

# Nepal Earthquake 2015 and Its Aftermath

## A bibliographic resource guide: Update 2022

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The Gorkha Earthquake of 25 April 2015 and its aftershocks shook Nepal devastatingly. It affected 31 districts in the central and western regions of Nepal, of which 14 districts were highly affected and 17 less so. The earthquakes caused the deaths of 8,891 people and the displacement of 188,900, with hundreds still missing. There was extensive damage to the country's infrastructure, including world heritage sites. Nearly half a million private homes and 2,656 government buildings were destroyed and 256,697 private houses and 3,622 government buildings were damaged, leading to an estimated loss of as much as USD 7 billion.<sup>2</sup>

The response to the earthquakes was immediate and Nepal saw various rescue, relief and other humanitarian support provided to the affected people and communities by innumerable state and non-state actors as well as individuals both from Nepal and elsewhere. At the International Conference on Nepal's Reconstruction hosted on 25 June 2015 by the Government of Nepal, international partners pledged USD 4.4 billion in grants and loans for recovery and reconstruction.<sup>3</sup>

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This is an updated version of the bibliography ([https://sway.soscbaha.org/wp-content/uploads/2019/04/Nepal-Earthquake-2015-and-Its-Aftermath\\_05042019.pdf](https://sway.soscbaha.org/wp-content/uploads/2019/04/Nepal-Earthquake-2015-and-Its-Aftermath_05042019.pdf)) published in April 2019. It drew on the online resource guide, 'Reconstructing Nepal: The 2015 Earthquakes and Their Aftermath' ([guides.library.ubc.ca/reconstructingnepal](https://guides.library.ubc.ca/reconstructingnepal)), prepared by Sara Shneiderman, James Binks, Emily Amburgey and Susan Atkey at the University of British Columbia (UBC). The latter is part of the output of the Canadian Social Science and Humanities Resource Council (SSHRC)-funded Partnership Development Grant, 'Expertise, Labour and Mobility in Nepal's Post-Conflict, Post-Disaster Reconstruction', which is based at Social Science Baha in Nepal, and collaborates with SOAS and the 'Sway project'. The first edition made use of resources collected by Jeevan Baniya for the 'Nepal Earthquake Reconstruction Research: Scoping Study' on behalf of South Asia Research Hub–DfID, New Delhi. Amrita Gurung, Bhim Kala Limbu, Bina Limbu, Manju Gurung, Obindra Bahadur Chand and Tracy Ghale at Social Science Baha also contributed to that compilation along with independent researcher Sunita Basnet. In April 2020, the bibliography was further updated with the support of Bhim Kala Limbu, Binod Dulal, Bipin Upadhyaya and Sasmita Singtan at Social Science Baha. Dipak Basnet, Rajendra Sharma, Kumar Prasad Aryal, Sakar Sapkota and Preshika Baskota helped the team to update the bibliography in 2022.

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<sup>2</sup> National Planning Commission (NPC), Government of Nepal, 'Post-Disaster Needs Assessment, Vol A: Key Findings Nepal Earthquake 2015' (Kathmandu: National Planning Commission, Government of Nepal, 2015).

<sup>3</sup> 'Home: Nepal: Education', United Nations Office for the Coordination of Humanitarian Affairs (OCHA), accessed 21 March 2019, [humanitarianresponse.info/en/operations/nepal/%20education](https://humanitarianresponse.info/en/operations/nepal/%20education)

In December 2015, following the enactment of the ‘Act Relating to Reconstruction of the Earthquake Affected Structures (2072)’, the National Reconstruction Authority (NRA) was established. As the key government agency responsible for facilitating and coordinating recovery and reconstruction of private houses, public infrastructure and heritage and resettlement of vulnerable households and communities, the NRA and its various committees have formulated a number of recovery and reconstruction-related policies and guidelines and also made several decisions related to these activities.

This resource guide is an attempt to bring together the vast literature that the earthquake and the recovery and reconstruction phases have spawned. It includes journal articles, research papers and reports, books, government acts, rules, policies and guidelines, decisions of the NRA, interviews with NRA officials and political leaders and useful links related to 2015 Earthquake and its aftermath. It, however, does not deal with media reports given the sheer impossibility of even attempting to put together everything that has been written on the subject since that fateful day in April 2015.<sup>4</sup>

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Note: Years of publication given in Bikram Sambat, the Nepali calendar, have been denoted by ‘BS’ within parentheses.

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<sup>4</sup> This bibliographic resource guide will be updated periodically. The authors would like to request individuals and organisations to provide information on publications that is either missing here or also for inclusion in subsequent editions. Correspondence email: [info@soscbaha.org](mailto:info@soscbaha.org).

## Abbreviations and Acronyms

CIPA	International Committee of Architectural Photogrammetry
DRR	Disaster Risk Reduction
GPS	Global Positioning System
ICCROM	International Centre for the Study of the Preservation and Restoration of Cultural Property
ICORP	International Scientific Committee on Risk Preparedness
ICT	Information and Communications Technology
INGO	International Non-Governmental Organisation
IOM	International Organization for Migration
JICA	Japan International Cooperation Agency
MISP	Minimum Initial Service Package
NFI	Non-Food Item
PTSD	Post-Traumatic Stress Disorder
SAARC	South Asian Association for Regional Cooperation
SFDRR	Sendai Framework for Disaster Risk Reduction
UAV	Unmanned Aerial Vehicle

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## 1 Books, Articles, Conference Papers, Theses and Reports

- Abdulrahman, Linh. 2018. 'Finite Element Modeling and Updating of a Five-Tiered Pagoda Style Temple.' Master's Thesis, Lincoln: University of Nebraska.
- Acharya, Prabin, Keshab Sharma, Govind Raj Pokharel and Rachana Adhikari. 2022. 'Reviewing the Progress of Reconstruction Five Years after the 2015 Gorkha Earthquake, Nepal.' *Building Research & Information*: 1–15. [10.1080/09613218.2022.2043139](https://doi.org/10.1080/09613218.2022.2043139)
- Acharya, Santosh. 2016. 'Socio-Economic Impact of 2015 Earthquake in Nepal.' PhD Dissertation, Kathmandu: Central Department of Economics, Tribhuvan University.
- Acharya, Shneha, Dharma Nanda Bhatta and Sawitri Assannangkornchai. 2018. 'Post-Traumatic Stress Disorder Symptoms among Children of Kathmandu 1 Year after the 2015 Earthquake in Nepal.' *Disaster Medicine and Public Health Preparedness* 12, No.4: 486–92. [10.1017/dmp.2017.100](https://doi.org/10.1017/dmp.2017.100)
- ACT Alliance Nepal Forum. 2016. 'ACT Response to the Gorkha Earthquake: Lessons Learnt.' [lutheranworld.org/sites/default/files/documents/lessons\\_learned.pdf](http://lutheranworld.org/sites/default/files/documents/lessons_learned.pdf)
- Adamczyk, Bettina, Anna Nagel, Maike Rolf, Julia Steinfuhrer and Rafael David Uribe-Neira. 2019. 'Being LGBTI in Nepal: Challenges and Opportunities for Sexual and Gender Minorities after the Gorkha Earthquake.' In *The Conflict-Disaster Interface in the Context of the 2015 Gorkha Earthquake in Kathmandu, Nepal*, edited by Julia Beitner Ann-Katrin Heinz, Laura Rehbein, and Theresa Reinel, 5–10. Magdeburg: Otto-von-Guericke University. [soz.ovgu.de/isoz\\_media/downloads/arbeitsberichte/76.pdf?fbclid=IwAR3FskpYkb\\_14UX\\_OENnP-IAW-ctBoUOGJITga4-GdLFKMbDJDd9-69CJ2A](https://soz.ovgu.de/isoz_media/downloads/arbeitsberichte/76.pdf?fbclid=IwAR3FskpYkb_14UX_OENnP-IAW-ctBoUOGJITga4-GdLFKMbDJDd9-69CJ2A)
- Adams, Mareike, Jinlai Hao and Chen Ji. 2019. 'Energy-Based Average Stress Drop and Its Uncertainty During the 2015 MW 7.8 Nepal Earthquake Constrained by Geodetic Data and Its Implications to Earthquake Dynamics.' *Geophysical Journal International* 217, No.2: 784-797. [10.1093/gji/ggz047](https://doi.org/10.1093/gji/ggz047)
- Adamczyk, Bettina, Anna Nagel, Maike Rolf, Julia Steinfuhrer and Rafael David Uribe-Neira. 2019. 'Being LGBTI in Nepal: Challenges and Opportunities for Sexual and Gender Minorities After the Gorkha Earthquake.' In *The Conflict-Disaster Interface in the Context of the 2015 Gorkha Earthquake in Kathmandu, Nepal*, edited by Julia Beitner, Ann-Katrin Heinz, Laura Rehbein and Theresa Reinel, 39–51. Magdeburg: Otto-von-Guericke University.
- Adhikari, Abhinav, Benjamin Ernst Hassett, Rupak Lamsal and Sonam Topkay Sherpa. 2016. 'Nepal's 2015 Earthquake: Communication and the Marginalization of Dalits.' Degree of Bachelor of Science, Worcester Polytechnic Institute.
- Adhikari, B., K.R. Kafle and L. He. 2019. 'Stability of Mountain Trails "Unnat Goreto" after the MW 7.8 2015 Gorkha Nepal Earthquake: A Resilient Rehabilitation of Trails in the Epicentral Locations of Gorkha and Rasuwa Districts.' *International Journal of Applied Earth Observation and Geoinformation* 9, No.3: 95-120.

- Adhikari, B., P. Bhandari, D. Neupane and S. Mishra. 2021. 'A Retrospective Analysis of Mortality From 2015 Gorkha Earthquakes of Nepal: Evidence and Future Recommendations.' *Disaster Medicine and Public Health Preparedness* 15, No.1: 127–133. [10.1017/dmp.2020.12](https://doi.org/10.1017/dmp.2020.12)
- Adhikari, Basanta Raj. 2022. 'Perturbation of Earth Surface Process by Geophysical and Meteorological Process in the Nepal Himalaya.' In *Civil Engineering for Disaster Risk Reduction*:181–189. Singapore: Springer. [10.1007/978-981-16-5312-4\\_13](https://doi.org/10.1007/978-981-16-5312-4_13)
- Adhikari, Binod, Subodh Dahal, Monika Karki, Roshan Kumar Mishra, Ranjan Kumar Dahal, Sudipta Sasmal and Virginia Klausner. 2020. 'Application of Wavelet for Seismic Wave Analysis in Kathmandu Valley After the 2015 Gorkha Earthquake, Nepal.' *Geoenvironmental Disasters* 7: 2. [10.1186/s40677-019-0134-8](https://doi.org/10.1186/s40677-019-0134-8)
- Adhikari, Binod, Subodh Dahal, Monika Karki, Roshan Kumar Mishra, Ranjan Kumar Dahal, Sudipta Sasmal and Virginia Klausner. 2020. 'Application of Wavelet for Seismic Wave Analysis in Kathmandu Valley After the 2015 Gorkha Earthquake, Nepal.' *Geoenvironmental Disasters* 7: 2. [10.1186/s40677-019-0134-8](https://doi.org/10.1186/s40677-019-0134-8)
- Adhikari, Bipin, Akihiko Ozaki, Sujan Babu Marahatta, Komal Raj Rijal and Shiva Raj Mishra. 2020. 'Earthquake Rebuilding and Response to COVID-19 in Nepal, a Country Nestled in Multiple Crises.' *Journal of Global Health* 10, No.2: 020367. [10.7189%2Fjogh.10.020367](https://doi.org/10.7189/jogh.10.020367)
- Adhikari, Bipin, Shiva Raj Mishra, Sujan Babu Marahatta, Nils Kaehler, Kumar Paudel, Janak Adhikari and Shristi Raut. 2017. 'Earthquakes, Fuel Crisis, Power Outages, and Health Care in Nepal: Implications for the Future.' *Disaster Medicine and Public Health Preparedness* 11, No.5: 625-32. [10.1017/dmp.2016.195](https://doi.org/10.1017/dmp.2016.195)
- Adhikari, Bipulendra. 2020. 'Trustworthiness of Tweets in Post Disaster Events: A Case Study of Nepal Earthquake 2015.' PhD Dissertation. New Zealand: University of Canterbury. [ir.canterbury.ac.nz/bitstream/handle/10092/101801/Adhikari%20Bipulendra\\_Final%20PhD%20Thesis.pdf?sequence=1&isAllowed=y](https://ir.canterbury.ac.nz/bitstream/handle/10092/101801/Adhikari%20Bipulendra_Final%20PhD%20Thesis.pdf?sequence=1&isAllowed=y)
- Adhikari, Dandapani and Krishna Devkota. 2019. 'Co-Seismic Landscape Response to the 2015-Gorkha Earthquake and Their Post Modifications.' *Journal of the Korean Geotechnical Society*, No.2: 73.
- Adhikari, Deepti and Ashmita Gautam. 2018. 'Structural Failure Analysis of Earthquake Affected Buildings in Gorkha (Nepal) Earthquake 2015 in Kathmandu Valley.' *Journal of Advanced College of Engineering and Management* 4: 29-49. [10.3126/jacem.v4i0.23177](https://doi.org/10.3126/jacem.v4i0.23177)
- Adhikari, L.B., U.P. Gautam, B.P. Koirala, M. Bhattarai, T. Kandel, R.M. Gupta, C. Timsina, N. Maharjan, K. Maharjan, T. Dahal, R. Hoste-Colomer, Y. Cano, M. Dandine, A. Guilhem, S. Merrer, P. Roudil and L. Bollinger. 2015. 'The Aftershock Sequence of the 2015 April 25 Gorkha–Nepal Earthquake.' *Geophysical Journal International* 203, No.3: 2119–24. [10.1093/gji/ggv412](https://doi.org/10.1093/gji/ggv412)
- Adhikari, Lok Bijaya, Laurent Bollinger, Jérôme Vergne, Sophie Lambotte, Kristel Chanard, Marine Laporte, Lily Li, Bharat P. Koirala, Mukunda Bhattarai, Chintan Timsina, Nabina Bishwokarma, Nicolas Wendling-Vazquez, Frédéric Girault and Frédéric Perrier. 2021. 'Orogenic Collapse and Stress Adjustments Revealed by an Intense Seismic Swarm Following

- the 2015 Gorkha Earthquake in Nepal.’ *Frontiers in Earth Science* 9: 524. [10.3389/feart.2021.659937](https://doi.org/10.3389/feart.2021.659937)
- Adhikari, Manoj, Anupam Raj Bhattarai and Ravi Thapa. 2020. ‘Qualitative Evaluation of Technical Parameter of Resiliency: A Case Study of Nuwakot District, Nepal.’ *Journal of Institute of Science and Technology* 25, No. 2: 25–32. [10.3126/jist.v25i2.33731](https://doi.org/10.3126/jist.v25i2.33731)
- Adhikari, Mina, Douglas Paton, David Johnston, Raj Prasanna and Samuel T. McColl. 2018. ‘Modelling Predictors of Earthquake Hazard Preparedness in Nepal.’ *Procedia Engineering* 212: 910–17. [10.1016/j.proeng.2018.01.117](https://doi.org/10.1016/j.proeng.2018.01.117)
- Adhikari, R., D. D’Ayala and A. Norris. 2020. ‘Seismic Performance Evaluation of the Existing and Retrofitted Stone Masonry Houses in Nepal.’ In *Proceedings of the 17th World Conference on Earthquake Engineering*, 13-18 September 2020, Sendai, Japan.
- Adhikari, Rabindra, Pratyush Jha, Dipendra Gautam and Giovanni Fabbrocino. 2019. ‘Seismic Strengthening of the Bagh Durbar Heritage Building in Kathmandu Following the Gorkha Earthquake Sequence.’ *Buildings* 9, No.5: 128. [10.3390/buildings9050128](https://doi.org/10.3390/buildings9050128)
- Adhikari, Rohit Kumar and Dina D’Ayala. 2019. ‘Numerical Seismic Performance Assessment of Pre-Earthquake Stone Masonry Residential Building Typology in Light of 2015 Nepal Earthquake.’ In *Proceedings of the Society for Earthquake and Civil Engineering Dynamics*, 9-10 September 2019, Greenwich, London.
- Adhikari, Rohit Kumar and Dina D’Ayala. 2020. ‘2015 Nepal Earthquake: Seismic Performance and Post-earthquake Reconstruction of Stone in Mud Mortar Masonry Buildings.’ *Bulletin of Earthquake Engineering* 18: 3863–96. [10.1007/s10518-020-00834-y](https://doi.org/10.1007/s10518-020-00834-y)
- Adhikari, S.R., R. Guragain and H. Murakami. 2016. ‘Study on Shaking Intensity Distribution of the 2015 Gorkha Earthquake in Nepal.’ In *Proceedings from the International Workshop on the First Memorial Day of 25 April, 2015, Gorkha Earthquake*, 24–25 April 2016, Kathmandu, Nepal.
- Adhikari, Shami and Dibas Shrestha. 2020. ‘Assessing Climate Disaster Resilience of Post-Earthquake Settlement: A Case Study of Bungamati, Lalitpur.’ In *Proceedings of 8th IOE Graduate Conference*, 8: 681–89. [conference.ioe.edu.np/ioegc8/papers/ioegc-8-084-80116.pdf](https://conference.ioe.edu.np/ioegc8/papers/ioegc-8-084-80116.pdf)
- Adhikari, Sudha, Kazuhiro Harada, Nabin Kumar Dahal and Saroj Kandel. 2021. ‘Earthquake Impacts on the Livelihoods of Community Forest Users in Sindhupalchok District, Nepal, and Their Perceptions Towards Forest Conservation.’ *Conservation* 1, No. 4: 327–341. [10.3390/conservation1040025](https://doi.org/10.3390/conservation1040025)
- Adhikari, Sujan Raj, Gopi Baysal, Amod Dixit, Stacey S. Martin, Mattieu Landes, Remy Bossu and Susan E. Hough. 2017. ‘Toward a Unified Near-Field Intensity Map of the 2015 MW 7.8 Gorkha, Nepal, Earthquake.’ *Earthquake Spectra* 33, No. S1: S21–34. [10.1193/120716EQS226M](https://doi.org/10.1193/120716EQS226M)
- Adhikari, Yubaraj. 2017. ‘A Comparative Study of Professional-Quality-of-Life Factors of Mental Health and Psychosocial Support (MHPSS) Professionals Working with Earthquake Victims and Other Trauma Victims in Nepal.’ Master’s Thesis. Liverpool: University of Liverpool.



- Ahmad, Raed and Ramesh P. Singh. 2016. 'Attenuation Relation Predicted Observed Ground Motion of Gorkha Nepal Earthquake of April 25, 2015.' *Natural Hazards* 80, No.1: 311-28. [10.1007/s11069-015-1969-2](https://doi.org/10.1007/s11069-015-1969-2)
- Ahmed, Iftekhar, Thayaparan Gajendran, Graham Brewer, Kim Maund, Jason von Meding and Jamie MacKee. 2018. 'Compliance to Building Codes for Disaster Resilience: Bangladesh and Nepal.' *Procedia Engineering* 212: 986-93.
- Akhlaghi, Mehdi M., Supratik Bose, M. Ebrahim Mohammadi, Babak Moaveni, Andreas Stavridis and Richard L. Wood. 2021. 'Post-Earthquake Damage Identification of an RC School Building in Nepal Using Ambient Vibration and Point Cloud Data.' *Engineering Structures* 227: 111413. [10.1016/j.engstruct.2020.111413](https://doi.org/10.1016/j.engstruct.2020.111413)
- Akilan, A., S. Padhy, V.P. Dimri, H. Schuh and K.K. Azeez. 2021. 'Co-seismic and Post-seismic Changes in ZTD and TEC of the 2015 Nepal Earthquake.' *Pure and Applied Geophysics* 178, No.9: 3339–54. [10.1007/s00024-021-02830-y](https://doi.org/10.1007/s00024-021-02830-y)
- Aksha, Sanam K. and Christopher T. Emrich. 2020. 'Benchmarking Community Disaster Resilience in Nepal.' *International Journal of Environmental Research and Public Health* 17, No.6. [10.3390/ijerph17061985](https://doi.org/10.3390/ijerph17061985)
- Aksha, Sanam K., Luke Juran, Lynn M. Resler and Yang Zhang. 2019. 'An Analysis of Social Vulnerability to Natural Hazards in Nepal Using a Modified Social Vulnerability Index.' *International Journal of Disaster Risk Science* 10, No.1: 103-16. [10.1007/s13753-018-0192-7](https://doi.org/10.1007/s13753-018-0192-7)
- All India Disaster Mitigation Institute. 2015. 'Rebuilding Nepal by Implementing SFDRR.' Ahmedabad: All India Disaster Mitigation Institute.
- Allain, Celine, Jonathan Eaton, Jennifer Copithorne, Rohit Jigyasu, Elke Selter and Aparna Tandon. 2015. 'Overview Report of the Nepal Cultural Emergency Crowdmap Initiative.' ICCROM and ICORP.
- Alwashali, Hamood, Md Shafiul Islam, Debasish Sen, Jonathan Monical and Masaki Maeda. 2020. 'Seismic Capacity of RC Frame Buildings with Masonry Infill Damaged by Past Earthquakes.' *Bulletin of the New Zealand Society for Earthquake Engineering* 53, No.1: 13-21. [10.5459/bnzsee.53.1.13-21](https://doi.org/10.5459/bnzsee.53.1.13-21)
- Amgain, Ganesh, Kapil Amgain and Sujana Neupane. 2017. 'PTSD and Its Influencing Factors among the Government School Teachers after Nepal Earthquake 2015.' *Elixir Psychology* 113: 49265-68.
- Amnesty International. 2015. 'Nepal: Earthquake Recovery Must Safeguard Human Rights.' London: Amnesty International.
- Amnesty International. 2017. "'Building Inequality": The Failure of the Nepali Government to Protect the Marginalized in Post-Earthquake Reconstruction Efforts.' London: Amnesty International.
- Andermann, Christoff, Niels Hovius, Kristen Cook, Jens Turowski, Luc Illien, Christoph Sense-Schönfelder, Sigrid Rössner, Binod Parajuli and Krishna Bajracharya. 2017. 'Monitoring



- Perturbations of Earth Surface Process After the 2015 Gorkha Earthquake in Nepal.’ In *Proceedings of European Geosciences Union Meeting*, 23-28 April 2017, Vienna, Austria.
- Anderson, Jennings, Robert Soden, Brian Keegan, Leysia Palen and Kenneth M. Anderson. 2018. ‘The Crowd is the Territory: Assessing Quality in Peer-Produced Spatial Data During Disasters.’ *International Journal of Human–Computer Interaction* 34, No.4: 295-310. [10.1080/10447318.2018.1427828](https://doi.org/10.1080/10447318.2018.1427828)
- Ando, Shoichi. 2016. ‘National Building Code and Damage Analysis of the 2015 Nepal Earthquake.’ *Nepal Engineers’ Association XLIII-EC* 30, No.1: 10–17.
- Angster, Stephen, Eric J. Fielding, Steven Wesnousky, Ian Pierce, Deepak Chamlagain, Dipendra Gautam, Bishal Nath Upreti, Yasuhiro Kumahara and Takashi Nakata. 2015. ‘Field Reconnaissance After the 25 April 2015 M 7.8 Gorkha Earthquake.’ *Seismological Research Letters* 86, No.6: 1506-13. [10.1785/0220150135](https://doi.org/10.1785/0220150135)
- Arendt, Lucy, Ayse Hortacsu, Kishor Jaiswal, John Bevington, Surya Shrestha, Forrest Lanning, Garmalia Mentor-William, Ghazala Naeem and Kate Thibert. 2017. ‘Implementing Nepal’s National Building Code: A Case Study in Patience and Persistence.’ *Earthquake Spectra* 33, No.S1: S167–83. [10.1193/121716EQS242M](https://doi.org/10.1193/121716EQS242M)
- Arora, B.R., B.K. Bansal, S.K. Prajapati, A.K. Sutar and S. Nayak. 2017. ‘Seismotectonics and Seismogenesis of MW 7. 8 Gorkha Earthquake and Its Aftershocks.’ *Journal of Asian Earth Sciences* 133: 2-11. [10.1016/j.jseaes.2016.07.018](https://doi.org/10.1016/j.jseaes.2016.07.018)
- Arora, Shubhda. 2020. ‘Intersectional Vulnerability in Post-disaster Contexts: Lived Experiences of Dalit Women after the Nepal Earthquake, 2015.’ *Disasters* 46, No.2: 329–47. [10.1111/disa.12471](https://doi.org/10.1111/disa.12471)
- Arora, Shubhda. 2022. ‘Post-disaster Communities on Social Media: Citizen Participation in Crisis Communication after the Nepal Earthquake, 2015.’ *Journal of Applied Communication Research* 50, No.1: 1–18. [10.1080/00909882.2021.1964572](https://doi.org/10.1080/00909882.2021.1964572)
- Arora, Vanicka. 2020. ‘Five Years on from the Earthquake in Bhaktapur, Nepal, Heritage-Led Recovery Is Uniting Community.’ *The Conversation*, 24 April 2020. [theconversation.com/five-years-on-from-the-earthquake-in-bhaktapur-nepal-heritage-led-recovery-is-uniting-community-136255](https://theconversation.com/five-years-on-from-the-earthquake-in-bhaktapur-nepal-heritage-led-recovery-is-uniting-community-136255)
- Arora, Vanicka. 2021. ‘Reconstruction of Heritage in Bhaktapur, Nepal: Examining Tensions and Negotiations between the “Local” and the “Global”.’ *Disaster Prevention and Management: An International Journal*. [10.1108/DPM-03-2021-0093](https://doi.org/10.1108/DPM-03-2021-0093)
- Aryal, Kumar Prasad. 2018. ‘Anthropology of Disaster: Community Level Impact Assessment of Earthquake 2015 (An ethnographic study of Tarakeshwor Municipality of Kathmandu district).’ M.Phil. Dissertation. Kathmandu: Central Department of Anthropology, Tribhuvan University. [academia.edu/77087525/Anthropology\\_of\\_Disaster\\_Community\\_Level\\_Impact\\_Assessment\\_of\\_Earthquake\\_2015\\_An\\_ethnographic\\_study\\_of\\_Tarakeshwor\\_Municipality\\_of\\_Kathmandu\\_district](https://academia.edu/77087525/Anthropology_of_Disaster_Community_Level_Impact_Assessment_of_Earthquake_2015_An_ethnographic_study_of_Tarakeshwor_Municipality_of_Kathmandu_district)
- Asimaki, Domniki, Kami Mohammadi, Henry B. Mason, Rachel K. Adams, Sudhir Rajaure and Diwakar Khadka. 2017. ‘Observations and Simulations of Basin Effects in the Kathmandu

- Valley during the 2015 Gorkha, Nepal, Earthquake Sequence.’ *Earthquake Spectra* 33, No.S1: S35–53. [10.1193/013117EQS022M](https://doi.org/10.1193/013117EQS022M)
- Asokan, Govindaraj Vaithinathan and Asokan Vanitha. 2017. ‘Disaster Response Under One Health in the Aftermath of Nepal Earthquake, 2015.’ *Journal of Epidemiology and Global Health* 7, No.1: 91-96. [10.1016/j.jegh.2016.03.001](https://doi.org/10.1016/j.jegh.2016.03.001)
- Australian Red Cross. 2010. ‘Communicating in Recovery.’ Carlton: Australian Red Cross.
- Avouac, Jean-Philippe, Lingsen Meng, Shengji Wei, Teng Wang and Jean-Paul Ampuero. 2015. ‘Lower Edge of Locked Main Himalayan Thrust Unzipped by the 2015 Gorkha Earthquake.’ *Nature Geoscience* 8, No.9: 708-11. [10.1038/ngeo2518](https://doi.org/10.1038/ngeo2518)
- B.K., Prakash. 2015. ‘Discrimination in Disaster: The Caste Discrimination on Earthquake Response in Nepal.’ Kathmandu: Nepal National Dalit Social Welfare Organization.
- Baharmand, Hossein, Tina Comes and Matthieu Luras. 2020. ‘Supporting Group Decision Makers to Locate Temporary Relief Distribution Centres after Sudden-Onset Disasters: A Case Study of the 2015 Nepal Earthquake.’ *International Journal of Disaster Risk Reduction* 45:101455. [10.1016/j.ijdrr.2019.101455](https://doi.org/10.1016/j.ijdrr.2019.101455)
- Bahrabise Municipality, Ministry of Federal Affairs and Local Development, Government of Nepal. 2074. ‘Local Disaster and Climate Resilience Plan: Office of Bahrabise Municipality, Sindhupalchowk’ (*in Nepali*). Bahrabise: Bahrabise Municipality, Ministry of Federal Affairs and Local Development, Government of Nepal.
- Bahri, Rendy, Wen Liu and Fumio Yamazaki. 2015. ‘Damage assessment of urban areas due to the 2015 Nepal earthquake using PALSAR-2 imagery.’ In *Proceedings of 36th Asian Conference on Remote Sensing*, 19-23 October 2015, Metro Manila, Philippines.
- Bai, Ling, Hongbing Liu, Jeroen Ritsema, James Mori, Tianzhong Zhang, Yuzo Ishikawa and Guohui Li. 2016. ‘Faulting Structure Above the Main Himalayan Thrust as Shown by Relocated Aftershocks of the 2015 MW 7.8 Gorkha, Nepal, Earthquake.’ *Geophysical Research Letters* 43, No.2: 637-42. [10.1002/2015GL066473](https://doi.org/10.1002/2015GL066473)
- Bai, Ling, Hongbing Liu, Jeroen Ritsema, James Mori, Tianzhong Zhang, Yuzo Ishikawa and Guohui Li. 2016. ‘Faulting Structure above the Main Himalayan Thrust as Shown by Relocated Aftershocks of the 2015 MW 7.8 Gorkha, Nepal, Earthquake.’ *Geophysical Research Letters* 43: 637–42. [10.1002/2015GL066473](https://doi.org/10.1002/2015GL066473)
- Bai, Ling, Simon L. Klemperer, James Mori, Marianne S. Karplus, Lin Ding, Hongbing Liu, Guohui Li, Bowen Song and Sanjev Dhakal. 2019. ‘Lateral Variation of the Main Himalayan Thrust Controls the Rupture Length of the 2015 Gorkha Earthquake in Nepal.’ *Science Advances* 5, No.6: eaav0723. [10.1126/sciadv.aav0723](https://doi.org/10.1126/sciadv.aav0723)
- Bai, Yanbing, Bruno Adriano, Erick Mas and Shunichi Koshimura. 2017. ‘Building Damage Assessment in the 2015 Gorkha, Nepal, Earthquake Using Only Post-Event Dual Polarization Synthetic Aperture Radar Imagery.’ *Earthquake Spectra* 33, No. S1: S185–195. [10.1193/121516EQS232M](https://doi.org/10.1193/121516EQS232M)

- Baidar, Binaya, Ravi Koirala, Hari P. Neopane, Mahabharat V. Shrestha and Bhola Thapa. 2016. 'Strategic Rehabilitation of the Earthquake Affected Micro-Hydropower Plants in Nepal.' *IOP Conference Series: Earth and Environmental Science* 49, No.10: 231-40.
- Baillard, Christian, Hélène Lyon-Caen, Laurent Bollinger, Andreas Rietbrock, Jean Letort and Lok Bijaya Adhikari. 2017. 'Automatic Analysis of the Gorkha Earthquake Aftershock Sequence: Evidences of Structurally Segmented Seismicity.' *Geophysical Journal International* 209, No.2: 1111-25. [10.1093/gji/ggx081](https://doi.org/10.1093/gji/ggx081)
- Bajracharya, Kiran 2016. 'Women of Nepal and Post-Earthquake Humanitarian Responses: An Observation of Three Months.' *Lowland Technology International: The Official Journal of Institute of Lowland Technology, Saga University* 18, No.2: 83-88.
- Bajracharya, Manik and Axel Michaels. 2017. "'Religious" Approaches to Heritage Restoration in Post-Earthquake Kathmandu.' *Material Religion* 13, No.3: 379-81. [10.1080/17432200.2017.1335085](https://doi.org/10.1080/17432200.2017.1335085)
- Baker, Jock, Klaus Palkovits, Tissa Abeywickrama, Chris Lee and Paul Keen. 2015. 'Real Time Evaluation of the Nepal Earthquake Response Operation.' Geneva: International Federation of Red Cross and Red Crescent Societies.
- Baniya, Jeevan, Sambriddhi Kharel, Deepak Thapa and Alexander Ramsbotham. 2017. 'Gender and Nepal's Transition from War.' London: Conciliation Resources.
- Baniya, Jeevan, Tracy Ghale, Nilima Rai and Amit Gautam. 2020. 'Children in Emergencies: Situation Analysis and Policy Review.' Kathmandu: Social Science Baha and Save the Children.
- Banskota, Mahesh, Niraj Poudyal and Dipesh Khadka. 2016. 'Disability Atlas Nepal.' Lalitpur: Disability Research Center, Kathmandu University School of Arts.
- Baral, Chhabi Ram. 2020. 'Assessing the Condition of Domestic Child Workers Aftermath of Nepal Earthquake in Besisahar Municipality, Lamjung.' *Patan Pragya* 7, No.1:10-21. [10.3126/pragya.v7i1.35256](https://doi.org/10.3126/pragya.v7i1.35256)
- Barber, Rebecca. 2016. 'Did the Humanitarian Response to the Nepal Earthquake Ensure No One Was Left behind? A Case Study on the Experience of Marginalised Groups in Humanitarian Action.' Save the Children.
- Barbosa, Andre R., Larry A. Fahnestock, Damon R. Fick, Dipendra Gautam, Rajendra Soti, Richard Wood, Babak Moaveni, Andreas Stavridis, Michael J. Olsen and Hugo Rodrigues. 2017. 'Performance of Medium-to-High Rise Reinforced Concrete Frame Buildings with Masonry Infill in the 2015 Gorkha, Nepal, Earthquake.' *Earthquake Spectra* 33, No.S1: S197-218. [10.1193/051017EQS087M](https://doi.org/10.1193/051017EQS087M)
- Baruwal, Rewati, Bijaya Chhetri and Hemchandra Chaulagain. 2020. 'Probabilistic Seismic Hazard Analysis and Construction of Design Spectra for Pokhara Valley, Nepal.' *Asian Journal of Civil Engineering* 21, No.8: 1297-1308. [10.1007/s42107-020-00278-4](https://doi.org/10.1007/s42107-020-00278-4)
- Basnet, Bal Krishna. 2020. 'Earthquake and Its Impacts on Education: Aftermath Nepal Quake 2015.' *European Educational Researcher* 3, No.3: 101-18. [10.31757/euer.332](https://doi.org/10.31757/euer.332)

- Bastola, Anup, Sujan Babu Marahatta, Shantoshananda Jha and Niranjana Pant. 2017. 'Aftermath Earthquake in Nepal: Burden of Scrub Typhus Cases and Their Presentations.' *Journal of Tropical Diseases and Public Health* 5, No.2: 1–5. [10.4172/2329-891X.1000236](https://doi.org/10.4172/2329-891X.1000236)
- Basu, Moumita, Saptarshi Ghosh, Arnab Jana, Somprakash Bandyopadhyay and Ravikant Singh. 2017. 'Resource Mapping During a Natural Disaster: A Case Study on the 2015 Nepal Earthquake.' *International Journal of Disaster Risk Reduction* 24: 24-31. [10.1016/j.ijdr.2017.05.020](https://doi.org/10.1016/j.ijdr.2017.05.020)
- Basu, Moumita, Saptarshi Ghosh, Arnab Jana, Somprakash Bandyopadhyay and Ravikant Singh. 2017. 'Medical Requirements During a Natural Disaster: A Case Study on WhatsApp Chats Among Medical Personnel During the 2015 Nepal Earthquake.' *Disaster Medicine and Public Health Preparedness* 11, No.6: 652-55. [10.1017/dmp.2017.8](https://doi.org/10.1017/dmp.2017.8)
- Batra, Pandora, Emma Lovell, Hani Morsi, Holly Schofield, Thomas Tanner, John Twigg and Lena Weingärtner. 2017. 'Resilience Scan: January–March 2017; A Review of Literature, Debates and Social Media on Resilience.' London: Overseas Development Institute.
- Beazley, Robert E. and James P. Lassoie. 2017. *Himalayan Mobilities: An Exploration of the Impact of Expanding Rural Road Networks on Social and Ecological Systems in the Nepalese Himalaya*. Springer International Publishing.
- Beazley, Robert. 2017. 'Himalayan Trauma: Administrative Thrombosis and Citizens' Response.' *HIMALAYA, the Journal of the Association for Nepal and Himalayan Studies* 37, No.2: 42-54.
- Beck, Daniel, Ann-Katrin Heinz, Frank Rohde and Lisa Stab. 2019. 'Knowledge—Key Factor in the 2015 Earthquake?' In *The Conflict-Disaster Interface in the Context of the 2015 Gorkha Earthquake in Kathmandu, Nepal*, edited by Julia Beitner Ann-Katrin Heinz, Laura Rehbein, and Theresa Reinelt, 5–10. Magdeburg: Otto-von-Guericke University. [soz.ovgu.de/isoz\\_media/downloads/arbeitsberichte/76.pdf?fbclid=IwAR3FskpYkb\\_14UX\\_OENnP-lAW-ctBoUOGJ1Tga4-GdLFKMbDJd9-69CJ2A](https://soz.ovgu.de/isoz_media/downloads/arbeitsberichte/76.pdf?fbclid=IwAR3FskpYkb_14UX_OENnP-lAW-ctBoUOGJ1Tga4-GdLFKMbDJd9-69CJ2A)
- Beirman, David, Pranil Kumar Upadhyaya, Pankaj Pradhananga and Simon Darcy. 2018. 'Nepal Tourism in the Aftermath of the April/May 2015 Earthquake and Aftershocks: Repercussions, Recovery and the Rise of New Tourism Sectors.' *Tourism Recreation Research* 43, No.4: 544-54. [10.1080/02508281.2018.1501534](https://doi.org/10.1080/02508281.2018.1501534)
- Beitner, Julia, Kim Kruger, Laura Rehbein and Theresa Reinelt. 2019. 'The Marginalization of Dalits in the Disaster-Conflict Interface in the Context of the Gorkha Earthquake 2015 in Nepal.' In *The Conflict-Disaster Interface in the Context of the 2015 Gorkha Earthquake in Kathmandu, Nepal*, edited by Julia Beitner Ann-Katrin Heinz, Laura Rehbein, and Theresa Reinelt, 5–10. Magdeburg: Otto-von-Guericke University. [soz.ovgu.de/isoz\\_media/downloads/arbeitsberichte/76.pdf?fbclid=IwAR3FskpYkb\\_14UX\\_OENnP-lAW-ctBoUOGJ1Tga4-GdLFKMbDJd9-69CJ2A](https://soz.ovgu.de/isoz_media/downloads/arbeitsberichte/76.pdf?fbclid=IwAR3FskpYkb_14UX_OENnP-lAW-ctBoUOGJ1Tga4-GdLFKMbDJd9-69CJ2A)
- Bekaert, David P.S., Alexander L. Handwerger, Piyush Agram, Dalia B. Kirschbaum. 2020. 'InSAR-Based Detection Method for Mapping and Monitoring Slow-Moving Landslides in Remote Regions with Steep and Mountainous Terrain: An Application to Nepal.' *Remote Sensing of Environment* 249: 111983. [10.1016/j.rse.2020.111983](https://doi.org/10.1016/j.rse.2020.111983)

- Bell, Thomas. 2016. *Kathmandu*. Haus Publishing.
- Benfield, Aon. 2015. '2015 Nepal Earthquake Event Recap Report.' [thoughtleadership.aonbenfield.com/documents/201509-nepal-earthquake.pdf](http://thoughtleadership.aonbenfield.com/documents/201509-nepal-earthquake.pdf)
- Bengts, Elin. 2016. 'A Case Study of Post-Earthquake Consequences for Women within Marginalized Groups in Nepal.' Linköping: Linköping University.
- Bennike, Rune. 2017. 'Aftershock: Reflections on the Politics of Reconstruction in Northern Gorkha.' *HIMALAYA, the Journal of the Association for Nepal and Himalayan Studies* 37, No.2: 55-64.
- Berneking, Christian, Santiago Pujol, Prateek Pratap Shah and Lucas Laughery. 2017. 'Performance of Mud Mortar Walls under Seismic Loading.' In *The Summer Undergraduate Research Fellowship (SURF) Symposium*, August 3, 2017, Purdue University, Indiana, USA.
- Bhagat, Satish, H.A.D. Samith Buddika, Rohit Kumar Adhikari, Anuja Shrestha, Sanjeema Bajracharya, Rejina Joshi, Jenisha Singh, Rajali Maharjan and Anil C. Wijeyewickrema. 2018. 'Damage to Cultural Heritage Structures and Buildings Due to the 2015 Nepal Gorkha Earthquake.' *Journal of Earthquake Engineering* 22, No.10: 1861-80. [10.1080/13632469.2017.1309608](https://doi.org/10.1080/13632469.2017.1309608)
- Bhandari, Chandani, Ranjan Kumar Dahal and Manita Timilsina. 2021. 'Disaster Risk Understanding of Local People after the 2015 Gorkha Earthquake in Pokhara City, Nepal.' *Geoenvironmental Disasters* 8: 2. [10.1186/s40677-020-00173-9](https://doi.org/10.1186/s40677-020-00173-9)
- Bhandari, Dinanath, Sanchita Neupane, Peter Hayes, Bimal Regmi and Phil Marker. 2020. 'Disaster Risk Reduction and Management in Nepal: Delineation of Roles and Responsibilities.' Kathmandu: Oxford Policy Management. [preventionweb.net/files/72985\\_delineationofresponsibilityfordisas%5b1%5d.pdf](https://preventionweb.net/files/72985_delineationofresponsibilityfordisas%5b1%5d.pdf)
- Bhandari, Durga and Prativa Pandey. 2018. 'Health Problems While Working as a Volunteer or Humanitarian Aid Worker in Post-Earthquake Nepal.' *Journal of the Nepal Medical Association* 56, No.211: 691-95. [10.31729/jnma.3630](https://doi.org/10.31729/jnma.3630)
- Bhandari, Hum and Laxmi Maya Rai. 2018. 'Rural Reconstruction Nepal: Annual Report 2017.' Kathmandu: Rural Reconstruction Nepal.
- Bhandari, Lila Nath, Sanjeev Kumar Shah, Jennifer Mathias, Devendra Raj Singh, Sudarshan Paudel and Bhim Prasad Sapkota. 2018. 'Psychological Distress Among the Adult Survivors of Kathmandu Valley From Nepal's 2015 Earthquake.' *Sleep and Hypnosis* 20, No.2: 96-104. [10.5350/Sleep.Hypn.2017.19.0139](https://doi.org/10.5350/Sleep.Hypn.2017.19.0139)
- Bhandari, Roshan Bhakta. 2014. 'Social Capital in Disaster Risk Management; A Case Study of Social Capital Mobilization Following the 1934 Kathmandu Valley Earthquake in Nepal.' *Disaster Prevention and Management: An International Journal* 23, No.4: 314-28. [10.1108/DPM-06-2013-0105](https://doi.org/10.1108/DPM-06-2013-0105)
- Bhandary, Netra Prakash, Youb Raj Paudyal and Mitsu Okamura. 2021. 'Resonance Effect on Shaking of Tall Buildings in Kathmandu Valley During the 2015 Gorkha Earthquake in Nepal.' *Environmental Earth Sciences* 80, No.13: 1-16. [10.1007/s12665-021-09754-9](https://doi.org/10.1007/s12665-021-09754-9)



- Bhattarai, M., K. Maneewat and W. Sae-Sia. 2018. 'Determinants of Resilience Among People Who Sustained Spinal Cord Injury from the 2015 Earthquake in Nepal.' *Spinal Cord* 56, No.1: 78-83. [10.1038/sc.2017.93](https://doi.org/10.1038/sc.2017.93)
- Bhattarai, M., L.B. Adhikari, U.P. Gautam, A. Laurendeau, C. Labonne, R. Hoste-Colomer, O. Sebe and B. Hernandez. 2015. 'Overview of the Large 25 April 2015 Gorkha, Nepal, Earthquake from Accelerometric Perspectives.' *Seismological Research Letters* 86, No.6: 1540-48. [10.1785/0220150140](https://doi.org/10.1785/0220150140)
- Bhattarai, Muna, Khomapak Maneewat and Wipa Sae-Sia. 2018. 'Determinants of Resilience Among People Who Sustained Spinal Cord Injury from the 2015 Earthquake in Nepal.' *Spinal Cord* 56, No.1: 78–83. [10.1038/sc.2017.93](https://doi.org/10.1038/sc.2017.93)
- Bhattarai, Muna, Khomapak Maneewat and Wipa Sae-Sia. 2018. 'Psychosocial Factors Affecting Resilience in Nepalese Individuals with Earthquake-Related Spinal Cord Injury: A Cross-Sectional Study.' *BMC Psychiatry* 18, No.60: 1–8. [10.1186/s12888-018-1640-z](https://doi.org/10.1186/s12888-018-1640-z)
- Bhattarai, Tara Nidhi and Megh Raj Dhital. 2021. 'Impact of 2015 Gorkha Earthquake on Nepal's Hydropower Projects: A Review and Lessons Learnt.' *Journal of Japan Society of Dam Engineers* 31, No.1: 64–72. [10.11315/jsde.31.64](https://doi.org/10.11315/jsde.31.64)
- Bhattarai, Tara Nidhi, Dhruva Prasad Sharma and Lekh Prasad Bhatta. 2020. 'Reconstruction Strategies for MW 7.8 Earthquake-Induced Landslide-Affected Settlements in Nepal.' In Arbanas Ž., Bobrowsky P.T., Konagai K., Sassa K., Takara K., eds. *Understanding and Reducing Landslide Disaster Risk*: 61–66. Springer, Cham. [10.1007/978-3-030-60713-5\\_7](https://doi.org/10.1007/978-3-030-60713-5_7)
- Bhujel, Nawaraj. 2016. 'Households' Seed Security Level in the Aftermath of Earthquake: A Case Study from the Village Pawati-8 One Year After the Aarthquake, 25th April 2015.' Master's Thesis. Viken: Norwegian University of Life Sciences. [nmbu.brage.unit.no/nmbu-xmlui/bitstream/handle/11250/2422218/HOUSEHOLDS%E2%80%9920SEED%20SECURITY%20LEVEL%20IN%20THE%20AFTERMATH%20OF%20EARTHQUAKE.pdf?sequence=1](https://nmbu.brage.unit.no/nmbu-xmlui/bitstream/handle/11250/2422218/HOUSEHOLDS%E2%80%9920SEED%20SECURITY%20LEVEL%20IN%20THE%20AFTERMATH%20OF%20EARTHQUAKE.pdf?sequence=1)
- Bhujel, Gajendra Bahadur, Kumud Kumar Kafle, Radha Raman Prasad, Vabha Rajbhandari, Gorkha Bahadur DC, Shiba Bahadur Karkee, Bimal Man Shrestha and Praful Pradhananga. 2021. 'Pattern of Medicine Prescribing in Phc Facilities Before and After Earthquake in Nepal.' *Medical Journal of Shree Birendra Hospital* 20, No. 1: 41–45. [10.3126/mjsbh.v20i1.28552](https://doi.org/10.3126/mjsbh.v20i1.28552)
- Bica, Melissa, Leysia Palen and Chris Bopp. 2017. 'Visual Representations of Disaster.' In *Proceedings of the 2017 ACM Conference on Computer Supported Cooperative Work and Social Computing*, 25 February - 1 March 2017, Oregon, USA.
- Bijukchhen, Subeg, Nobuo Takai, Michiko Shigefuji, Masayoshi Ichiyanagi, Tsutomu Sasatani and Yokito Sugimura. 2017. 'Estimation of 1-D Velocity Models beneath Strong-Motion Observation Sites in the Kathmandu Valley Using Strong-Motion Records from Moderate-Sized Earthquakes.' *Earth, Planets and Space* 69, No.1.
- Bijukchhen, Subeg, Nobuo Takai, Michiko Shigefuji, Masayoshi Ichiyanagi and Tsutomu Sasatani. 2017. 'Strong-Motion Characteristics and Visual Damage Assessment around Seismic Stations in Kathmandu after the 2015 Gorkha, Nepal, Earthquake.' *Earthquake Spectra* 33, No.S1: S219–42. [10.1193/042916EQS074M](https://doi.org/10.1193/042916EQS074M)

- Bijukchhen, Subeg. 2015. 'Strong Ground-Motion Characteristics in the Kathmandu Basin (Strong-Motion Observation and Damage Assessment of 2015 Gorkha, Nepal Earthquake).' ME Thesis. Hokkaido: Division of Architectural and Structural Design, Hokkaido University.
- Bilham, Roger. 2016. 'The Gorkha Earthquake and the Tehri Dam.' *Nepal Engineers' Association* XLIII-EC30, No.1: 39–48.
- Bimali, I., S.P. Adhikari, S. Baidya and N.R. Shakya. 2018. 'Impairment and Functional Status of People with Disabilities Following Nepal Earthquake 2015.' *Kathmandu University Medical Journal* 16, No.4: 285-89.
- Bisri, Mizan Bustanul Fuady and Shohei Beniya. 2016. 'Analyzing the National Disaster Response Framework and Inter-Organizational Network of the 2015 Nepal/Gorkha Earthquake.' *Procedia Engineering* 159: 19–26.
- Bista, Navindra Raj. 2018. 'From No Anesthesiologist to Qualified Anesthesiologists for Devastating Earthquake in 60 Years: Nepal.' *Journal of Anesthesia History* 4, No.1: 47. [10.1016/j.janh.2017.11.031](https://doi.org/10.1016/j.janh.2017.11.031)
- Bista, Sapana Basnet and Shaurabh Sharma. 2019. 'Violence against women and girls with disabilities during and after the 2015 Nepal earthquake: thematic analysis of qualitative data.' *The Lancet Global Health* 7. [10.1016/S2214-109X\(19\)30130-5](https://doi.org/10.1016/S2214-109X(19)30130-5)
- Bista, Sapana Basnet, Padam P. Simkhada, Kim Ross-Houle and Rose J. Khatri. 2018. 'Nepal's Response to Earthquake 2015: Experience of Emergency Responders and Humanitarian Assistance providers in Inclusive and Accessible Humanitarian Assistance Delivery.' Kathmandu: National Federation of the Disabled-Nepal. [researchonline.ljmu.ac.uk/id/eprint/10753/1/Sapana%20Bista\\_%20Experience%20of%20emergency%20responders\\_edited.pdf](https://researchonline.ljmu.ac.uk/id/eprint/10753/1/Sapana%20Bista_%20Experience%20of%20emergency%20responders_edited.pdf)
- Bose, Supratik, Amin Nozari, Andreas Stavridis and Babak Moaveni. 2017. 'Nonlinear Modeling of the Seismic Performance of a Building at Sankhu During the 2015 Nepal Earthquake.' In *Proceedings of the 16th World Conference on Earthquake Engineering*, 9–13 January 2017, Santiago, Chile.
- Bose, Supratik, Amin Nozari, Mohammad Ebrahim Mohammadi, Andreas Stavridis, Moaveni Babak, Richard Wood, Dan Gillins and Andre Barbosa. 2016. 'Structural Assessment of a School Building in Sankhu, Nepal Damaged Due to Torsional Response During the 2015 Gorkha Earthquake.' In *Dynamics of Civil Structures*, edited by Shamim Pakzad and Caicedo Juan, 31-41. Springer, Cham. [10.1007/978-3-319-29751-4\\_5](https://doi.org/10.1007/978-3-319-29751-4_5)
- Bossu, Rémy, Frédéric Roussel, Laure Fallou, Matthieu Landès, Robert Steed, Gilles Mazet-Roux, Aurélien Dupont, Laurent Frobert and Laura Petersen. 2018. 'Last Quake: From Rapid Information to Global Seismic Risk Reduction.' *International Journal of Disaster Risk Reduction* 28: 32-42. [10.1016/j.ijdr.2018.02.024](https://doi.org/10.1016/j.ijdr.2018.02.024)
- Bossu, Rémy, Maud Laurin, Gilles Mazet-Roux, Frédéric Roussel and Robert Steed. 2015. 'The Importance of Smartphones As Public Earthquake-Information Tools and Tools for the Rapid Engagement With Eyewitnesses: A Case Study of the 2015 Nepal Earthquake Sequence.' *Seismological Research Letters* 86, No.6: 1587-92. [10.1785/0220150147](https://doi.org/10.1785/0220150147)



- Bossu, Remy, Maud Laurin, Gilles Mazet-Roux, Frédéric Roussel and Robert Steed. 2015. 'The Importance of Smartphones as Public Earthquake-Information Tools and Tools for the Rapid Engagement with Eyewitnesses: A Case Study of the 2015 Nepal Earthquake Sequence.' *Seismological Research Letters* 86, No.6: 1587–92. [10.1785/0220150147](https://doi.org/10.1785/0220150147)
- Bothara, J., Desai, R., Pradhan, P., Panda, J., Rawal, V., Raghunath, S., Purohit, S., Ingham, J. and Dizhur, D. 2020. 'Experiment-Based Earthquake Resistant Prototype Design of Residential Buildings in Nepal.' In *17th World Conference on Earthquake Engineering*, 13-18 September 2020, Sendai, Japan.
- Bothara, Jitendra K, Rajesh P. Dhakal, Dmytro Dizhur and Jason Ingham. 2016. 'The Challenges of Housing Reconstruction after the April 2015 Gorkha, Nepal Earthquake.' *Nepal Engineer's Association* 1: 121–34.
- Bothara, Jitendra, Dmytro Dizhur and Jason Ingham. 2018. 'Masonry Building Design for Earthquake-Affected Remote Areas of Nepal.' In *10th Australasian Masonry Conference*, 10—14 February 2018, Sydney, Australia.
- Bothara, Jitendra, Dmytro Dizhur, Rajesh Dhakal and Jason Ingham. 2018. 'From the 1988 Udaypur to the 2015 Gorkha Earthquake, Nepal and Beyond.' In *New Zealand Society for Earthquake Engineering Conference 2018*, 13–15 April 2018, Auckland, New Zealand.
- Bothara, Jitendra, Dmytro Dizhur, Rajesh Dhakal and Jason Ingham. 2017. 'Context and Issues During Post-earthquake Rapid Evaluation of Buildings After the 2015 Nepal (Gorkha) Earthquake.' Christchurch: University of Canterbury Research Repository. [ir.canterbury.ac.nz/bitstream/handle/10092/15766/SESOC\\_Bothara%20et%20al\\_Post-Earthquake%20Rapid%20Evaluation%20Nepal%20%28Gorkha%29%20Earthquake.pdf?sequence=2&isAllowed=y](https://ir.canterbury.ac.nz/bitstream/handle/10092/15766/SESOC_Bothara%20et%20al_Post-Earthquake%20Rapid%20Evaluation%20Nepal%20%28Gorkha%29%20Earthquake.pdf?sequence=2&isAllowed=y)
- Bothara, Jitendra, Ivan Giongo, Jason Ingham and Dmytro Dizhur. 2018. 'Numerical Study on Partially-Reinforced Semi-Dressed Stone Masonry for Build-Back-Better in Nepal.' In *10th International Masonry Conference*, 9—11 July 2018, Milan, Italy.
- Bothara, Jitendra, Jason Ingham and Dmytro Dizhur. 2018. 'Earthquake Risk Reduction Efforts in Nepal.' In *Integrating Disaster Science and Management*, edited by Pijush Samui Dookie Kim and Chandan Ghosh, 1st ed., 177–203. Elsevier. [10.1016/B978-0-12-812056-9.00011-7](https://doi.org/10.1016/B978-0-12-812056-9.00011-7)
- Bothara, Jitendra, Rajesh Dhakal, Dmytro Dizhur and Jason Ingham. 2016. 'The Challenges of Housing Reconstruction after the April 2015 Gorkha, Nepal Earthquake.' *Technical Journal of Nepal Engineers' Association, Special Issue on Gorkha Earthquake 2015 XLIII-EC30*, No.1: 121-34.
- Bownas, Richard and Ratna Bishokarma. 2019. 'Access After the Earthquake: the Micro Politics of Recovery and Reconstruction in Sindhupalchok District, Nepal, With Particular Reference to Caste.' *Contemporary South Asia* 27, No.2: 179–95. [10.1080/09584935.2018.1559278](https://doi.org/10.1080/09584935.2018.1559278)
- Bracken, Louise, Hanna A. Rusczyk and Tom Robinson, eds. 2018. *Evolving Narratives of Hazard and Risk—The Gorkha Earthquake, Nepal, 2015*. Durham: Palgrave Macmillan.
- Brain, Matthew J., Sebastian Moya, Mark E. Kincey, Neil Tunstall, David N. Petley and Sergio A. Sepúlveda. 'Controls on Post-seismic Landslide Behavior in Brittle Rocks.' *Journal of Geophysical Research: Earth Surface* 126, No.9. [10.1029/2021jf006242](https://doi.org/10.1029/2021jf006242)

- Brando, Giuseppe, Davide Rapone, Enrico Spacone, Matt S O'Banion, Michael J Olsen, Andre R Barbosa, Marco Faggella, Rosario Gigliotti, Domenico Liberatore, Salvatore Russo, Luigi Sorrentino, Supratik Bose and Andreas Stravidis. 2017. 'Damage Reconnaissance of Unreinforced Masonry Bearing Wall Buildings after the 2015 Gorkha, Nepal, Earthquake.' *Earthquake Spectra* 33, No.S1: S243–73. [10.1193/010817EQS009M](https://doi.org/10.1193/010817EQS009M)
- Brewer, Levi, Leah Crowder, Minseok Lee, Elshad Mikayilov, Sanmita Nepal, Alexandra Perl, Brittany Hardin Tanguay and Morten Wendelbo. 2016. 'Conflict, Earthquakes, and School Outcomes: Two Studies on Nepal.' Texas: The Bush School of Government and Public Services, Texas A and M University. [oaktrust.library.tamu.edu/bitstream/handle/1969.1/159135/Conflict%20Earthquakes%20and%20School%20Outcomes.%20Two%20Studies%20on%20Nepal.pdf?sequence=1&isAllowed=y](https://oaktrust.library.tamu.edu/bitstream/handle/1969.1/159135/Conflict%20Earthquakes%20and%20School%20Outcomes.%20Two%20Studies%20on%20Nepal.pdf?sequence=1&isAllowed=y)
- Bricker, Jeremy D., Wolfgang Schwanghart, Basanta R. Adhikari, Shuji Moriguchi, Volker Roeber and Sanjay Giri. 2017. 'Performance of Models for Flash Flood Warning and Hazard Assessment: The 2015 Kali Gandaki Landslide Dam Breach in Nepal.' *Mountain Research and Development* 37, No.1: 5-15. [10.1659/MRD-JOURNAL-D-16-00043.1](https://doi.org/10.1659/MRD-JOURNAL-D-16-00043.1)
- Brosius, Christiane and Axel Michaels. 2020. 'Vernacular Heritage as Urban Place-Making. Activities and Positions in the Reconstruction of Monuments after the Gorkha Earthquake in Nepal, 2015–2020: The Case of Patan.' *Sustainability* 12, No.20: 8720. [10.3390/su12208720](https://doi.org/10.3390/su12208720)
- Brosius, Christiane. 2017. 'Heritage Dynamics in Times of Crisis.' *Material Religion* 13, No.3: 377–78. [10.1080/17432200.2017.1335057](https://doi.org/10.1080/17432200.2017.1335057)
- Brossé, Natalie. 2022. 'From Identification to Implementation: The Use of Local Knowledge in Disaster Management: A Case Study on the International Federation of Red Cross and Red Crescents Societies Response to the Nepal Earthquake 2015-2019.' Bachelor's Thesis. Sweden: Uppsala University. [diva-portal.org/smash/get/diva2:1645096/FULLTEXT01.pdf](https://diva-portal.org/smash/get/diva2:1645096/FULLTEXT01.pdf)
- Brunson, Jan. 2017. 'Maternal, Newborn and Child Health After the 2015 Nepal Earthquakes: An Investigation of the Long-Term Gendered Impacts of Disasters.' *Maternal and Child Health Journal* 21, No.12: 2267–73. [10.1007/s10995-017-2350-8](https://doi.org/10.1007/s10995-017-2350-8)
- Brzev, S., B. Pandey, D.K. Maharjan and C. Ventura. 2017. 'Seismic Vulnerability Assessment of Low-Rise Reinforced Concrete Buildings Affected by the 2015 Gorkha, Nepal, Earthquake.' *Earthquake Spectra* 33, No.S1: S275–S298. [10.1193/120116eqs218m](https://doi.org/10.1193/120116eqs218m)
- Brzev, Svetlana, Bishnu Pandey, Dev Kumar Maharjan and Carlos Ventura. 2017. 'Seismic Vulnerability Assessment of Low-Rise Reinforced Concrete Buildings Affected by the 2015 Gorkha, Nepal, Earthquake.' *Earthquake Spectra* 33, No.S1: S275–98. [10.1193/120116EQS218M](https://doi.org/10.1193/120116EQS218M)
- Buchanan-Smith, Margie, Subindra Bogati, Sarah Routley, Srijana Nepal, Sweta Khadka, Yamima Bomjan and Neha Uprety. 2016. 'Are You Listening Now? Community Perspectives on Communicating with Communities during the Nepal Earthquake Response.' London: CDAC Network.

- Budhathoki, Shyam S., Meika Bhattachan, Paras K. Pokharel, Madhurima Bhadra and Edwin V. Teijlingen. 2017. 'Reusable Sanitary Towels: Promoting Menstrual Hygiene in Post-Earthquake Nepal.' *Journal of Family Planning and Reproductive Health Care* 43, No.2: 157-59.
- Budhathoki, Shyam Sundar, Meika Bhattachan, Enrique Castro-Sánchez, Reshu Agrawal Sagtani, Rajan Bikram Rayamajhi, Pramila Rai and Gaurav Sharma. 2018. 'Menstrual Hygiene Management among Women and Adolescent Girls in the Aftermath of the Earthquake in Nepal.' *BMC Women's Health* 18, No.1. [10.1186/s12905-018-0527-y](https://doi.org/10.1186/s12905-018-0527-y)
- Build Change. 2015. 'Build Change Post-Disaster Reconnaissance Report'.
- Build Change. 2015. 'Housing Subsector Report: Mercy Corps Intervention Areas 2015 Gorkha Earthquake, Nepal.' Colorado: Build Change. [buildchange.org/app/uploads/2015/09/2015\\_09\\_15\\_Mercy-Corps-Phase-1\\_Housing-Subsector-Report-1.pdf](https://buildchange.org/app/uploads/2015/09/2015_09_15_Mercy-Corps-Phase-1_Housing-Subsector-Report-1.pdf)
- Butler, Christopher and Matthaus Rest. 2017. 'Calculating Risk, Denying Uncertainty: Seismicity and Hydropower Development in Nepal.' *HIMALAYA, the Journal of the Association for Nepal and Himalayan Studies* 37, No.2: 15-25.
- Byers, Alton C., Elizabeth A. Byers, Daene C. McKinney and David R. Rounce. 2017. 'A Field-Based Study of Impacts of the 2015 Earthquake on Potentially Dangerous Glacial Lakes in Nepal.' *HIMALAYA, the Journal of the Association for Nepal and Himalayan Studies* 37, No.2: 26-41.
- CARE Nepal. 2017. 'Nepal Earthquake Response and Recovery Expense Report (January 2017—July 2017).' Lalitpur: CARE Nepal.
- Carpenter, Samuel and François Grünewald. 2016. 'Disaster Preparedness in a Complex Urban System: The Case of Kathmandu Valley, Nepal.' *Disasters* 40, No.3: 411–31. [10.1111/disa.12164](https://doi.org/10.1111/disa.12164)
- Carrero, Rocio, Michele Acuto, Asaf Tzachor, Niraj Subedi, Ben Campbell and Long Seng To. 2019. 'Tacit Networks, Crucial Care: Informal Networks and Disaster Response in Nepal's 2015 Gorkha Earthquake.' *Urban Studies* 56, No.3: 561–77. [10.1177/0042098018810606](https://doi.org/10.1177/0042098018810606)
- Castaldo, R., V. De Novellis, G. Solaro, S. Pepe, P. Tizzani, C. De Luca, M. Bonano, M. Manunta, F. Casu, I. Zinno and R. Lanari. 2017. 'Finite Element Modelling of the 2015 Gorkha Earthquake Through the Joint Exploitation of D InSAR Measurements and Geologic-Structural Information.' *Tectonophysics* 714: 125-32. [10.1016/j.tecto.2016.06.037](https://doi.org/10.1016/j.tecto.2016.06.037)
- Castilla, F.J., J. Agulló and J. Castellote. 2020. 'Characterization and Proposals for Recovery of Traditional Tamang Construction in Northern Nepal.' *International Archives of the Photogrammetry, Remote Sensing & Spatial Information Sciences*, XLIV-M-1-2020: 115–122. [10.5194/isprs-archives-XLIV-M-1-2020-115-2020](https://doi.org/10.5194/isprs-archives-XLIV-M-1-2020-115-2020)
- Catlos, E.J., A.M. Friedrich, T. Lay, J.R. Elliott, S. Carena, B. Upreti, P. DeCelles, B. Tucker and R. Bendick. 2016. 'Nepal at Risk: Interdisciplinary Lessons Learned from the April 2015 Nepal (Gorkha) Earthquake and Future Concerns.' *GSA Today* 26, No.6: 42–43. [10.1130/GSATG278GW.1](https://doi.org/10.1130/GSATG278GW.1)

- Caunhye, A.M., N.Y. Aydin and H.S. Duzgun. 2020. 'Robust Post-disaster Route Restoration.' *OR Spectrum* 42: 1055–87. [10.1007/s00291-020-00601-0](https://doi.org/10.1007/s00291-020-00601-0)
- Celentano, Giulia, Edwin Zea Escamilla, Verena Göswein and Guillaume Habert. 2018. 'Speeding Up Post-Disaster Reconstruction: Material Choice or Roof Design?' *Materials Research Proceedings* 7: 26-34. [10.21741/9781945291838-4](https://doi.org/10.21741/9781945291838-4)
- Central Bureau of Statistics, Government of Nepal. 2017. 'Nepal—Household Registration for Housing Reconstruction Survey 2016-2017.' Kathmandu: Central Bureau of Statistics, Government of Nepal.
- Central Department of Population Studies and Ministry of Population and Environment. 2016. 'Nepal Earthquake 2015: A Socio-Demographic Impact Study (With Reference to 14 Most Affected Districts).' Kathmandu: Central Department of Population Studies and Ministry of Population and Environment.
- Central Department of Population Studies, Tribhuvan University, United Nations Population Fund and International Organization for Migration. 2016. 'Nepal Earthquake 2015: A Socio-Demographic Impact Study.' Kathmandu: Ministry of Population and Environment.
- Centre for the Study of Labour and Mobility. 2017. 'Labour Migration and the Remittance Economy: The Socio-Political Impact.' Kathmandu: Centre for the Study of Labour and Mobility. [ceslam.org/docs/publicationManagement/Labour\\_Migration\\_and\\_the\\_Remittance\\_Economy\\_web.pdf](https://ceslam.org/docs/publicationManagement/Labour_Migration_and_the_Remittance_Economy_web.pdf)
- CFE-DM. 2020. 'NEPAL: Disaster Management Reference Handbook.' Hawaii: Center for Excellence in Disaster Management & Humanitarian Assistance (CEF-DM). [reliefweb.int/sites/reliefweb.int/files/resources/disaster-mgmt-ref-hdbk-nepal-2020.pdf](https://reliefweb.int/sites/reliefweb.int/files/resources/disaster-mgmt-ref-hdbk-nepal-2020.pdf)
- Chamlagain, D., G.P. Niraula, P. N. Maskey, M. K. Bista, M. R. Tamrakar, B. K. Gautam, S. Ojha, I. P. Acharya and Rajesh Dhakal. 2020. 'Probabilistic Seismic Hazard Assessment of Nepal for Revision of National Building Code NBC105.' In *Proceedings of the 17th World Conference on Earthquake Engineering*, 13-18 September 2020, Sendai, Japan. [ir.canterbury.ac.nz/bitstream/handle/10092/102622/17WCEE\\_Chamlagain%20et%20al\\_PSHA%20NBC105.pdf?sequence=2&isAllowed=y](https://ir.canterbury.ac.nz/bitstream/handle/10092/102622/17WCEE_Chamlagain%20et%20al_PSHA%20NBC105.pdf?sequence=2&isAllowed=y)
- Chamlagain, Deepak and Dipendra Gautam. 2015. 'Assessment of Urban Seismic Hazard due to 2015 Gorkha Seismic Sequence.' In *Proceedings of the 14th International Symposium on New Technologies for Urban Safety of Mega Cities in Asia*, 29-31 October 2015, Kathmandu, Nepal.
- Chan, Chung-Han, Yu Wang, Rafael Almeida and Ram Bichar Singh Yadav. 2017. 'Enhanced Stress and Changes to Regional Seismicity Due to the 2015 MW 7.8 Gorkha, Nepal, Earthquake on the Neighbouring Segments of the Main Himalayan Thrust.' *Journal of Asian Earth Sciences* 133: 46-55. [10.1016/j.jseaes.2016.03.004](https://doi.org/10.1016/j.jseaes.2016.03.004)
- Chapagai, Manisha, Pratikchya Tulachan, S. Shakya, Saraswati Dhungana and Sagun Ballav Pant. 2017. 'Psychiatric Morbidity Pattern in Patient after Earthquake at Tribhuvan University Teaching Hospital Nepal.' *Journal of Institute of Medicine* 39, No.2: 16–20.
- Chase, Liana E., Kedar Marahatta, Kripa Sidgel, Sujan Shrestha, Kamal Gautam, Nagendra P. Luitel, Bhogendra R. Dotel and Reuben Samuel. 'Building Back Better? Taking Stock of the

- Post-Earthquake Mental Health and Psychosocial Response in Nepal.’ *International Journal of Mental Health Systems* 12, No.1: 44. [10.1186/s13033-018-0221-3](https://doi.org/10.1186/s13033-018-0221-3)
- Chatterjee, Ranit and Kenji Okazaki. 2018. ‘Household Livelihood Recovery after 2015 Nepal Earthquake in Informal Economy: Case Study of Shop Owners in Bungamati.’ *Procedia Engineering* 212: 543–50. [10.1016/j.proeng.2018.01.070](https://doi.org/10.1016/j.proeng.2018.01.070)
- Chatterjee, Ranit and Kenji Okazaki. 2020. ‘Risk Governance and the Role of the Informal Sector in Disaster Recovery: The Case of 2015 Nepal Earthquake.’ In *An Interdisciplinary Approach for Disaster Resilience and Sustainability*, edited by Indrajit Pal Jason von Meding, Sangam Shrestha, Iftekhar Ahmed and Thayaparan Gajendran, 53-69. Singapore: Springer.
- Chaudhary, Pushpa, Giulia Vallese, Meera Thapa, Valerie Broch Alvarez, Latika Maskey Pradhan, Kiran Bajracharya, Kazutaka Sekine, Shilu Adhikari, Reuben Samuel and Sophie Goyet. 2017. ‘Humanitarian Response to Reproductive and Sexual Health Needs in a Disaster: The Nepal Earthquake 2015 Case Study.’ *Reproductive Health Matters* 25, No.51: 25-39. [10.1080/09688080.2017.1405664](https://doi.org/10.1080/09688080.2017.1405664)
- Chauhan, Ashutosh and Bhushan Kumar Chopra. 2017. ‘Deployment of Medical Relief Teams of the Indian Army in the Aftermath of the Nepal Earthquake: Lessons Learned.’ *Disaster Medicine and Public Health Preparedness* 11, No.3: 394-98. [10.1017/dmp.2016.146](https://doi.org/10.1017/dmp.2016.146)
- Chaulagain, Hemchandra and Ram Giri. 2022. ‘Impact of Infill Masonry Type on Seismic Safety of Rc Frame Structures in Nepal.’ *Innovative Infrastructure Solutions* 7, No.2: 1–12. [10.1007/s41062-022-00759-2](https://doi.org/10.1007/s41062-022-00759-2)
- Chaulagain, Hemchandra, Dipendra Gautam and Hugo Rodrigues. 2018. ‘Revisiting Major Historical Earthquakes in Nepal: Overview of 1833, 1934, 1980, 1988, 2011 and 2015 Seismic Events.’ In *Impacts and Insights of the Gorkha Earthquake*, edited by Dipendra Gautam and Hugo Rodrigues, 1–17. Elsevier.
- Chaulagain, Hemchandra, Hugo Rodrigues, Humberto Varum, Vitor Silva and Dipendra Gautam. 2017. ‘Generation of Spectrum-Compatible Acceleration Time History for Nepal.’ *Comptes Rendus Geoscience* 349, No.5: 198–201. [10.1016/j.crte.2017.07.001](https://doi.org/10.1016/j.crte.2017.07.001)
- Chen, Fang, Bo Yu and Bin Li. 2018. ‘A Practical Trial of Landslide Detection from Single-Temporal Landsat8 Images Using Contour-Based Proposals and Random Forest: A Case Study of National Nepal.’ *Landslides* 15, No.3: 453-64. [10.1007/s10346-017-0884-x](https://doi.org/10.1007/s10346-017-0884-x)
- Chen, Hao, Quancai Xie, Biao Feng, Jinlong Liu, Yong Huang and Hongfu Chen. 2018. ‘Seismic Performance to Emergency Centers, Communication and Hospital Facilities Subjected to Nepal Earthquakes, 2015.’ *Journal of Earthquake Engineering* 22, No.9: 1537-68. [10.1080/13632469.2017.1286623](https://doi.org/10.1080/13632469.2017.1286623)
- Chen, Hao, Quancai Xie, Riqing Lan, Zhiqiang Li, Chong Xu and Shizhou Yu. 2017. ‘Seismic Damage to Schools Subjected to Nepal Earthquakes, 2015.’ *Natural Hazards* 88, No.1: 247-284. [10.1007/s11069-017-2865-8](https://doi.org/10.1007/s11069-017-2865-8)
- Chen, Hao, Quancai Xie, Zhiqiang Li, Wen Xue and Kang Liu. 2017. ‘Seismic Damage to Structures in the 2015 Nepal Earthquake Sequences.’ *Journal of Earthquake Engineering* 21, No.4: 551-78. [10.1080/13632469.2016.1185055](https://doi.org/10.1080/13632469.2016.1185055)



- Chen, Meng and Shengji Wei. 2019. 'The 2015 Gorkha, Nepal, Earthquake Sequence: II. Broadband Simulation of Ground Motion in Kathmandu The 2015 Gorkha, Nepal, Earthquake Sequence: II. Broadband Simulation of Ground Motion.' *Bulletin of the Seismological Society of America* 109, No.2: 672-687. [10.1785/0120180174](https://doi.org/10.1785/0120180174)
- Chen, Shi, Mian Liu, Lelin Xing, Weimin Xu, Wuxing Wang, Yiqing Zhu and Hui Li. 2016. 'Gravity Increase Before the 2015 MW 7.8 Nepal Earthquake.' *Geophysical Research Letters* 43, No.1: 111-17. [10.1002/2015GL066595](https://doi.org/10.1002/2015GL066595)
- Chen, Shunyun, Peixun Liu, Tao Feng, Dong Wang, Zhonghu Jiao, Lichun Chen, Zhengxuan Xu and Guangze Zhang. 2020. 'Exploring Changes in Land Surface Temperature Possibly Associated with Earthquake: Case of the April 2015 Nepal MW 7.9 Earthquake.' *Entropy* 22, No.4: 377. [10.3390/e22040377](https://doi.org/10.3390/e22040377)
- Chen, Shunyun, Peixun Liu, Tao Feng, Dong Wang, Zhonghu Jiao, Lichun Chen, Zhengxuan Xu and Guangze Zhang. 2020. 'Exploring Changes in Land Surface Temperature Possibly Associated with Earthquake: Case of the April 2015 Nepal MW 7.9 Earthquake.' *Entropy* 22, No.4: 377. [10.3390/e22040377](https://doi.org/10.3390/e22040377)
- Chen, Weiyi and Limao Zhang. 2021. 'Predicting Building Damages in Mega-Disasters Under Uncertainty: An Improved Bayesian Network Learning Approach.' *Sustainable Cities and Society* 66: 102689. [10.1016/j.scs.2020.102689](https://doi.org/10.1016/j.scs.2020.102689)
- Chetry, Raju, Uma Kant Silwal and Damodar Kanel. 2018. 'Perspective of Farm Gate Agroforestry Product in the Emergency of the Chepangs Community: A Case Study of Mega earthquake of Central Nepal.' *International Journal of Scientific Research and Management* 6, No.03: 20. [10.18535/ijssrm/v6i3.fe02](https://doi.org/10.18535/ijssrm/v6i3.fe02)
- Chhetri, Meen B. Poudyal. n.d. 'Socioeconomic Consequences of the 2015 Gorkha Earthquake.' [nra.gov.np/uploads/docs2/upcoming\\_events/Meen%20B.%20Poudyal%20Chhetri\\_Socioeconomic%20Consequences%20of%20the%202015%20Gorkha%20Earthquake.pdf](https://nra.gov.np/uploads/docs2/upcoming_events/Meen%20B.%20Poudyal%20Chhetri_Socioeconomic%20Consequences%20of%20the%202015%20Gorkha%20Earthquake.pdf)
- Chiaro, Gabriele, Takashi Kiyota, Rama Mohan Pokharel, Katsuichiro Goda, Toshihiko Katagiri and Keshav Sharma. 2015. 'Reconnaissance Report on Geotechnical and Structural Damage Caused by the 2015 Gorkha Earthquake, Nepal.' *Soils and Foundation* 55, No.5: 1030–43. [10.1016/j.sandf.2015.09.006](https://doi.org/10.1016/j.sandf.2015.09.006)
- ChildFund Japan Nepal Office Emergency Response Team. 2017. 'Nepal Earthquake Response Project Report (April 2015 – September 2017).' Tokyo: ChildFund Japan. [childfund.or.jp/files/ChildFund\\_Nepal\\_Earthquake\\_EN.pdf](https://childfund.or.jp/files/ChildFund_Nepal_Earthquake_EN.pdf)
- Chongbang, Nirmal and Devraj Bharadwaj. 2021. 'Building Community Resilience: A Study of Gorkha Reconstruction Initiatives.' *Molung Educational Frontier* 11: 101–124. [10.3126/mef.v11i0.37849](https://doi.org/10.3126/mef.v11i0.37849)
- Chum, Jaroslav, Jann-Yenq Liu, Jan Laštovička, Jiří Fišer, Zbyšek Mošna, Jiří Baše and Yang-Yi Sun. 2016. 'Ionospheric Signatures of the April 25, 2015 Nepal Earthquake and the Relative Role of Compression and Advection for Doppler Sounding of Infrasound in the Ionosphere.' *Earth, Planets and Space* 68, No.1: 24. [10.1186/s40623-016-0401-9](https://doi.org/10.1186/s40623-016-0401-9)

- CITYNET Yokohama. 2016. 'Training on Structural and Seismic Engineering: Report 2016.' Yokohama: International Organizations Center.
- Collins, Brian D. and Randall W. Jibson. 2015. 'Assessment of Existing and Potential Landslide Hazards Resulting from the April 25, 2015 Gorkha, Nepal Earthquake Sequence.' Virginia: U.S. Geological Survey.
- Combaz, Emilie. 2015. 'Subnational Disaster Risk Management Involving Communities in Nepal.' UK: Governance and Social Development Resource Center and Department for International Development.
- Comfort, Louise K. and James Joshi. 2017. 'Scalability and Sustainability in Uncertain Environments: Transition to Recovery from the 2015 Gorkha, Nepal, Earthquakes.' *Earthquake Spectra* 33, No.S1: S385–401. [10.1193/113016EQS217M](https://doi.org/10.1193/113016EQS217M)
- Coningham, R., K.P. Acharya, C. Davis, R.B. Kunwar, I.A. Simpson, A. Schmidt and J.C. Tremblay. 2016. 'Preliminary Results of Post-Disaster Archaeological Investigations at the Kasthamandap and Within Hanuman Dhoka, Kathmandu Valley UNESCO World Heritage Property (Nepal).' *Ancient Nepal*, 191-192: 28-51.
- Coningham, Robin, Kosh Prasad Acharya, Christopher Davis, Kai Weise, Ram Bahadur Kunwar and Ian Simpson. 2018. 'Look Down, Not Up: Protecting the Post-Disaster Subsurface Heritage of the Kathmandu Valley's UNESCO World Heritage Site.' In *Evolving Narratives of Hazard and Risk*, edited by Louise Bracken, Hanna Ruszczuk and Tom Robinson, 159-81. Palgrave Macmillan, Cham.
- Coningham, Robin, Kosh Prasad Acharya, Christopher Davis, Ram Bahadur Kunwar, Ian Simpson, Anie Joshi and Kai Weise. 2019. 'Resilience Within the Rubble: Post-Disaster Archaeological Responses to Nepal's 2015 Gorkha Earthquake.' In *Heritage Under Pressure—Threats and Solution: Studies of Agency and Soft Power in the Historic Environment*, edited by Michael Dawson, Edward James and Michael Nevell, 123-146. Oxford and Philadelphia: Oxbow Books.
- Contreras, Diana, Sean Wilkinson and Philip James. 2021. 'Earthquake reconnaissance data sources, a literature review.' *Earth* 2, No. 4: 1006–1037. [10.3390/earth2040060](https://doi.org/10.3390/earth2040060)
- Cook, Alistair D.B., Maxim Shrestha and Zin Bo Htet. 2016. 'International Response to 2015 Nepal Earthquake Lessons and Observations.' Singapore: Centre for Nontraditional Security Studies, S. Rajaratnam School of International Studies.
- Cook, Alistair DB, Maxim Shrestha and Zin Bo Htet. 2018. 'An Assessment of International Emergency Disaster Response to the 2015 Nepal Earthquakes.' *International Journal of Disaster Risk Reduction* 31: 535-47. [10.1016/j.ijdrr.2018.05.014](https://doi.org/10.1016/j.ijdrr.2018.05.014)
- Copping, Alex, Noorullah Kuchai, Laura Hattam, Natalia Paszkiewicz, Dima Albadra, Paul Shepherd, Esra Sahin Burat and David Coley. 2021. 'Understanding Material and Supplier Networks in the Construction of Disaster-Relief Shelters: The Feasibility of Using Social Network Analysis as a Decision-Making Tool.' *Journal of Humanitarian Logistics and Supply Chain Management*. [10.1108/JHLSCM-01-2020-0007](https://doi.org/10.1108/JHLSCM-01-2020-0007)
- Corwith, Anne Marie Shimko. 2020. 'Humanitarian Aid and Resilience: A Study of Rural Nepali Educators' Perspectives on Coping and Adaptability in Recreating an Educational Learning



- Environment for Their Students After the 2015 Earthquakes.’ PhD Dissertation, Maryland: University of Maryland, College Park. [proquest.com/openview/e323c0bb2ddc30a3e53b6c93a0ecb682/1?pq-origsite=gscholar&cbl=51922&diss=y](https://proquest.com/openview/e323c0bb2ddc30a3e53b6c93a0ecb682/1?pq-origsite=gscholar&cbl=51922&diss=y)
- Coyle, Daniel. 2019. ‘Modelling Vulnerability & Shelter—Hamro Ghar Approach.’ [hrrpnepal.org/uploads/media/ModelingVulnerabilityandShelter-HamroGharApproach-PIN-March2019\\_20190318210109.pdf](http://hrrpnepal.org/uploads/media/ModelingVulnerabilityandShelter-HamroGharApproach-PIN-March2019_20190318210109.pdf)
- Crane, Olivia, Julie Balen, Bhimsen Devkota, Sudha Ghimire and Simon Rushton. 2017. ‘Use of Information and Communication Technologies in the Formal and Informal Health System Responses to the 2015 Nepal Earthquakes.’ *Health Policy and Planning* 32, No.suppl\_3: iii48–iii58. [10.1093/heapol/czx115](https://doi.org/10.1093/heapol/czx115)
- Crawford, Gordon and Chas Morrison. 2018. ‘Beyond “Build Back Better”: Strengthening Social Inclusion and Accountability through Community-Led Reconstruction in Post-Earthquake Nepal.’ Kathmandu: Center for Trust, Peace and Social Relations, Coventry University.
- Cross, Theodore, Flavia De Luca, Raffaele De Risi, Tek Raj Ranamagar, Tim Mitchell and Alan Sweetman. 2020. ‘Mapping the Seismic Safety of RC “Template Schools” in Nepal.’ *International Journal of Disaster Risk Reduction* 51: 101844. [10.1016/j.ijdr.2020.101844](https://doi.org/10.1016/j.ijdr.2020.101844)
- Csete, Emese. 2016. ‘Cash Based Programmes for Shelter and NFI—Implications upon Shelter Cluster Information Management Services.’ Global Shelter Cluster.
- Dahal, Harsha Raj, Sudeep Kumar and Deependra Kaji Thapa. 2018. ‘Prevalence and Risk Factors of Post-Traumatic Stress Disorders Among the Survivors of 2015 Nepal Earthquake, in Dhading, Nepal.’ *Sleep and Hypnosis: A Journal of Clinical Neuroscience and Psychopathology* 20, No.2: 128-39. [10.5350/Sleep.Hypn.2017.19.0145](https://doi.org/10.5350/Sleep.Hypn.2017.19.0145)
- Dahal, Leena, Mussa S. Idris and Vanessa Bravo. 2021. “‘It Helped Us, and It Hurt Us” the Role of Social Media in Shaping Agency and Action among Youth in Post-Disaster Nepal.’ *Journal of Contingencies and Crisis Management* 29, No.2: 217–225. [10.1111/1468-5973.12329](https://doi.org/10.1111/1468-5973.12329)
- Dahal, Ramesh Kumar. 2016. ‘Earthquake Recovery Process in Nepal (A Comparative Analysis with Haiti).’ Master’s Research Paper. Massachusetts: Clark University.
- Dahlquist, M.P. and A.J. West. 2019. ‘Initiation and Runout of Post-seismic Debris Flows: Insights from the 2015 Gorkha Earthquake.’ *Geophysical Research Letters* 46, No.16: 9658-68. [10.1029/2019GL083548](https://doi.org/10.1029/2019GL083548)
- Dais, Dimitrios, Ihsan Engin Bal and Eleni Smyrou. 2019. ‘Investigations on the Restoration and Seismic Enhancement Options for the Jaisedewal Temple after the Gorkha Earthquake in Nepal.’ In *The Society for Earthquake and Civil Engineering Dynamics 2019 Conference*, 9-10 September 2019, Greenwich, London.
- Dais, Dimitris, Vasilis Sarhosis, Eleni Smyrou and Ihsan Engin Bal. 2021. ‘Seismic Intervention Options for Multi-Tiered Nepalese Pagodas: The Case Study of Jaisedewal Temple.’ *Engineering Failure Analysis* 123: 105262. [10.1016/j.engfailanal.2021.105262](https://doi.org/10.1016/j.engfailanal.2021.105262)

- Daly, Patrick, Jennifer E. Duyne Barestein, Pia Hollenbach and Sabin Ninglekhu. 2017. 'Post-Disaster Housing Reconstruction in Urban Areas in Nepal: Aid Governance and Local Rebuilding Initiatives.' London: International Institute for Environment and Development.
- Daly, Patrick, Sabin Ninglekhu, Pia Hollenbach, Jennifer Duyne Barenstein and Dori Nguyen. 2017. 'Situating Local Stakeholders within National Disaster Governance Structures: Rebuilding Urban Neighborhoods Following the 2015 Nepal Earthquake.' *Environment and Urbanization* 29, No.2: 403–24. [10.1177/0956247817721403](https://doi.org/10.1177/0956247817721403)
- Dangal, Ganesh, Ojash Dangal and Dharana Gelal. 2021. 'Remembering Nepal Earthquake of 2015 and Updating Post-earthquake Reconstruction.' *Europasian Journal of Medical Sciences* 3, No.2: 115–16. [10.46405/ejms.v3i2.352](https://doi.org/10.46405/ejms.v3i2.352)
- Dangi, Harish, Tara Nidhi Bhattarai and Prem Bahadur Thapa. 2019. 'An Approach of Preparing Earthquake Induced Landslide Hazard Map: A Case Study of Nuwakot District, Central Nepal.' *Journal of Nepal Geological Society* 58: 153-62. [10.3126/jngs.v58i0.24600](https://doi.org/10.3126/jngs.v58i0.24600)
- Dangi, Top Bahadur. 2018. 'Post Disaster Reconstruction in Sindhupalchok After Earthquake 2015: Problem and Prospects.' *Journal of APF Command and Staff College* 1, No.1: 21-27. [10.3126/japfcsc.v1i1.26709](https://doi.org/10.3126/japfcsc.v1i1.26709)
- Dara Evaluation Team. 2016. 'Final Evaluation Report: Evaluation of UNICEF's Response and Recovery Efforts to the Gorkha Earthquake in Nepal (25 April 2015 – 31 January 2016).' [unicef.org/evaldatabase/files/Nepal\\_EHA\\_Final\\_Report\\_2016-003.pdf](https://www.unicef.org/evaldatabase/files/Nepal_EHA_Final_Report_2016-003.pdf)
- Davidson, Sara. 2017. 'The Earthquakes Shelter Cluster in Nepal.' Geneva: International Federation of Red Cross and Red Crescent Societies.
- Davis, Christopher, Robin Coningham, Kosh Prasad Acharya, Ram Bahadur Kunwar, Paolo Forlin, Kai Weise, Prem Nath Maskey, Anie Joshi, Ian Simpson, David Toll, Sean Wikinson, Paul Hughes, Vasilis Sarhosis, Ashutosh Kumar and Armin Schmidt. 2019. 'Identifying Archaeological Evidence of Past Earthquakes in a Contemporary Disaster Scenario: Case Studies of Damage, Resilience and Risk Reduction from the 2015 Gorkha Earthquake and Past Seismic Events within the Kathmandu Valley UNESCO World Heritage Property (Nepal).' *Journal of Seismology*. [10.1007/s10950-019-09890-7](https://doi.org/10.1007/s10950-019-09890-7)
- Davis, Christopher, Robin Coningham, Kosh Prasad Acharya, Ram Bahadur Kunwar, Paolo Forlin, Kai Weise, Prem Nath Maskey et al. 2020. 'Identifying Archaeological Evidence of Past Earthquakes in a Contemporary Disaster Scenario: Case Studies of Damage, Resilience and Risk Reduction From the 2015 Gorkha Earthquake and Past Seismic Events Within the Kathmandu Valley Unesco World Heritage Property (Nepal).' *Journal of Seismology* 24, No.4: 729-51. [10.1007/s10950-019-09890-7](https://doi.org/10.1007/s10950-019-09890-7)
- Davis, Christopher, Robin Coningham, Kosh Prasad Acharya, Ram Bahadur Kunwar, Paolo Forlin, Kai Weise, Prem Nath Maskey et al. 2020. 'Identifying Archaeological Evidence of past Earthquakes in a Contemporary Disaster Scenario: Case Studies of Damage, Resilience and Risk Reduction from the 2015 Gorkha Earthquake and past Seismic Events within the Kathmandu Valley UNESCO World Heritage Property (Nepal).' *Journal of Seismology* 24, No. 4: 729–51. [10.1007/s10950-019-09890-7](https://doi.org/10.1007/s10950-019-09890-7)

- De Juan, Alexander, Jan Pierskalla and Elisa Schwarz. 2020. 'Natural Disasters, Aid Distribution, and Social Conflict–Micro-Level Evidence from the 2015 Earthquake in Nepal.' *World Development* 126: 104715. [10.1016/j.worlddev.2019.104715](https://doi.org/10.1016/j.worlddev.2019.104715)
- De Luca, Flavia, Nicola Giordano, Hayley Gryc, Laura Hulme, Charlotte McCarthy, Vita Sanderson and Anastasios Sextos. 2019. 'Nepalese School Building Stock and Implications on Seismic Vulnerability Assessment.' In *2nd International Conference on Earthquake Engineering and Post Disaster Reconstruction Planning*, 25-27 April 2019, Bhaktapur, Nepal.
- De Risi, R., S. Wang, M.J. Werner, F. De Luca, P.J. Vardanega, R.M. Pokhrel, P.N. Maskey, A. Sextos. 2020. 'Simulation-Based Psha for the Kathmandu Valley: Sensitivity to Hypocentre Randomisation.' In *the 17th World Conference on Earthquake Engineering*, 13-18 September 2020, Sendai, Japan. [research-information.bris.ac.uk/ws/portalfiles/portal/251718624/1c\\_0040.pdf](https://research-information.bris.ac.uk/ws/portalfiles/portal/251718624/1c_0040.pdf)
- Democracy Resource Center. 2019. 'The Roles of Local Governments in Disaster Management and Earthquake Reconstruction.' Lalitpur: Democracy Resource Center. [democracyresource.org/wp-content/uploads/2019/08/Nepal\\_Role-of-Local-Government-in-Disaster-Management-1.pdf](https://democracyresource.org/wp-content/uploads/2019/08/Nepal_Role-of-Local-Government-in-Disaster-Management-1.pdf)
- Dennis, Dannah K. 2017. 'On the Road to Nowhere: Stalled Politics and Urban Infrastructure in Kathmandu.' *HIMALAYA, the Journal of the Association for Nepal and Himalayan Studies* 37, No.1: 98-106.
- Denolle, Marine A., Wenyuan Fan and Peter M. Shearer. 2015. 'Dynamics of the 2015 M 7.8 Nepal earthquake.' *Geophysical Research Letters* 42, No.18: 7467-75. [10.1002/2015GL065336](https://doi.org/10.1002/2015GL065336)
- Denolle, Marine. 2018. 'Probing Earthquake Dynamics through Seismic Radiated Energy Rate: Illustration with the M 7.8 2015 Nepal Earthquake.' [10.31223/osf.io/b6ke7](https://doi.org/10.31223/osf.io/b6ke7)
- Department of Urban Development and Building Construction, Ministry of Urban Development, Government of Nepal. 2015. 'Design Catalogue for Reconstruction of Earthquake Resistant Houses: Volume 1.' Kathmandu: Department of Urban Development and Building Construction, Ministry of Urban Development, Government of Nepal.
- Department of Urban Development and Building Construction, Ministry of Urban Development, Government of Nepal. 2017. 'Design Catalogue for Reconstruction of Earthquake Resistant Houses: Volume 2.' Kathmandu: Department of Urban Development and Building Construction, Ministry of Urban Development, Government of Nepal.
- Detweiler, S. and P.R. Reddy. 2016. 'The 2015 M7. 8 Gorkha, Nepal, Earthquake: Possible Implications for Northeastern India.' *Journal of Indian Geophysical Union* 20, No.2: 291-94.
- Devkota, Bishnu P., Brent Doberstein and Sanjay K. Nepal. 2016. 'Social Capital and Natural Disaster: Local Responses to 2015 Earthquake in Kathmandu.' *International Journal of Mass Emergencies and Disasters* 34, No.3: 439-66.
- Devkota, Bishnu Prasad. 2016. 'Revival from Rubble: Community Resilience at UNESCO World Heritage Sites in Kathmandu after 2015 Earthquake.' Master's thesis. Ontario: University of Waterloo. [uwspace.uwaterloo.ca/bitstream/handle/10012/10483/Devkota\\_Bishnu.pdf?sequence=5&isAllowed=y](https://uwspace.uwaterloo.ca/bitstream/handle/10012/10483/Devkota_Bishnu.pdf?sequence=5&isAllowed=y)

- Devkota, Narayani. 2020. 'Genealogy of Resilience: From Inherent Ability to Community Capacity for Disaster Preparedness.' *Nepali Journal of Contemporary Studies* 20, No.1&2: 53-70. [researchgate.net/profile/Narayani-Devkota/publication/350433046\\_Genealogy\\_of\\_Resilience\\_From\\_Inherent\\_Ability\\_to\\_Community\\_Capacity\\_for\\_Disaster\\_Preparedness/links/605f325d92851cd8ce6dfbd4/Genealogy-of-Resilience-From-Inherent-Ability-to-Community-Capacity-for-Disaster-Preparedness.pdf](https://researchgate.net/profile/Narayani-Devkota/publication/350433046_Genealogy_of_Resilience_From_Inherent_Ability_to_Community_Capacity_for_Disaster_Preparedness/links/605f325d92851cd8ce6dfbd4/Genealogy-of-Resilience-From-Inherent-Ability-to-Community-Capacity-for-Disaster-Preparedness.pdf)
- DeYoung, Sarah and Samantha Penta. 2017. 'Issue Attention and Group Mobilization for Caste Rights Following the 2015 Gorkha, Nepal, Earthquake.' *Earthquake Spectra* 33, No.S1: S403–14. [10.1193/120716EQS225M](https://doi.org/10.1193/120716EQS225M)
- DeYoung, Sarah E. and Samantha Penta. 2017. 'Issue Attention and Group Mobilization for Caste Rights Following the 2015 Gorkha, Nepal, Earthquake.' *Earthquake Spectra* 33, No.1: 403-16. [10.1193/120716eqs225m](https://doi.org/10.1193/120716eqs225m)
- DeYoung, Sarah, Manoj Suji and Hannah G. Southall. 2018. 'Maternal Perceptions of Infant Feeding and Health in the Context of the 2015 Nepal Earthquake.' *Journal of Human Lactation: Official Journal of International Lactation Consultant Association* 34, No.2: 242–52. [10.1177/0890334417750144](https://doi.org/10.1177/0890334417750144)
- Dhakal, Rajan, Rajesh Rupakhety and Dipendra Gautam. 2020. 'System Identification and Seismic Performance Assessment of Representative RC Buildings in Kathmandu Valley.' *Frontiers in Built Environment* 205. [10.3389/fbuil.2020.601116](https://doi.org/10.3389/fbuil.2020.601116)
- Dhakal, Rajan. 2020. 'System Identification and Seismic Analysis of a Residential RC Building In Kathmandu, Nepal.' M.S. Dissertation. Iceland: Faculty of Civil Engineering, University of Iceland. [skemman.is/bitstream/1946/34952/1/MS%20thesis\\_Rajan%20Dhakal.pdf](https://skemman.is/bitstream/1946/34952/1/MS%20thesis_Rajan%20Dhakal.pdf)
- Dhakal, Susmita, Peng Cui, Li-jun Su, Olga Mavrouli, Qiang Zou, Jian-qiang Zhang, Lalu Paudel and Nirusha Shrestha. 2020. 'Landslide Susceptibility Assessment at Kathmandu Kyirong Highway Corridor in Pre-quake, Co-seismic and Post-quake Situations.' *Journal of Mountain Science* 17, No.11: 2652–73. [10.1007/s11629-020-6314-x](https://doi.org/10.1007/s11629-020-6314-x)
- Dhakal, Umesh, Shankar Hari Acharya, Chakra Pani Pandey, Vijaya P Singh and Hari Darshan Shrestha. 2017. 'Nepal Disaster Report 2017: The Road to Sendai.' Kathmandu: Ministry of Home Affairs, Government of Nepal.
- Dhakal, Y.P., H. Kubo, W. Suzuki, T. Kunugi, S. Aoi and H. Fujiwara. 2016. 'Analysis of Strong Ground Motions and Site Effects at Kantipath, Kathmandu, from 2015 MW 7.8 Gorkha, Nepal, Earthquake and Its Aftershocks.' *Earth, Planets and Space* 68, No.58: 1-12. [10.1186/s40623-016-0432-2](https://doi.org/10.1186/s40623-016-0432-2)
- Dhaubanjari, Darshana. 2020. 'Application of Automation Tool (BIM) For Seismic Retrofitting of SMM (Stone Masonry with Mud Mortar) Building.' In *Proceedings of 8th IOE Graduate Conference* 8, June 2020. [conference.ioe.edu.np/publications/ioegc8/ioegc-8-092-80125.pdf](https://conference.ioe.edu.np/publications/ioegc8/ioegc-8-092-80125.pdf)
- Dhital, M.R., M.L. Rijal and S.R. Bajracharya. 2016. 'Spatial Distribution of Coseismic Mass Movements by 2015 Gorkha Earthquake in Six Districts of Central Nepal.' *Lowland Technology International* 18, No.2: 89-104.

- Dhital, Ravi and Prem Nath Maskey. 2021. 'Seismic Performance Evaluation of Historic Temples.' In *Proceedings of 10th IOE Graduate Conference* 10: 123–30. [conference.ioe.edu.np/publications/ioegc10/ioegc-10-017-10023.pdf](https://conference.ioe.edu.np/publications/ioegc10/ioegc-10-017-10023.pdf)
- Dhital, Smriti. 2017. 'Characteristics of Landslides Triggered by Mw 7.8 2015 Gorkha Earthquake.' M.S. Dissertation. California State University.
- Dhungana, Nimesh and Flora Cornish. 2019. 'Beyond Performance and Protocols: Early Responders' Experiences of Multiple Accountability Demands in the Emergency Response to the 2015 Nepal Earthquake.' *Disasters*. [10.1111/disa.12425](https://doi.org/10.1111/disa.12425)
- Dhungana, Nimesh and Nicole Curato. 2021. 'When Participation Entrenches Authoritarian Practice: Ethnographic Investigations of Post-disaster Governance.' *International Journal of Disaster Risk Reduction* 59: 102159. [10.1016/j.ijdrr.2021.102159](https://doi.org/10.1016/j.ijdrr.2021.102159)
- Dhungel, Laxmi. 2017. 'Social Remittances and Return Migration: A Study of Highly Educated Returnee Women in Nepal.' *Pakistan Journal of Women's Studies* 24, No.1: 71–87.
- Dhungel, R., A. Baskota, M. Gouli, R. Guragain, A. Tiwari, P. Motra, H. Pathak, P. Dahal and P. Shrestha. 2020. 'Efforts and Impacts of Socio-Technical Assistance for Retrofitting in Post-earthquake Reconstruction in Nepal.' In *Proceedings of the 17th World Conference on Earthquake Engineering*, 13-18 September 2020, Sendai, Japan.
- Dhungel, Ranjan, Surya Narayan Shrestha, Ramesh Guragain, Manish Raj Gouli, Ayush Baskota and Bishnu Hadkhale. 2019. 'Socio-Technical Module in Assistance: Promoting Resilient Reconstruction in the Wake of a Disaster.' *Journal of Nepal Geological Society* 58: 139-144. [10.3126/jngs.v58i0.24598](https://doi.org/10.3126/jngs.v58i0.24598)
- Diao, Faqi, Rongjiang Wang, Xiong Xiong and Chengli Liu. 2021. 'Overlapped Postseismic Deformation Caused by Afterslip and Viscoelastic Relaxation Following the 2015 MW 7.8 Gorkha (Nepal) Earthquake.' *JGR Solid Earth* 126, No.3: e2020JB020378. [10.1029/2020JB020378](https://doi.org/10.1029/2020JB020378)
- Diao, Faqi, Rongjiang Wang, Yage Zhu and Xiong Xiong. 2022. 'Revisiting the Fault Locking of the Central Himalayan Thrust with a Viscoelastic Earthquake-Cycle Deformation Model.' *Seismological Society of America* 93, No.1: 193–200. [10.1785/02202000310](https://doi.org/10.1785/02202000310)
- Diao, Faqi, Thomas R. Walter, Mahdi Motagh, Pau Prats-Iraola, Rongjiang Wang and Sergey V. Samsonov. 2015. 'The 2015 Gorkha Earthquake Investigated from Radar Satellites: Slip and Stress Modeling Along the MHT.' *Frontiers in Earth Science* 3: 65. [10.3389/feart.2015.00065](https://doi.org/10.3389/feart.2015.00065)
- DiCarlo, Jessica, Kathleen Epstein, Robin Marsh and Inger Måren. 2018. 'Post-Disaster Agricultural Transitions in Nepal.' *Ambio* 47, No.7: 794–805. [10.1007/s13280-018-1021-3](https://doi.org/10.1007/s13280-018-1021-3)
- Didier, M., S. Baumberger, R. Tobler, S. Esposito, S. Ghosh and B. Stojadinovic. 2018. 'Seismic Resilience of Water Distribution and Cellular Communication Systems After the 2015 Gorkha Earthquake.' *Journal of Structural Engineering*, 144, No.6: 04018043.
- Didier, Max, Benedikt Grauvogl, Aike Steentoft, Siddhartha Ghosh and Bozidar Stojadinovic. 2017. 'Seismic Resilience of the Nepalese Power Supply System During the 2015 Gorkha



Earthquake.’ In *16th World Conference on Earthquake Engineering*, 9-13 January 2017, Santiago, Chile.

- Didier, Max, Salome Baumberger, Roman Tobler, Simona Esposito, Siddhartha Ghosh and Bozidar Stojadinovic. 2017. ‘Improving Post-Earthquake Building Safety Evaluation Using the 2015 Gorkha, Nepal, Earthquake Rapid Visual Damage Assessment Data.’ *Earthquake Spectra* 33, No. S1: S415–34. [10.1193/112916EQS210M](https://doi.org/10.1193/112916EQS210M)
- Didier, Max, Siddhartha Ghosh and Bozidar Stojadinovic. 2016. ‘Vulnerability of the Nepalese Building Stock during the 2015 Gorkha Earthquake.’ *Nepal Engineers’ Association XLIII-EC* 30, No.1: 103–7.
- Disaster Preparedness Network-Nepal and Ministry of Home Affairs, Government of Nepal. 2015. ‘Nepal Disaster Report 2015.’ Kathmandu: Disaster Preparedness Network-Nepal and Ministry of Home Affairs, Government of Nepal.
- District Disaster Rescue Committee. 2073 (BS). ‘District Disaster Preparation and Reaction Plan–2073’ (*in Nepali*). Lalitpur: District Disaster Rescue Committee.
- Divyadarshini, Ananya and Vimal Singh. 2016. ‘Seismic Threat to the Chitwan and Hetauda Duns, Central Nepal.’ *Current Science* 111, No.8: 1309.
- Divyadarshini, Ananya and Vimal Singh. 2017. ‘Identifying Active Structures in the Chitwan Dun, Central Nepal, Using Longitudinal River Profiles and SL Index Analysis.’ *Quaternary International* 462: 176–93. [10.1016/j.quaint.2017.07.008](https://doi.org/10.1016/j.quaint.2017.07.008)
- Dixit, Ajaya, Anustha Shrestha, Ashutosh Shukla, Bishnu Lakhe, Fawad Khan, Galit Sorokin, Kanmani Venkateswaran, Ken MacClune, Rabi Wenju, Rajani Maharjan and Shobha Yadav. 2017. ‘Gorkha Earthquake Recovery Challenges in a Fluid Terrain.’ Boulder: Institute for Social and Environmental Transition-International.
- Dixit, Ajaya, Ashutosh Shukla, Rajani Maharjan and Sunil Pokhrel. 2016. ‘Mainstreaming Resilience of Schools: Rebuilding in Post Gorkha Earthquake Nepal.’ Kathmandu and Lalitpur: Institute for Social and Environmental Transition–Nepal and Rato Bangala Foundation. [isetnepal.org.np/wp-content/uploads/2019/03/Rebuilding-of-Schools\\_Gorkha-earthquake\\_16-August-2016.pdf](https://isetnepal.org.np/wp-content/uploads/2019/03/Rebuilding-of-Schools_Gorkha-earthquake_16-August-2016.pdf)
- Dixit, Amod M., Adam T. Ringler, Danielle F. Sumy, Elizabeth S. Cochran, Susan E. Hough, Stacey S. Martin, Steven Gibbons, James H. Luetgert, John Galetzka, Surya Narayan Shrestha, Sudhir Rajaure and Daniel M. McNamara. 2015. ‘Strong-Motion Observations of the M 7.8 Gorkha, Nepal, Earthquake Sequence and Development of the N-SHAKE Strong-Motion Network.’ *Seismological Research Letters* 86, No.6: 1533–39. [10.1785/0220150146](https://doi.org/10.1785/0220150146)
- Dixit, Amod M., Surya N. Shrestha, Ramesh Guragain, Bishnu H. Pandey, Khadga S. Oli, Sujan R. Adhikari, Surya P. Acharya, Ganesh K. Jimée, Bijay K. Upadhyaya, Surya B. Sangachhe, Nisha Shrestha, Suman Pradhan, Ranjan Dhungel, Pramod Khatiwada, Ayush Baskota, Achyut Poudel, Maritess Tandingan, Niva U. Mathema, Bhuwaneshwori Parajuli, Gopi K. Basyal, Suresh Chaudhary, Govinda R. Bhatta and Narayan Marasini. 2018. ‘Risk Management, Response, Relief, Recovery, Reconstruction, and Future Disaster Risk Reduction.’ In *Impacts*

*and Insights of the Gorkha Earthquake*, edited by Dipendra Gautam and Hugo Rodrigues, 95-134. Elsevier. [10.1016/B978-0-12-812808-4.00005-5](https://doi.org/10.1016/B978-0-12-812808-4.00005-5)

Dixit, Amod Mani, Ramesh Guragain and Surya Narayan Shrestha. 'Two Decades of Earthquake Risk Management Actions Judged Against Gorkha Earthquake of Nepal April 2015.' In *Proceedings of New Technologies for Urban Safety of Mega Cities in Asia*, 29-31 October 2015, Kathmandu, Nepal.

Dixit, Amod Mani, Surya Narayan Shrestha, Ramesh Guragain, Ganesh Jimjee, Ranjan Dhungel, Suman Pradhan, Nisha Shrestha, Surya Prasad Acharya, Sujana Raj Adhikari, Kapil Bhattarai and Hanna A. Ruszczyk. 2018. 'Earthquake Risk Reduction Efforts in Nepal: NSET's Experience.' In *Evolving Narratives of Hazard and Risk*, edited by Louise Bracken, Hanna A. Ruszczyk and Tom Robinson, 15-43. Palgrave Macmillan, Cham. [10.1007/978-3-319-65211-5\\_2](https://doi.org/10.1007/978-3-319-65211-5_2)

Dixit, Amod Mani. 2017. 'Enhancing Disaster Resilience in Nepal –Dream Being Realised Against All Odds.' In *Building Resilience to Geohazards in the Face of Uncertainty*, 7-8 September 2017, the Geological Society, London.

Dizhur, D., J.M. Ingham, M. Griffith, D. Biggs and A. Schultz. 2016. 'Performance of Unreinforced Masonry and Infilled RC Buildings During the 2015 Gorkha, Nepal Earthquake Sequence.' In *16th International Brick and Block Masonry Conference*, 26-30 June 2016, Padova, Italy.

Dizhur, Dmytro, Rajesh P. Dhakal, Jitendra Bothara and Jason M. Ingham. 2016. 'Building Typologies and Failure Modes Observed in the 2015 Gorkha (Nepal) Earthquake.' *Bulletin of the New Zealand Society for Earthquake Engineering* 49, No.2: 211-32.

Douilly, Roby, Matthew Mendoza and Abhijit Ghosh. 2020. 'Using P-Wave Tomography to Image the Crustal Structure of the Main Himalayan Thrust in Central Nepal.' In *AGU Fall Meeting Abstracts*: S061-0002. 2020. [ui.adsabs.harvard.edu/abs/2020AGUFMS061.0002D/abstract](https://ui.adsabs.harvard.edu/abs/2020AGUFMS061.0002D/abstract)

Duan, Huirong, Shaoyu Wu, Mingzhe Kang, Liu Xie, Linggang Chen. 2020. 'Fault Slip Distribution of the 2015 MW 7.8 Gorkha (Nepal) Earthquake Estimated from InSAR and GPS Measurements.' *Journal of Geodynamics* 139: 101767. [10.1016/j.jog.2020.101767](https://doi.org/10.1016/j.jog.2020.101767)

Dugar, N., S. Karanjit, N.R. Khatriwada, S.M. Shakya and A. Ghimire. 2020. 'Post-disaster Waste Management: Lessons Learnt from 2015 Nepal Earthquake.' In *Sustainable Waste Management: Policies and Case Studies*, edited by S. Ghosh. Singapore: Springer. [10.1007/978-981-13-7071-7\\_41](https://doi.org/10.1007/978-981-13-7071-7_41)

Dugar, Nivesh, Sailesh Karanjit, Nawa Raj Khatriwada, Surya Man Shakya and Anish Ghimire. 2020. 'Post-Disaster Waste Management: Lessons Learnt from 2015 Nepal Earthquake.' In *Sustainable Waste Management: Policies and Case Studies*, edited by Sadhan Kumar Ghosh, 465-483. Springer, Singapore.

Dumar, Rakesh, Hugo Rodrigues, André Furtado and Humberto Varum. 2016. 'Seismic Vulnerability and Parametric Study on a Bare Frame Building in Nepal.' *Frontiers in Built Environment* 2: 31. [10.3389/fbuil.2016.00031](https://doi.org/10.3389/fbuil.2016.00031)



- Dunin-Bell, Ola. 2018. 'What Do They Know? Guidelines and Knowledge Translation for Foreign Health Sector Workers Following Natural Disasters.' *Prehospital and Disaster Medicine* 33, No.2: 139–46. [10.1017/S1049023X18000146](https://doi.org/10.1017/S1049023X18000146)
- Duputel, Zacharie, Han Yue, Gerard Wittlinger, György Hetényi, Jérôme Vergne and Mark Simons. 2018. 'The Main Himalayan Thrust Geometry and Depth-Dependent Properties Revealed by the 2015 Gorkha Earthquake.' In *European Geosciences Union General Assembly 2018*, 8-13 April 2018, Vienna, Austria.
- Duputel, Zacharie, Jérôme Vergne, Luis Rivera, Gérard Wittlinger, Véronique Farra and György Hetényi. 2016. 'The 2015 Gorkha Earthquake: A Large Event Illuminating the Main Himalayan Thrust Fault.' *Geophysical Research Letters* 43, No.6: 2517-25. [10.1002/2016GL068083](https://doi.org/10.1002/2016GL068083)
- Dutta, Sekhar Chandra, Sanket Nayak, Gokul Acharjee, Sarat Kumar Panda and Pranab Kumar Das. 2016. 'Gorkha (Nepal) Earthquake of April 25, 2015: Actual Damage, Retrofitting Measures and Prediction by RVS for a Few Typical Structures.' *Soil Dynamics and Earthquake Engineering* 89: 171-84. [10.1016/j.soildyn.2016.08.010](https://doi.org/10.1016/j.soildyn.2016.08.010)
- Emerman, Steven H. 2017. 'The Use of Lichenometry for Assessment of the Destruction and Reconstruction of Buddhist Sacred Walls in Langtang Valley, Nepal Himalaya, Following the 2015 Gorkha Earthquake.' *Arctic, Antarctic, and Alpine Research* 49, No.1: 61-79. [10.1657/AAAR0016-046](https://doi.org/10.1657/AAAR0016-046)
- Endo, Chinatsu, Pragya Pradhan and Ramraj Narasimhan. 2018. 'Innovative Approach to Assess and Reduce Vulnerability of Nepal's Housing Stock.' Kathmandu: United Nations Development Programme in Nepal.
- Endo, Yohei and Toshikazu Hanazato. 2020. 'Seismic Analysis of a Three-Tiered Pagoda Temple Affected by the 2015 Gorkha Earthquake.' *International Journal of Architectural Heritage* 14, No.3: 457-70. [10.1080/15583058.2018.1550534](https://doi.org/10.1080/15583058.2018.1550534)
- Epstein, Kathleen, Jessica DiCarlo, Robin Marsh, Bikash Adhikari, Dinesh Paudel, Isha Ray and Inger E. Måren. 2018. 'Recovery and Adaptation After the 2015 Earthquakes; A Smallholder Farmer Perspective.' *Ecology and Society* 23, No.1. [10.5751/es-09909-230129](https://doi.org/10.5751/es-09909-230129)
- Epstein, Kathleen, Jessica DiCarlo, Robin Marsh, Isha Ray and Inger Maren. 2017. 'Coping Strategies of Smallholder Farming Communities after the 2015 Nepal Earthquake: Insights into Post-Disaster Resilience and Social–Ecological Change.' *Case Studies in the Environment* 1, No.1: 1-12. [10.1525/cse.2017.000612](https://doi.org/10.1525/cse.2017.000612)
- Ezaki, Naruho. 2018. 'Impact of the 2015 Nepal Earthquakes on Children's Schooling: Focusing on Individual Children's Enrolment Flow.' *Education 3-13* 46, No.7: 867-78. [10.1080/03004279.2017.1383502](https://doi.org/10.1080/03004279.2017.1383502)
- Fan, Wenyan and Peter M. Shearer. 2015. 'Detailed Rupture Imaging of the 25 April 2015 Nepal Earthquake Using Teleseismic P Waves.' *Geophysical Research Letters* 42, No.14: 5744-52. [10.1002/2015GL064587](https://doi.org/10.1002/2015GL064587)
- Featherstone, Andy and Subindra Bogati. 2016. 'Opportunity Knocks, Realising the Potential of Partnerships in the Nepal Earthquake Response.' Care International.

- Featherstone, Andy. 2017. 'Time to Move on: National Perspectives on Transforming Surge Capacity.' [christianaid.org.uk/sites/default/files/2017-09/Time-to-move-on-humanitarian-surge-study-apr2017.pdf](http://christianaid.org.uk/sites/default/files/2017-09/Time-to-move-on-humanitarian-surge-study-apr2017.pdf)
- Fehr, Tracy. 2021. 'Nepal's Post-earthquake Development Surge: The Unintended Local Impacts of Reconstruction.' *Sociology of Development*: 1–22. [10.1525/sod.2021.0021](https://doi.org/10.1525/sod.2021.0021)
- Feminist Dalit Organization. 2017. 'The Effects of Earthquakes and Access of Dalit Women and Their Community to the Services of Relief, Reconstruction and Rehabilitation (August 16-February 2017).' Lalitpur: Feminist Dalit Organization.
- Feminist Dalit Organization. n.d. 'Dalit and Marginalized Women in Need of Humanitarian Support in Nepal'. Lalitpur: Feminist Dalit Organization.
- Feng, Wanpeng, Eric Lindsey, Sylvain Barbot, Sergey Samsonov, Keren Dai, Peng Li, Zhenhong Li, Rafael Almeida, Jiajun Chen and Xiohua Xu. 2017. 'Source Characteristics of the 2015 MW 7.8 Gorkha (Nepal) Earthquake and Its MW 7.2 Aftershock from Space Geodesy.' *Technophysics* 712: 747–58. [10.1016/j.tecto.2016.02.029](https://doi.org/10.1016/j.tecto.2016.02.029)
- Ferretti, Silva, Marine de Clarens, Brooke Gibbons and Urmila Simkhada. 2016. 'Review of the Humanitarian Response in Nepal: A Focus on Inclusion and Accountability.' Humanitarian Coalition.
- Flåte, Kathrine Olsen. 2018. 'Human Trafficking Following the 2015 Nepal Earthquake: A Case Study of How a Natural Disaster Impacts People's Vulnerabilities and the Role Disaster Response and Recovery Plays in Countering It.' Master's Thesis. Viken: Norwegian University of Life Sciences.
- Folmar, Steven, Mary Cameron and Mitra Pariyar. 2015. 'Digging for Dalit: Social Justice and an Inclusive Anthropology of Nepal.' *Cultural Anthropology*. [culanth.org/fieldsights/digging-for-dalit-social-justice-and-an-inclusive-anthropology-of-nepal](http://culanth.org/fieldsights/digging-for-dalit-social-justice-and-an-inclusive-anthropology-of-nepal)
- Forbes, Catherine. 2017. 'Sustaining Heritage in the Face of Disaster: The Importance of the Intangible, from Nepal to New Zealand and Australia.' *Historic Environment* 29, No.2: 32-44.
- Forbes, Catherine. 2018. 'Rebuilding Nepal: Traditional and Modern Approaches, Building or Diminishing Resilience?' *International Journal of Disaster Resilience in the Built Environment* 9, No.3: 218–29. [10.1108/IJDRBE-01-2017-0001](https://doi.org/10.1108/IJDRBE-01-2017-0001)
- Forbes, Catherine. 2018. 'What Has Happened to My Heritage?: Disaster Recovery in Christchurch and Kathmandu.' *National Emergency Response* 31, No.2: 14-19.
- Fort, Monique, Joëlle Smadja, Narendra Raj Khanal and Buddhi Raj Shrestha. 2019. 'Landslides and Other Damage to Buildings and Infrastructures Following the April–May 2015 Earthquake Sequence, Solukhumbu District, Eastern Nepal.' *Journal of Nepal Geological Society* 59: 95-106.
- Fredricks, Karla, Biraj Karmacharya and Brett D. Nelson. 2018. 'Community Health Volunteers and Protecting Children in Disasters: Lessons Learned from the 2015 Earthquake in Nepal.' *Pediatrics: Official Journal of the American Academy of Pediatrics* 141: 456.

- Fujita, Koji, Hiroshi Inoue, Takeki Izumi, Satoru Yamaguchi, Ayako Sadakane, Sojiro Sunako, Kouichi Nishimura, Walter W. Immerzeel, Joseph M. Shea, Rijan B. Kayastha, Takanobu Sawagaki, David S. Breashears, Hiroshi Yagi and Akiko Sakaki. 2017. 'Anomalous Winter-Snow-Amplified Earthquake-Induced Disaster of the 2015 Langtang Avalanche in Nepal.' *Natural Hazards and Earth System Sciences* 17, No.5: 749-64.
- Furukawa, Aiko, Junji Kiyono, Rishi Ram Parajuli, Hari Ram Parajuli and Kenzo Toki. 2017. 'Evaluation of Damage to a Historic Masonry Building in Nepal through Comparison of Dynamic Characteristics before and after the 2015 Gorkha Earthquake.' *Frontiers in Built Environment* 3. [10.3389/fbuil.2017.00062](https://doi.org/10.3389/fbuil.2017.00062)
- Furukawa, Aiko, Rikuto Hanafusa, Junji Kiyono and Rishi R. Parajuli. 2019. 'Investigation of Natural Frequency Reduction Mechanism of a Historic Masonry Building in Patan Following the 2015 Gorkha Earthquake in Nepal.' *Journal of Japan Association for Earthquake Engineering* 19, No.8: 8\_19-8\_37. [10.5610/jaee.19.8\\_19](https://doi.org/10.5610/jaee.19.8_19)
- Gadal, Bimal. n.d. 'Efforts of Nepal towards Building a Disaster Resilient Country.' Lalitpur: OXFAM.
- Gaire, Prakash and Ma Hongwang. 2019. 'Seismic Assessment of RC Arch Bridge: A Case of 2015 Gorkha Earthquake.' *Journal of the Institute of Engineering* 15, No.1: 47-53. [10.3126/jie.v15i1.27704](https://doi.org/10.3126/jie.v15i1.27704)
- Gajurel, N., S. Manandhar and M.R. Bhatt. 2020. 'Influence of Topographic Effect on Dynamic Behavior of Hill Slope Building.' *Lowland Technology International* 21, No.4: 221–228. [cot.unhas.ac.id/journals/index.php/ialt\\_lti/article/view/721](https://doi.org/10.3126/jie.v15i1.27704)
- Galetzka, J., D. Melgar, J. Genrich, J. Geng, S. Owen, E. Lindsey, X. Xu, Y. Bock, J.P. Avouc, L. B. Adhikari, B.N. Upreti, B.P. Sitaula, T.N. Bhattarai, B.P. Sitaula, A. Moore, K.W. Hudnut, W. Szeliga, J. Normandeau, M. Fend, M. Flouzat, L. Bollinger, P. Shrestha, B. Koirala, U. Gautam, M. Bhattarai, R. Gupta, T. Kandel, C. Timsina, S.N. Sapkota, S. Rajaure and N. Maharjan. 2015. 'Natural Hazards: Slip Pulse and Resonance of the Kathmandu Basin During the 2015 Gorkha Earthquake, Nepal.' *Science* 349, No.6252: 1091-95.
- Galetzka, J., D. Melgar, J. Genrich, J. Geng, S. Owen, E. Lindsey, X. Xu, Y. Bock, J.P. Avouc, L. B. Adhikari, B.N. Upreti, B. Pratt-Sitaula, T.N. Bhattarai, B.P. Sitaula, A. Moore, K.W. Hudnut, W. Szeliga, J. Normandeau, M. Fend, M. Flouzat, L. Bollinger, P. Shrestha, B. Koirala, U. Gautam, M. Bhattarai, R. Gupta, T. Kandel, C. Timsina, S.N. Sapkota, S. Rajaure and N. Maharjan. 2015. 'Slip Pulse and Resonance of the Kathmandu Basin during the 2015 Gorkha Earthquake, Nepal.' *Science* 349, No.6252: 1091–95. [10.1126/science.aac6383](https://doi.org/10.1126/science.aac6383)
- Gallen, Sean F., Marin K. Clark, Jonathan W. Godt, Kevin Roback and Nathan A. Niemi. 2017. 'Application and Evaluation of a Rapid Response Earthquake-Triggered Landslide Model to the 25 April 2015 MW 7.8 Gorkha Earthquake, Nepal.' *Tectonophysics* 714: 173-87. [10.1016/j.tecto.2016.10.031](https://doi.org/10.1016/j.tecto.2016.10.031)
- Ganguly, Nandita D. 2016. 'Atmospheric Changes Observed During April 2015 Nepal Earthquake.' *Journal of Atmospheric and Solar-Terrestrial Physics* 140: 16-22. [10.1016/j.jastp.2016.01.017](https://doi.org/10.1016/j.jastp.2016.01.017)

- Gao, Shengjun, Yunhao Chen, Long Liang and Adu Gong. 2020. 'Post-Earthquake Night-Time Light Piecewise (PNLP) Pattern Based on NPP/VIIRS Night-Time Light Data: A Case Study of the 2015 Nepal Earthquake.' *Remote Sensing* 12, No.12: 2009. [10.3390/rs12122009](https://doi.org/10.3390/rs12122009)
- Gauchan, Devendra, Bal Krishna Joshi and Krishna Ghimire. 2017. 'Impact of 2015 Earthquake on Economy, Agriculture and Agrobiodiversity in Nepal.' In *Proceedings of Sharingshop*, 18 December 2017, NAGRC, BI and Crop Trust, Kathmandu.
- Gautam, D., R. Rupakhety, R. Adhikari, R. Baruwat, S. Pokhrel and S. Aryal. 2020. 'System Identification of Typical Pre-code Highway Bridge in Operation Using Heavy Vehicle Excitations.' In *Proceedings of the 17th World Conference on Earthquake Engineering*, 13–18 September 2020, Sendai, Japan.
- Gautam, Devraj and Gustavo Cortés. 2021. 'Reconstruction Assistance in Rural Nepal after the 2015 Gorkha Nepal Earthquake through Aarma Parmah Approach—A Case Study in Bijulikot, Ramechhap District.' *Progress in Disaster Science* 10: 100148. [10.1016/j.pdisas.2021.100148](https://doi.org/10.1016/j.pdisas.2021.100148)
- Gautam, Dipendra and Deepak Chamlagain. 2016. 'Seismic Response Estimation along NW-SE Section of Kathmandu Valley Alluvium.' *Nepal Engineers' Association XLIII-EC* 30, No.1: 4–9.
- Gautam, Dipendra and Hemchandra Chaulagain. 2016. 'Structural Performance and Associated Lessons to Be Learned from World Earthquakes in Nepal After 25 April 2015 (MW 7.8) Gorkha Earthquake.' *Engineering Failure Analysis* 68: 222-243 [10.1016/j.engfailanal.2016.06.002](https://doi.org/10.1016/j.engfailanal.2016.06.002)
- Gautam, Dipendra and Hugo Filipe Pinheiro Rodrigues, eds. 2017. *Impacts and Insights of the Gorkha Earthquake*. Elsevier.
- Gautam, Dipendra and Hugo Rodrigues. 2015. 'Architectural and Structural Characteristics of Indigenous Newari Chhen: Study of Seismic Risk and Resilience in the Historic Urban Nucleus of Bhaktapur City, Nepal.' In *the 14th International Symposium on New Technologies for Urban Safety of Mega Cities in Asia*, 29-31 October 2015, Kathmandu, Nepal.
- Gautam, Dipendra and Rajesh Rupakhety. 2021. 'Empirical Seismic Vulnerability Analysis of Infrastructure Systems in Nepal.' *Bulletin of Earthquake Engineering* 19, No.14: 6113–6127. [10.1007/s10518-021-01219-5](https://doi.org/10.1007/s10518-021-01219-5)
- Gautam, Dipendra and Rewati Baruwat. 2021. 'Strong Far-Field Vertical Excitation and Building Damage: A Systematic Review and Future Avenues.' *Advances in Civil Engineering* 2021: 8819064. [10.1155/2021/8819064](https://doi.org/10.1155/2021/8819064)
- Gautam, Dipendra and You Dong. 2018. 'Multi-Hazard Vulnerability of Structures and Lifelines Due to the 2015 Gorkha Earthquake and 2017 Central Nepal Flash Flood.' *Journal of Building Engineering* 17: 196–201. [10.1016/j.jobe.2018.02.016](https://doi.org/10.1016/j.jobe.2018.02.016)
- Gautam, Dipendra, Filippo Santucci de Magistris and Giovanni Fabbrocino. 2017. 'Soil liquefaction in Kathmandu Valley Due to 25 April 2015 Gorkha, Nepal earthquake.' *Soil Dynamics and Earthquake Engineering* 97: 37-47. [10.1016/j.soildyn.2017.03.001](https://doi.org/10.1016/j.soildyn.2017.03.001)

- Gautam, Dipendra, Giovanni Fabbrocino and Filippo Santucci de Magistris. 2018. 'Derive Empirical Fragility Functions for Nepali Residential Buildings.' *Engineering Structures* 171: 617-28. [10.1016/j.engstruct.2018.06.018](https://doi.org/10.1016/j.engstruct.2018.06.018)
- Gautam, Dipendra, Hugo Rodrigues, Krishna Kumar Bhetwal, Pramod Neupane and Yashusi Sanada. 2016. 'Common Structural and Construction Deficiencies of Nepalese Buildings.' *Innovative Infrastructure Solutions* 1, No.1: 1–18. [10.1007/s41062-016-0001-3](https://doi.org/10.1007/s41062-016-0001-3)
- Gautam, Dipendra, Jyoti Prajapati, Kuh Valencia Paterno, Krishna Kumar Bhetwal and Pramod Neupane. 2016. 'Disaster Resilient Vernacular Housing Technology in Nepal.' *Springer Open Journal* 3, No.1: 1–14. [10.1186/s40677-016-0036-y](https://doi.org/10.1186/s40677-016-0036-y)
- Gautam, Dipendra, Krishna Kumar Bhetwal, Hugo Rodrigues, Pramod Neupane and Yasushi Sanada. 2015. 'Observed Damage Patterns on Buildings During 2015 Gorkha (Nepal) Earthquake.' In *Proceedings of 14th International Symposium on New Technologies for Urban Safety of Mega Cities in Asia*, 29-31 October 2015, Kathmandu, Nepal.
- Gautam, Dipendra, Rabindra Adhikari and Rajesh Rupakhety. 2021. 'Seismic Fragility of Structural and Non-structural Elements of Nepali RC Buildings.' *Engineering Structures* 232: 111879. [10.1016/j.engstruct.2021.111879](https://doi.org/10.1016/j.engstruct.2021.111879)
- Gautam, Dipendra, Rabindra Adhikari, Rajesh Rupakhety and Pushkar Koirala. 2020. 'An Empirical Method for Seismic Vulnerability Assessment of Nepali School Buildings.' *Bulletin of Earthquake Engineering* 18, No. 13: 5965–82. [10.1007/s10518-020-00922-z](https://doi.org/10.1007/s10518-020-00922-z)
- Gautam, Dipendra, Rajesh Rupakhety and Rabindra Adhikari. 2019. 'Empirical Fragility Functions for Nepali Highway Bridges Affected by the 2015 Gorkha Earthquake.' *Soil Dynamics and Earthquake Engineering* 126: 105778. [10.1016/j.soildyn.2019.105778](https://doi.org/10.1016/j.soildyn.2019.105778)
- Gautam, Dipendra, Rajesh Rupakhety, Rabindra Adhikari, Binay Charan Shrestha, Rewati Baruwat and Lalit Bhatt. 'Seismic Vulnerability of Himalayan Stone Masonry: Regional Perspectives.' In *Masonry Construction in Active Seismic Regions*, edited by Rajesh Rupakhety and Dipendra Gautam, 25–60. Woodhead Publishing.
- Gautam, Dipendra, Saraswati Thapa, Sudeep Pokhrel and Suraj Lamichhane. 2021. 'Local Level Multi-Hazard Zonation of Nepal.' *Geomatics, Natural Hazards and Risk* 12, No.1: 405–23. [10.1080/19475705.2021.1879941](https://doi.org/10.1080/19475705.2021.1879941)
- Gautam, Dipendra. 2017. 'Seismic Performance of World Heritage Sites in Kathmandu Valley During Gorkha Seismic Sequence of April–May 2015.' *Journal of Performance of Constructed Facilities* 31, No.5: 06017003. [10.1061/\(ASCE\)CF.1943-5509.0001040](https://doi.org/10.1061/(ASCE)CF.1943-5509.0001040)
- Gautam, Dipendra. 2017. 'Unearthed Lessons of 25 April 2015 Gorkha Earthquake (MW 7.8): Geotechnical Earthquake Engineering Perspectives.' *Geomatics, Natural Hazards and Risk* 8, No.2: 1358–82. [10.1080/19475705.2017.1337653](https://doi.org/10.1080/19475705.2017.1337653)
- Gautam, Dipendra. 2018. 'Ambient Vibration Measurements in Representative Buildings in Kathmandu Valley Following the Gorkha Earthquake.' *Journal of Performance of Constructed Facilities* 32, No.3: 04018028. [10.1061/\(ASCE\)CF.1943-5509.0001175](https://doi.org/10.1061/(ASCE)CF.1943-5509.0001175)



- Gautam, Dipendra. 2018. 'Observational Fragility Functions for Residential Stone Masonry Buildings in Nepal.' *Bulletin of Earthquake Engineering* 16, No.10: 4661–73. [10.1007/s10518-018-0372-2](https://doi.org/10.1007/s10518-018-0372-2)
- Gautam, Dipendra. 2018. 'Past and Future of Earthquake Risk Reduction Policies and Intervention in Nepal.' In *Impacts and Insights of the Gorkha Earthquake*, edited by Dipendra Gautam and Hugo Rodrigues, 173–82. Elsevier.
- Gautam, Kamal, Shreeram Upadhyaya, Sagun Ballav Pant, Saraswati Dhungana, Pratikchya Tulachan, Manisha Chapagai and Saroj Prasad Ojha. 2016. 'Acute Stress Disorder in a Ten Year Old Child Following a Major Earthquake.' *Journal of Kathmandu Medical College* 5, No.3: 98–100. [10.3126/jkmc.v5i3.18423](https://doi.org/10.3126/jkmc.v5i3.18423)
- Gautam, Kul Chandra. 2015. *Lost in Transition: Rebuilding Nepal from the Maoist Mayhem and Mega Earthquake*. Kathmandu: Nepalaya.
- Gautam, Narayan Prasad, Bir Bahadur Khanal Chhetri, Nirmal Kumar Raut, Mulualet Tigabu, Nirjala Raut, Muhammad Haroon U. Rashid, Xiangqing Ma and Pengfei Wu. 2020. 'Do Earthquakes Change the Timber and Firewood Use Pattern of the Forest Dependent Households? Evidence from Rural Hills in Nepal.' *Forest Policy and Economics* 119: 102283. [10.1016/j.forpol.2020.102283](https://doi.org/10.1016/j.forpol.2020.102283)
- Gautam, Pawan, Tetsuya Kubota and Aril Aditian. 2021. 'Evaluating Underlying Causative Factors for Earthquake-Induced Landslides and Landslide Susceptibility Mapping in Upper Indrawati Watershed, Nepal.' *Geoenvironmental Disasters* 8, No.1: 1–19. [10.1186/s40677-021-00200-3](https://doi.org/10.1186/s40677-021-00200-3)
- Gautam, Roseena. 2015. 'Participation of Affected Communities in Humanitarian Actions.' *Nepali Journal of Contemporary Studies* XV: No.1-2: 33-44.
- Gawne, Lauren and Kristine A. Hildebrandt. 2020. 'Reported Speech in Earthquake Narratives from Six Tibeto-Burman Languages.' *Studies in Language* 44, No.2: 461–99. [10.1075/sl.18028.gaw](https://doi.org/10.1075/sl.18028.gaw)
- GC, Ganesh Kumar, Suresh Chaudhary and Bishn Hari Pandey. 2072. 'What to Do During the Earthquake?—Ten Useful Suggestions' (*in Nepali*). Lalitpur: National Society for Earthquake Technology-Nepal.
- Ge, Linlin, Alex Hay-Man Ng, Xiaojing Li, Youtian Liu, Zheyuan Du and Qingxiang Liu. 2015. 'Near Real-time Satellite Mapping of the 2015 Gorkha Earthquake, Nepal.' *Annals of GIS* 21, No.3: 175-90. [10.1080/19475683.2015.1068221](https://doi.org/10.1080/19475683.2015.1068221)
- Ge, Pinglan, Hideomi Gokon and Kimiro Meguro. 2019. 'Building Damage Assessment Using Intensity SAR Data with Different Incidence Angles and Longtime Interval.' *Journal of Disaster Research* 14, No.3: 456-65. [10.20965/jdr.2019.p0456](https://doi.org/10.20965/jdr.2019.p0456)
- Geng, Tao, Xin Xie, Rongxin Fang, Xing Su, Qile Zhao, Gang Liu, Heng Li, Chuang Shi and Jingnan Liu. 2016. 'Real-Time Capture of Seismic Waves Using High-rate Multi-GNSS Observations: Application to the 2015 MW 7.8 Nepal Earthquake.' *Geophysical Research Letters* 43, No.1: 161-67. [10.1002/2015GL067044](https://doi.org/10.1002/2015GL067044)

- Gentle, Popular, Tek N. Maraseni, Dinesh Paudel, Ganga R. Dahal, Tara Kanel and Bharati Pathak. 2020. 'Effectiveness of Community Forest User Groups (CFUGs) In Responding to the 2015 Earthquakes and COVID-19 in Nepal.' *Research in Globalization* 2: 100025. [10.1016/j.resglo.2020.100025](https://doi.org/10.1016/j.resglo.2020.100025)
- Ghimire, Dhruva Raj. 2018. 'Factors Affecting Rehabilitation of Food Security: A Study in Earthquake-Affected Districts in Nepal.' *International Journal of Scientific and Research Publications* 8, No.8: 20-40 [10.29322/IJSRP.8.8.2018.p8005](https://doi.org/10.29322/IJSRP.8.8.2018.p8005)
- Ghimire, Narayan and Hemchandra Chaulagain. 2021. 'Seismic Vulnerability Assessment of Reinforced Concrete School Building in Nepal.' *Asian Journal of Civil Engineering* 22, No.2: 249–62. [10.1007/s42107-020-00311-6](https://doi.org/10.1007/s42107-020-00311-6)
- Ghosh, Abhijit, Manuel Mendoza, Roby Douilly and B. LI. 2020. 'Rupture Dynamics and Arrest of 2015 MW 7.8 Gorkha Earthquake.' In *Proceedings of AGU Fall Meeting Abstracts* 2020: T009–0015. [ui.adsabs.harvard.edu/abs/2020AGUFMT009.0015G/abstract](https://ui.adsabs.harvard.edu/abs/2020AGUFMT009.0015G/abstract)
- Ghosh, Soujan, Sudipta Sasmal, Swati Chowdhury, Suman Chakraborty, Tamal Basak and Sandip Kumar Chakrabarti. 2020. 'Surface Latent Heat Flux Anomaly: A Thermal Precursory Effect of Large Earthquake.' In *2020 URSI Regional Conference on Radio Science (URSI-RCRS)*: 1–4. Varanasi, India. IEEE.
- Ghoshal, Suryodoy, Nadine McQuarrie, Delores M. Robinson, D.P. Adhikari, Leah E. Morgan and Todd A. Ehlers. 2020. 'Constraining Central Himalayan (Nepal) Fault Geometry Through Integrated Thermochronology and Thermokinematic Modeling.' *Tectonics* 39, No.9: e2020TC006399. [10.1029/2020TC006399](https://doi.org/10.1029/2020TC006399)
- Giaireton, Marta, Temitope K. Egbelakin, Jason M. Ingham and Dmytro Dizhur. 2018. 'Multidisciplinary Tool for Evaluating Strengthening Designs for Earthquake-Prone Buildings.' *Earthquake Spectra* 34, No.3: 1481-96. [10.1193/091717EQS183M](https://doi.org/10.1193/091717EQS183M)
- Ginanjar, Wahyu Rozzaqi. 2020. 'India's Disaster Diplomacy Towards Nepal in 2015.' *Global Political Studies Journal* 4, No.1: 36–49. [10.34010/gpsjournal.v4i1](https://doi.org/10.34010/gpsjournal.v4i1)
- Giordano, Nicola, Alastair Norris, Vibek Manandhar, Liva Shrestha, Dev R. Paudel, Natalie Quinn, Elizabeth Rees et al. 2021. 'Financial Assessment of Incremental Seismic Retrofitting of Nepali Stone-Masonry Buildings.' *International Journal of Disaster Risk Reduction* 60: 102297. [10.1016/j.ijdrr.2021.102297](https://doi.org/10.1016/j.ijdrr.2021.102297)
- Giordano, Nicola, Flavia De Luca and Anastasios Sextos. 2020. 'Out-Of-Plane Closed-Form Solution for the Seismic Assessment of Unreinforced Masonry Schools in Nepal.' *Engineering Structures* 203: 109548. [10.1016/j.engstruct.2019.109548](https://doi.org/10.1016/j.engstruct.2019.109548)
- Giordano, Nicola, Flavia De Luca and Anastasios Sextos. 2021. 'Analytical Fragility Curves for Masonry School Building Portfolios in Nepal.' *Bulletin of Earthquake Engineering* 19, No.2: 1121–50. [10.1007/s10518-020-00989-8](https://doi.org/10.1007/s10518-020-00989-8)
- Giordano, Nicola, Flavia De Luca, Anastasios Sextos, Fernando Ramirez Cortes, Carina Fonseca Ferreira and Jingzhe Wu. 2021. 'Empirical Seismic Fragility Models for Nepalese School Buildings.' *Natural Hazards* 105, No.1: 339–362. [10.1007/s11069-020-04312-1](https://doi.org/10.1007/s11069-020-04312-1)



- Giordano, Nicola, Flavia De Luca, and Anastasios Sextos. 2020. 'Out-of-Plane Closed-Form Solution for the Seismic Assessment of Unreinforced Masonry Schools in Nepal.' *Engineering Structures* 203: 109548. [10.1016/j.engstruct.2019.109548](https://doi.org/10.1016/j.engstruct.2019.109548)
- Giri, Bishnu Rath, Ram Hari Chapagain, Samana Sharma, Sandeep Shrestha, Sunita Ghimire and P. Ravi Shankar. 2018. 'Effect of the 2015 Earthquake on Pediatric Inpatient Pattern at a Tertiary Care Hospital in Nepal.' *BMC Pediatrics* 18, No.1. [10.1186/s12887-018-1008-z](https://doi.org/10.1186/s12887-018-1008-z)
- Giri, Madhu. 2021. 'Devaluation of Cultural Life: A Study of Reconstruction-Resilience Practices of an Earthquake Displaced Community.' *Molung Educational Frontier* 1:54–77. [10.3126/mef.v11i0.37836](https://doi.org/10.3126/mef.v11i0.37836)
- Giri, Samita, Kari Risnes, Oddvar Uleberg, Tormod Rogne, Sanu Krishna Shrestha, Øystein Petter Nygaard, Rajendra Koju and Eric Solligard. 2018. 'Impact of 2015 Earthquakes on a Local Hospital in Nepal: A Prospective Hospital-Based Study.' *PloS One* 13, No.2. [10.1371/journal.pone.0192076](https://doi.org/10.1371/journal.pone.0192076)
- Global Facility for Disaster Reduction and Recovery and the World Bank Group. 2018. 'Open Cities Kathmandu Project: Mapping Local Communities to Reduce Disaster Risk.' [reliefweb.int/sites/reliefweb.int/files/resources/FINAL%20-%20Results%20in%20Resilience%20-%20Open%20Cities%20Kathmandu%20Project%20-%20204.2.18\\_0.pdf](https://reliefweb.int/sites/reliefweb.int/files/resources/FINAL%20-%20Results%20in%20Resilience%20-%20Open%20Cities%20Kathmandu%20Project%20-%20204.2.18_0.pdf)
- Gnyawali, Kaushal R. and Basanta R. Adhikari. 2017. 'Spatial Relations of Earthquake Induced Landslides Triggered by 2015 Gorkha Earthquake MW=7.8.' In *Advancing Culture of Living with Landslides*, edited by Matjaž Mikoš, Nicola Casagli, Yueping Yin and Kyoji Sassa, 85-93. Springer, Cham. [10.1007/978-3-319-53485-5\\_10](https://doi.org/10.1007/978-3-319-53485-5_10)
- Gnyawali, Kaushal Raj, Aiguo Xing and Yu Zhuang. 2020. 'Dynamic Analysis of the Multi-Staged Ice–Rock Debris Avalanche in the Langtang Valley Triggered by the 2015 Gorkha Earthquake, Nepal.' *Engineering Geology* 265: 105440. [10.1016/j.enggeo.2019.105440](https://doi.org/10.1016/j.enggeo.2019.105440)
- Gnyawali, Kaushal Raj, Aiguo Xing and Yu Zhuang. 2020. 'Dynamic Analysis of the Multi-Staged Ice–Rock Debris Avalanche in the Langtang Valley Triggered by the 2015 Gorkha Earthquake, Nepal.' *Engineering Geology* 265: 105440.
- Gnyawali, Kaushal Raj, Sujana Malla, Basanta Raj Adhikari, Deepak Chamlagain, Sunil Duwal and Anup Raj Dhungana. 2016. 'Spatial Implications of Earthquake Induced Landslides Triggered by the April 25 Gorkha Earthquake MW 7.8: Preliminary Analysis and Findings.' In *Proceedings of International Conference on Earthquake Engineering and Post Disaster Reconstruction Planning*, 24-26 April 2016, Bhaktapur, Nepal.
- Gnyawali, Kaushal Raj, Yonghong Zhang, Guojie Wang, Lijuan Miao, Ananta Man Singh Pradhan, Basanta Raj Adhikari and Liming Xiao. 'Mapping the Susceptibility of Rainfall and Earthquake Triggered Landslides along China–Nepal Highways.' *Bulletin of Engineering Geology and the Environment* 79: 587–601. [10.1007/s10064-019-01583-2](https://doi.org/10.1007/s10064-019-01583-2)
- Goda, Katsuichiro, Takashi Kiyota, Rama Mohan Pokhrel, Gabriele Chiaro, Toshihiko Katagiri, Keshab Sharma and Sean Wikinson. 2015. 'The 2015 Gorkha Nepal Earthquake: Insights from Earthquake Damage Survey.' *Frontiers in Built Environment* 1: 1–15. [10.3389/fbuil.2015.00008](https://doi.org/10.3389/fbuil.2015.00008)

- Goda, Katsuichiro, Takashi Kiyota, Rama Mohan Pokhrel, Gabriele Chiaro, Toshihiko Katagiri, Keshab Sharma and Sean Wilkinson. 2015. 'The 2015 Gorkha Nepal Earthquake: Insights from Earthquake Damage Survey.' *Frontiers in Built Environment* 1: 8. [10.3389/fbuil.2015.00008](https://doi.org/10.3389/fbuil.2015.00008)
- Gonzalez, R.N., Pramod Regmi, N. Aryal and Theophilus Akudjedu. 2021. 'Mental Health Risk and Associated Factors in the Aftermath of the 2015 Earthquake in Nepal: A Systematic Literature Review.' *Journal of Manmohan Memorial Institute of Health Sciences* 7, No.1: 93–105. [10.3126/jmmihs.v7i1.43155](https://doi.org/10.3126/jmmihs.v7i1.43155)
- Goyet, Sophie, Rajan Rayamajhi, Badry Nath Gyawali, Bhola Ram Shrestha, Guna Raj Lohani, Damodar Adhikari, Edwin Salvador, Roderico Ofriin, Jos Vandelaer and Reuben Samuel. 2018. 'Lessons from the Field: Post-Earthquake Health-Service Support, Nepal.' *Bulletin of World Health Organization* 96, No.4: 286-91.
- Graf, Emma, Hugh Sinclair and Mikael Attal. 2020. 'Where Does All the Gravel Go? Tracking Landslide Sediment From the 2015 Gorkha Earthquake Along the Kosi River, Nepal.' In *EGU General Assembly Conference Abstracts*: 455. [ui.adsabs.harvard.edu/link\\_gateway/2020EGUGA..22..455G/doi:10.5194/egusphere-egu2020-455](https://ui.adsabs.harvard.edu/link_gateway/2020EGUGA..22..455G/doi:10.5194/egusphere-egu2020-455)
- Grandin, Raphaël, Martin Vallée, Claudio Satriano, Robin Lacassin, Yann Klinger, Martine Simoes and Laurent Bollinger. 2015. 'Rupture Process of the MW= 7.9 2015 Gorkha Earthquake (Nepal): Insights Into Himalayan Megathrust Segmentation.' *Geophysical Research Letters* 42, No.20: 8373-82. [10.1002/2015GL066044](https://doi.org/10.1002/2015GL066044)
- Grünewald, François and Anne Burlat. 2016. 'Nepal Earthquake: A Rapid Review of the Response and a Few Lessons Learnt.' Plaisians: Urgence Rehabilitation Development.
- Grytting, Maren. 2017. 'Contributing during Crisis: A Study on Women's Right to Participate in Processes Linked to Natural Disasters.' Master's Thesis. University of Oslo. [duo.uio.no/handle/10852/57342](https://duo.uio.no/handle/10852/57342)
- Gualandi, Adriano, Jean-Philippe Avouac, John Galetzka, Joachim F. Genrich, Geoffrey Blewitt, Lok Bijaya Adhikari, Bharat Prasad Koirala, Ratnamani Gupta, Bishal Nath Upreti, Beth Pratt-Sitaula and Jing Liu-Zeng. 2017. 'Pre-and Post-Seismic Deformation Related to the 2015, MW 7. 8 Gorkha Earthquake, Nepal.' *Tectonophysics* 714-715: 90-106. [10.1016/j.tecto.2016.06.014](https://doi.org/10.1016/j.tecto.2016.06.014)
- Guo, Chen-wen, Yi-dan Huang, Ling-kan Yao and Helal Alradi. 2017. 'Size and Spatial Distribution of Landslides Induced by the 2015 Gorkha Earthquake in the Bhote Koshi River Watershed.' *Journal of Mountain Science* 14, No.10: 1938–50. [10.1007/s11629-016-4140-y](https://doi.org/10.1007/s11629-016-4140-y)
- Gupta, Anil K., Ashutosh Mohanty and Alok Kumar Mohapatra. 2017. 'A Micro Level Analysis of Nepal Earthquake Disaster 2015 in Lateral Perspective: Vulnerability Attributes and Sustainability along Response and Recovery.' *South Asian Journal of Policy and Governance* 40, No.1: 75-101.
- Gupta, Harsh K. 2015. 'The MW 7.8 April 25, 2015 Nepal Earthquake (End of a Long-Term Seismic Quiescence?).' *Journal of the Geological Society of India* 85, No.6: 641-46.
- Gupta, S., R. Shrestha, N. Gupta, A. Acharya and I.S. Kandel. 2018. 'A Hospital Based Study of 2015 Earthquake Injured Patients Attending the Medical College Hospital in Western Region of

- Nepal.' *Journal of Gandaki Medical College-Nepal* 10, No.2: 11–15. [10.3126/jgmcc.20802](https://doi.org/10.3126/jgmcc.20802)
- Gupta, Sandeep K., P.N.S. Roy and S.K. Pal. 2021. 'Scale Invariance Behavior for Pre and Post-2015 Nepal Gorkha Earthquake GPS Time Series Based on Fractal Analysis.' *Chaos, Solitons & Fractals* 152: 111341. [10.1016/j.chaos.2021.111341](https://doi.org/10.1016/j.chaos.2021.111341)
- Guragain, R., S.N. Shrestha, D.K. Maharjan and S. Pradhan. 2017. 'Building Damage Patterns of Non-Engineered Masonry and Reinforced Concrete Buildings During April 25, 2015 Gorkha Earthquake in Nepal.' In *the 16th World Conference on Earthquake Engineering*, 9–13 January 2017, Santiago, Chile.
- Guragain, Ramesh, Surya Narayan Shrestha, Dev Kumar Maharjan and Suman Pradhan. 2018. 'Lessons from Building Damage Patterns during April 25, 2015 Gorkha Earthquake in Nepal.' In *Living under the Threat of Earthquakes*, edited by Jörn H. Kruhl, Rameshwar Adhikari and Uwe E. Dorka, 79-93. Springer.
- Gurung, Devi. 2019. 'Through Women's Eyes: A Study of Vulnerability in 2015 Earthquake.' *Dhulagiri Journal of Sociology and Anthropology* 13: 76-83. [10.3126/dsaj.v13i0.23361](https://doi.org/10.3126/dsaj.v13i0.23361)
- Gurung, P. and C. Adhikari. 2019. 'Vulnerability Analysis to Prioritize the Reconstruction of Earthquake Affected Drinking Water Systems.' *Hydro Nepal: Journal of Water, Energy and Environment* 24: 20-25. [10.3126/hn.v24i0.23577](https://doi.org/10.3126/hn.v24i0.23577)
- Guyette, Shaun, William Lewis and Nicholas Stone. 2021. 'Predicting Damage Based on Gorkha Earthquake Dataset.' In *Proceedings of Student Research and Creative Inquiry Day 5*. [publish.tntech.edu/index.php/PSRCI/article/view/761](https://publish.tntech.edu/index.php/PSRCI/article/view/761)
- Halder, Lipika, Sekhar Chandra Dutta, Richi Prasad Sharma and Subhamoy Bhattacharya. 2021. 'Lessons Learnt from Post-earthquake Damage Study of Northeast India and Nepal during Last Ten Years: 2021 Assam Earthquake, 2020 Mizoram Earthquake, 2017 Ambasa Earthquake, 2016 Manipur Earthquake, 2015 Nepal Earthquake, and 2011 Sikkim Earthquake.' *Soil Dynamics and Earthquake Engineering* 151: 106990. [10.1016/j.soildyn.2021.106990](https://doi.org/10.1016/j.soildyn.2021.106990)
- Han, Libo, Zhigang Peng, Christopher W. Johnson, Fred F. Pollitz, Lu Li, Baoshan Wang, Jing Wu, Qiang Li and Hongmei Wei. 2017. 'Shallow Microearthquakes Near Chongqing, China Triggered by the Rayleigh Waves of the 2015 M 7.8 Gorkha, Nepal Earthquake.' *Earth and Planetary Science Letters* 479: 231-40. [10.1016/j.epsl.2017.09.024](https://doi.org/10.1016/j.epsl.2017.09.024)
- Haneberg, William C., Sarah E. Johnson and Narayan Gurung. 2021. 'Response of the Laprak, Nepal, Landslide to the 2015 MW 7.8 Gorkha Earthquake.' *Natural Hazards* 111: 567–84. [10.1007/s11069-021-05067-z](https://doi.org/10.1007/s11069-021-05067-z)
- Hara, Natsumi, Hideomi Gokon and Kimiro Meguro. 2016. 'Estimation of Distribution of Ground Motion in the Affected Region Due to the 2015 Gurkha Earthquake by the Use of Structural Damage and Fragility Function of Buildings in Nepal.' *Seisan Kenkyu* 68, No.4: 297-301. [10.11188/seisankenkyu.68.297](https://doi.org/10.11188/seisankenkyu.68.297)
- Harles, Marlène and Sheelasha Rajbhandari. 2017. 'Contemporary Artists' Response to Heritage in Times of Crisis: 12 Baisakh and Photo Kathmandu.' *Material Religion* 13, No.3: 387–90. [10.1080/17432200.2017.1335058](https://doi.org/10.1080/17432200.2017.1335058)

- Harrowell, Elly and Alpaslan Özerdem. 2018. 'The Politics of the Post-Conflict and Post-Disaster Nexus in Nepal.' *Conflict, Security and Development* 18, No.3: 181–205. [10.1080/14678802.2018.1468531](https://doi.org/10.1080/14678802.2018.1468531)
- Haselberger, Martina and Gabriela Krist. 2020. 'Tracking Trends: A Study of Post-Earthquake Approaches to Conservation in Patan, Nepal.' *Studies in Conservation* 65, No.1: 124–31. [10.1080/00393630.2020.1758872](https://doi.org/10.1080/00393630.2020.1758872)
- Hashash, Youssef, Binod Tiwari, Robb ES Moss, Domniki Asimaki, Kevin B. Clahan, D. Scott Kieffer, Doug S. Dreger Amy Macdonald, Chris M. Madugo, H. Benjamin Mason, Menzer Pehlivan, Deepak Rayamajhi, Indra Acharya and Basanta Adhikari. 2015. 'Geotechnical Field Reconnaissance: Gorkha (Nepal) Earthquake of April 25 2015 and Related Shaking Sequence.' Virginia: National Science Foundation. [digitalcommons.calpoly.edu/cgi/viewcontent.cgi?article=1314&context=cenv\\_fac](https://digitalcommons.calpoly.edu/cgi/viewcontent.cgi?article=1314&context=cenv_fac)
- Hatori, Tsuyoshi and Netra Prakash Bhandary. 2022. 'Posttraumatic Stress Disorder and Its Predictors in Kathmandu Valley Residents after the 2015 Nepal Earthquake.' *International Journal of Disaster Risk Reduction* 69: 102733. [10.1016/j.ijdrr.2021.102733](https://doi.org/10.1016/j.ijdrr.2021.102733)
- Haxby, Andrew. 2017. 'Can a Financial Bubble Burst if No One Hears the Pop?: Transparency, Debt and the Control of Price in the Kathmandu Land Market.' *Focaal—Journal of Global and Historical Anthropology* 78: 77–89. [10.3167/fcl.2017.780107](https://doi.org/10.3167/fcl.2017.780107)
- Haxby, Andrew. 2017. 'The Maintenance of Virtue over Time: Notes on Changing Household Lives in Post-Disaster Nepal.' *HIMALAYA, the Journal of the Association for Nepal and Himalayan Studies* 37, No.2: 65-74.
- Hayes, Gavin P., Richard W. Briggs, William D. Barnhart, William L. Yeck, Daniel E. McNamara, David J. Wald, Jennifer L. Nealy, Harley M. Benz, Ryan D. Gold, Kishor S. Jaiswal, Kristin Marano, Paul S. Earle, Mike G. Hearne, Greg M. Smoczyk, Lisa A. Wald and Sergey V. Samsonov. 2015. 'Rapid Characterization of the 2015 MW 7.8 Gorkha, Nepal, Earthquake Sequence and Its Seismotectonic Context.' *Seismological Research Letters* 86, No.6: 1557-67. [10.1785/0220150145](https://doi.org/10.1785/0220150145)
- Hazarika, H., N. P. Bhandary, Y. Kajita, K. Kasama, K. Tsukahara and R. K. Pokharel. 2016. 'The 2015 Nepal Gorkha Earthquake: An Overview of the Damage, Lessons Learned and Challenges.' *Lowland Technology International* 18, No.2: 119-128.
- He, Liming and Kosuke Heki. 2017. 'Ionospheric Anomalies Immediately before Mw7. 0–8.0 Earthquakes.' *Journal of Geophysical Research: Space Physics* 122, No.8: 8659–78. [10.1002/2017JA024012](https://doi.org/10.1002/2017JA024012)
- He, Lulu, Jonathan C. Aitchison, Karen Hussey, Yongping Wei and Alex Lo. 2018. 'Accumulation of Vulnerabilities in the Aftermath of the 2015 Nepal Earthquake: Household Displacement, Livelihood Changes and Recovery Challenges.' *International Journal of Disaster Risk Reduction* 31: 68–75. [10.1016/j.ijdrr.2018.04.017](https://doi.org/10.1016/j.ijdrr.2018.04.017)
- He, Xiaohui, Sidao Ni, Lingling Ye, Thorne Lay, Qiaoxia Liu and Keith D. Koper. 2015. 'Rapid Seismological Quantification of Source Parameters of the 25 April 2015 Nepal Earthquake.' *Seismological Research Letters* 86, No.6: 1568-77. [10.1785/0220150131](https://doi.org/10.1785/0220150131)

- Health Research and Social Development Forum. 2016. 'One Year after Nepal Earthquake 2015.' Kathmandu: Health Research and Social Development Forum.
- Hendriks, Eefje and Aaron Opdyke. 2021. 'Adoption of Seismic-Resistant Techniques in Reconstructed Housing in the Aftermath of Nepal's 2015 Gorkha Earthquake.' *Earthquake Spectra* 37, No.4: 2662–86. [10.1177/87552930211009530](https://doi.org/10.1177/87552930211009530)
- Hendriks, Eefje and Aaron Opdyke. 2022. 'The Influence of Technical Assistance and Funding on Perceptions of Post-disaster Housing Safety after the 2015 Gorkha Earthquakes in Nepal.' *International Journal of Disaster Risk Reduction* 73: 102906. [10.1016/j.ijdrr.2022.102906](https://doi.org/10.1016/j.ijdrr.2022.102906)
- Hendriks, Eefje and Mia Stokmans. 2020. 'Drivers and Barriers for the Adoption of Hazard-Resistant Construction Knowledge in Nepal: Applying the Motivation, Ability, Opportunity (Mao) Theory.' *International Journal of Disaster Risk Reduction* 51: 101778. [10.1016/j.ijdrr.2020.101778](https://doi.org/10.1016/j.ijdrr.2020.101778)
- Hermosilla, Sabrina, Sarah Forthal, Madeline Van Husen, Janna Metzler, Dirgha Ghimire and Alastair Ager. 'The Child PTSD Symptom Scale: Psychometric Properties among Earthquake Survivors.' *Child Psychiatry & Human Development* 52, No.6: 1184–93. [10.1007/s10578-020-01097-z](https://doi.org/10.1007/s10578-020-01097-z)
- Hetenyi, Gyorgy, Shiba Subedi, Paul Denton and Anne Sauron. 2020. 'Seismology at School in Nepal: A Network and Program for Education and Citizen Seismology.' In *EGU General Assembly Conference Abstracts*: 19450. [ui.adsabs.harvard.edu/abs/2020EGUGA..2219450H/abstract](https://ui.adsabs.harvard.edu/abs/2020EGUGA..2219450H/abstract)
- Hildebrandt, Kristine, Tanner Burge-Beckley and Jacob Sebok. 2019. 'Language Documentation in the Aftermath of the 2015 Nepal Earthquakes: A Guide to Two Archives and a Web Exhibit.' *Language Documentation and Conservation* 13: 618-51.
- Hillig, Zoe and John Connell. 2018. 'Social Capital in a Crisis: NGO Responses to the 2015 Nepalese Earthquakes.' *Asia Pacific Viewpoint* 59, No.3: 309-22. [10.1111/apv.12201](https://doi.org/10.1111/apv.12201)
- Hilly, Raymond. 2021. 'Shakemaps for the 2015 Gorkha Earthquake in Nepal Using Finite Element Analyses of Surveyed Buildings.' M.S. Dissertation. New York: Department of Civil, Structural, and Environmental Engineering, The State University of New York at Buffalo. [proquest.com/openview/6424931e52e1d8a2939b88cc58af80bf/1?pq-origsite=gscholar&cbl=18750&diss=y](https://proquest.com/openview/6424931e52e1d8a2939b88cc58af80bf/1?pq-origsite=gscholar&cbl=18750&diss=y)
- Hindman, Heather and Bijaya Raj Poudel. 2015. 'Can Nepal's Youth Build Back Better and Differently?.' *Cultural Anthropology*. [culanth.org/fieldsights/can-nepals-youth-build-back-better-and-differently](https://culanth.org/fieldsights/can-nepals-youth-build-back-better-and-differently)
- Ho, Ming Li Leonard, Jonathan Zhao Min Lim, Mark Zhong Wei Tan, Wai Leong Kok, Jun Ren Zhang, Mian Yi Tan and Adrian Chong Beng Tan. 2016. 'Humanitarian Assistance and Disaster Relief Mission by a Tripartite Medical Team Led by the Singapore Armed Forces after the 2015 Nepal Earthquake.' *Singapore Medical Journal* 57, No.8: 426–31. [10.11622/smedj.2016132](https://doi.org/10.11622/smedj.2016132)



- Holmberg, David H. and Kathryn S. March. 2015. 'Tamsaling and the Toll of the Gorkha Earthquake.' *Cultural Anthropology*. [culanth.org/fieldsights/tamsaling-and-the-toll-of-the-gorkha-earthquake](http://culanth.org/fieldsights/tamsaling-and-the-toll-of-the-gorkha-earthquake)
- Horton, A., R.C. Silwal and P. Simkhada. 2020. 'A Survey Study on the Role of Female Community Health Volunteers (FCHVs) In Nepal, during and following the 2015 Earthquakes.' *International Journal of Disaster Risk Reduction* 48: 101583. [10.1016/j.ijdrr.2020.101583](https://doi.org/10.1016/j.ijdrr.2020.101583)
- Hossain, A.S.M.F., T.L. Adhikari, M.A. Ansary and Q.H. Bari. 2015. 'Characteristics and Consequence of Nepal Earthquake 2015: A Review.' *Geotechnical Engineering Journal of the SEAGS & AGSSFA* 46: 114-120.
- Hossain, Fahad A.S.M., Tuk L. Adhikari, Mehedi A. Ansary and Quazi H. Bari. 2015. 'Characteristics and Consequence of Nepal Earthquake 2015: A Review.' *Geotechnical Engineering Journal of the SEAGS & AGSSEA* 46, No.4: 114–20.
- Hosta, Julien, Philippe Garnier, Yannick Sieffert, Santosh Yadav, Thierry Joffroy, Pawan Shreshta, Salena Sangacche, Olivier Moles and Majid Hajmir. 2020. 'State of Knowledge and Identification of Research Priorities for the Scientific Validation of Disaster Resistant Building Cultures of the Himalayan Regions of Nepal.' PhD Dissertation. CRAterre; AE&CC; CDP Risk. [hal.archives-ouvertes.fr/hal-03116968/document](http://hal.archives-ouvertes.fr/hal-03116968/document)
- Hough, S.E., S.S. Martin, V. Gahalaut, A. Joshi, M. Landes and R. Bossu. 2016. 'A Comparison of Observed and Predicted Ground Motions from the 2015 MW 7.8 Gorkha, Nepal, Earthquake.' *Natural Hazards* 84, No.3: 1661-84. [10.1007/s11069-016-2505-8](https://doi.org/10.1007/s11069-016-2505-8)
- Hough, Susan E. 2015. 'Introduction to the Focus Section on the 2015 Gorkha, Nepal, Earthquake.' *Seismological Research Letters* 86, No.6: 1502-05. [10.1785/0220150212](https://doi.org/10.1785/0220150212)
- Housing Recovery and Reconstruction Platform. 2018. 'The Path to Housing Recovery—Nepal Earthquake 2015: Housing Reconstruction.' Nepal: Housing Recovery and Reconstruction Platform. [preventionweb.net/go/63580](http://preventionweb.net/go/63580)
- Housing Recovery and Reconstruction Platform. 2018. 'Urban Housing Reconstruction Status Paper.' Lalitpur: Housing Recovery and Reconstruction Platform.
- HRRP and UR-TWG. 2021. 'Post Earthquake Urban Housing Recovery in Nepal: Challenges & Recommendations (To Contribute Towards Developing an Urban Recovery Strategy).' Kathmandu: Housing Recovery and Reconstruction Platform and Urban Reconstruction Technical Working Group.
- HRRP. 2020. 'Impact of COVID-19 on Post Earthquake Recovery and Reconstruction.' Kathmandu: Housing Recovery and Reconstruction Platform. [hrpnepal.org/uploads/media/COVIDPostearthquakereport2020-FIN\\_20200629173821.pdf](http://hrpnepal.org/uploads/media/COVIDPostearthquakereport2020-FIN_20200629173821.pdf)
- HRRP. 2020. 'Urban Housing Recovery: Compilation of Case Studies from Nepal and Beyond.' Kathmandu: Housing Recovery and Reconstruction Platform. [hrpnepal.org/uploads/media/URBANRECOVERYCOMPILATIONS\\_June2020\\_compressed\\_20200813105405.pdf](http://hrpnepal.org/uploads/media/URBANRECOVERYCOMPILATIONS_June2020_compressed_20200813105405.pdf)

- HRRP. 2021. 'Initial Assessment of Local Emergency Operation Centers in 32 Earthquake Affected Districts of Nepal.' Kathmandu: Housing Recovery and Reconstruction Platform. [hrrpnepal.org/uploads/media/LEOCReportDesignFinalbywps\(2\)\\_20210901110055.pdf](http://hrrpnepal.org/uploads/media/LEOCReportDesignFinalbywps(2)_20210901110055.pdf)
- HRRP. 2021. 'Study on the Status of Building Code Implementation in 2015 Earthquake Affected District.' Kathmandu: Housing Recovery and Reconstruction Platform. [hrrpnepal.org/uploads/media/BCIReportdesignFinalbywps\(1\)\\_20210901110209.pdf](http://hrrpnepal.org/uploads/media/BCIReportdesignFinalbywps(1)_20210901110209.pdf)
- Huang, Hui, Lingsen Meng, Milton Plasencia, Yali Wang, Liangshu Wang and Mingjie Xu. 2017. 'Matched-Filter Detection of the Missing Pre-Mainshock Events and Aftershocks in the 2015 Gorkha, Nepal Earthquake Sequence.' *Tectonophysics* 714: 71-81. [10.1016/j.tecto.2016.08.018](https://doi.org/10.1016/j.tecto.2016.08.018)
- Huang, Xudong and Yu Zhang. 2021. 'Various Far-Field Hydrological Responses during 2015 Gorkha Earthquake at Two Distant Wells.' *Earth, Planets and Space* 73, No.119. [10.1186/s40623-021-01441-0](https://doi.org/10.1186/s40623-021-01441-0)
- Huang, Y. and J.L. Liu. 2017. 'Seismic Performance of Hydropower Plant and Highway System During the 2015 Gorkha Earthquake in Nepal.' In *Proceedings of the 16th World Conference on Earthquake Engineering*, 9–13 January 2017, Santiago, Chile.
- Huang, Yong, Shaomin Yang, Xuejun Qiao, Mu Lin, Bin Zhao and Kai Tan. 2017. 'Measuring Ground Deformations Caused by 2015 MW 7.8 Nepal Earthquake Using High-Rate GPS Data.' *Geodesy and Geodynamics* 8, No.4: 285-91. [10.1016/j.geog.2017.03.003](https://doi.org/10.1016/j.geog.2017.03.003)
- Hubbard, Judith, Rafael Almeida, Anna Foster, Soma Nath Sapkota, Paula Bürgi and Paul Tapponnier. 2016. 'Structural Segmentation Controlled the 2015 MW 7.8 Gorkha Earthquake Rupture in Nepal.' *Geology* 44, No.8: 639-42. [10.1130/G38077.1](https://doi.org/10.1130/G38077.1)
- Hubbard, Judith, Rafael Almeida, Anna Foster, Soma Nath Sapkota, Paula Bürgi and Paul Tapponnier. 2016. 'Structural Segmentation Controlled the 2015 MW 7.8 Gorkha Earthquake Rupture in Nepal.' *Geology* 44, No.8: 639–42. [10.1130/G38077.1](https://doi.org/10.1130/G38077.1)
- Hülssiep, Marina, Thomas Thaler and Sven Fuchs. 2020. 'The Influence of Humanitarian Assistance on Post-Disaster Social Vulnerabilities: Early Reflection on the Nepal Earthquake 2015.' *Disasters*. [10.1111/disa.12437](https://doi.org/10.1111/disa.12437)
- Hülssiep, Marina, Thomas Thaler and Sven Fuchs. 2020. 'The Influence of Humanitarian Assistance on Post-Disaster Social Vulnerabilities: Early Reflection on the Nepal Earthquake 2015.' *Disasters*. [10.1111/disa.12437](https://doi.org/10.1111/disa.12437)
- Hülssiep, Marina, Thomas Thaler and Sven Fuchs. 2021. 'The Impact of Humanitarian Assistance on Post-Disaster Social Vulnerabilities: Some Early Reflections on the Nepal Earthquake in 2015.' *Disasters* 45, No.3: 577–603. [10.1111/disa.12437](https://doi.org/10.1111/disa.12437)
- Humagain, Abhimanyu and Khet Raj Dahal. 2019. 'Study of Debris Generated by the Earthquake with Special Reference to Gurkha Earthquake 2015 in Nepal.' *American Scientific Research Journal for Engineering, Technology and Sciences* 53, No.1: 182-206.
- Humanitarian Country Team Nepal. 2016. 'Contingency Plan; Nepal: Earthquake.' Nepal: Humanitarian Country Team.

- Hussain, Hamid, Zhang Shuangxi, Muhammad Usman and Muhammad Abid. 2020. 'Spatial Variation of b-Values and Their Relationship with the Fault Blocks in the Western Part of the Tibetan Plateau and Its Surrounding Areas.' *Entropy* 22, No.9: 1016. [10.3390/e22091016](https://doi.org/10.3390/e22091016)
- Hutt, Michael, Mark Liechty and Stefanie Lotter, eds. 2021. *'Epicentre to Aftermath: Rebuilding and Remembering in the Wake of Nepal's Earthquakes.'* Cambridge University Press.
- Hutt, Michael. 2015. 'Heritage, Continuity, and Nostalgia.' *Cultural Anthropology*. [culanth.org/fieldsights/heritage-continuity-and-nostalgia](https://culanth.org/fieldsights/heritage-continuity-and-nostalgia)
- Hutt, Michael. 2019. 'Revealing What Is Dear: The Post-Earthquake Iconization of the Dharahara, Kathmandu.' *The Journal of Asian Studies* 78, No.3: 549-76. [10.1017/S0021911819000172](https://doi.org/10.1017/S0021911819000172)
- Hutt, Michael. 2020. 'Before the Dust Settled: Is Nepal's 2015 Settlement a Seismic Constitution?' *Conflict, Security & Development* 20, No.3: 379-400. [10.1080/14678802.2020.1771848](https://doi.org/10.1080/14678802.2020.1771848)
- Ichianagi, Masayoshi, Nobuo Takai, Michiko Shigefuji, Subeg Bijukchhen, Tsutomu Sasatani, Sudhir Rajaure, Megh Raj Dhital and Hiroaki Takahashi. 2016. 'Aftershock Activity of the 2015 Gorkha, Nepal, Earthquake Determined Using the Kathmandu Strong Motion Seismographic Array.' *Earth, Planets and Space* 68, No.1: 1-6. [10.1186/s40623-016-0402-8](https://doi.org/10.1186/s40623-016-0402-8)
- Ilan, Uri, Avigail Davidov, Joseph Mendlovic and Giora Weiser. 2018. 'Disaster Zones-Should We Be Clowning Around?' *European Journal of Pediatrics* 177, No.2: 247-49. [10.1007/s00431-017-3018-5](https://doi.org/10.1007/s00431-017-3018-5)
- Illien, Luc, Christoph Sens-Schönfelder, Christoff Andermann, Odin Marc, Kristen L. Cook, Lok B. Adhikari and Niels Hovius. 2022. 'Seismic Velocity Recovery in the Subsurface: Transient Damage and Groundwater Drainage Following the 2015 Gorkha Earthquake, Nepal.' *JGR Solid Earth* 127, No.2: e2021JB023402. [10.1029/2021JB023402](https://doi.org/10.1029/2021JB023402)
- Inchin, P.A., J.B. Snively, M.D. Zettergren, A. Komjathy, O.P. Verkhoglyadova and S. Tulasi Ram. 2020. 'Modeling of Ionospheric Responses to Atmospheric Acoustic and Gravity Waves Driven by the 2015 Nepal MW 7.8 Gorkha Earthquake.' *JGR Space Physics* 125, No.4: e2019JA027200. [10.1029/2019JA027200](https://doi.org/10.1029/2019JA027200)
- Ingleby, T., T.J. Wright, A. Hooper, T.J. Craig and J.R. Elliott. 2020. 'Constraints on the Geometry and Frictional Properties of the Main Himalayan Thrust Using Coseismic, Postseismic, and Interseismic Deformation in Nepal.' *JGR Solid Earth* 125, No.2: e2019JB019201. [10.1029/2019JB019201](https://doi.org/10.1029/2019JB019201)
- Institute for Integrated Development Studies. 2018. 'Nepal Economic Outlook 2017-18.' Kathmandu: Institute for Integrated Development Studies. [iids.org.np/sites/default/files/doc\\_publication/Nepal%20Economic%20Outlook%202018%20%20Final.pdf](https://iids.org.np/sites/default/files/doc_publication/Nepal%20Economic%20Outlook%202018%20%20Final.pdf)
- Institute of Foreign Affairs. 2015. 'Rebuilding Nepal: Post-Earthquake Foreign Policy and Economic Diplomacy in the Changed Context: Talk Program.' Kathmandu: Institute of Foreign Affairs. [ifa.org.np/wp-content/uploads/2016/08/Rebuilding-Nepal-Post-Earthquake-Foreign-Policy-and-Economic-Diplomacy-in-the-Changed-Context.pdf](https://ifa.org.np/wp-content/uploads/2016/08/Rebuilding-Nepal-Post-Earthquake-Foreign-Policy-and-Economic-Diplomacy-in-the-Changed-Context.pdf)
- Institute of Hazard Risk and Resilience, Durham University. 2016. 'Institute of Hazard Risk and Resilience Leaflet, December 2016.' [dur.ac.uk/resources/ihrr/A4Singlepage.pdf](https://dur.ac.uk/resources/ihrr/A4Singlepage.pdf)

- Institute of Hazard Risk and Resilience, Durham University. 2016. 'Institute of Hazard Risk and Resilience Leaflet, July 2016.' [dur.ac.uk/resources/ihrr/Fortheweb\\_IHRRLeaflet\\_A44pp.pdf](http://dur.ac.uk/resources/ihrr/Fortheweb_IHRRLeaflet_A44pp.pdf)
- Institute of Hazard Risk and Resilience, Durham University. 2016. 'Institute of Hazard Risk and Resilience Brochure, March 2016.' [dur.ac.uk/resources/ihrr/4117\\_IHRRBrochure\\_Feb2016\\_SCREEN.pdf](http://dur.ac.uk/resources/ihrr/4117_IHRRBrochure_Feb2016_SCREEN.pdf)
- Institute of Hazard Risk and Resilience, Durham University. 2017. 'Institute of Hazard Risk and Resilience Brochure.' [dur.ac.uk/resources/ihrr/177372\\_DU\\_IHRRMagazine\\_A420nocrops.pdf](http://dur.ac.uk/resources/ihrr/177372_DU_IHRRMagazine_A420nocrops.pdf)
- Institute of Hazard Risk and Resilience, Durham University. 2018. 'Institute of Hazard Risk and Resilience: Celebrating Our 10th Anniversary.' [dur.ac.uk/resources/ihrr/FINALWEBVERSIONIHRR-10YearAnniversarymagazine\\_2018\\_SCREEN\\_SINGLE.pdf](http://dur.ac.uk/resources/ihrr/FINALWEBVERSIONIHRR-10YearAnniversarymagazine_2018_SCREEN_SINGLE.pdf)
- Inter Cluster Gender Working Group. 2015. 'Key Recommendations for Gender Equality Mainstreaming in Disaster Risk Reduction and Humanitarian Response: Lessons from the Earthquakes in Nepal.' Kathmandu: Inter Cluster Gender Working Group.
- Inter-Agency Common Feedback Project. 2015. 'Community Perception in Post-Earthquake Nepal, July 2015.' [cfp.org.np/uploads/documents/CFP\\_Report\\_July.pdf](http://cfp.org.np/uploads/documents/CFP_Report_July.pdf)
- Inter-Agency Common Feedback Project. 2015. 'Inter Agency Common Feedback Report, August 2015.' [cfp.org.np/uploads/documents/CFP\\_August\\_Report\\_Email\\_Version.pdf](http://cfp.org.np/uploads/documents/CFP_August_Report_Email_Version.pdf)
- Inter-Agency Common Feedback Project. 2015. 'Inter Agency Common Feedback Report, September 2015.' [cfp.org.np/uploads/documents/CFP\\_September\\_Report\\_Print.pdf](http://cfp.org.np/uploads/documents/CFP_September_Report_Print.pdf)
- Inter-Agency Common Feedback Project. 2015. 'Inter Agency Common Feedback Report, October 2015.' [cfp.org.np/uploads/documents/CFP\\_October\\_Report\\_Print.pdf](http://cfp.org.np/uploads/documents/CFP_October_Report_Print.pdf)
- Inter-Agency Common Feedback Project. 2015. 'Inter Agency Common Feedback Report, November 2015.' [cfp.org.np/uploads/documents/CFP\\_November\\_Report.pdf](http://cfp.org.np/uploads/documents/CFP_November_Report.pdf)
- Inter-Agency Common Feedback Project. 2015. 'Inter Agency Common Feedback Report, December 2015.' [cfp.org.np/uploads/documents/CFP\\_December\\_Report.pdf](http://cfp.org.np/uploads/documents/CFP_December_Report.pdf)
- Inter-Agency Common Feedback Project. 2016. 'Inter Agency Common Feedback Report, January 2016.' [cfp.org.np/uploads/documents/CFP%20January%20Report\\_Final.pdf](http://cfp.org.np/uploads/documents/CFP%20January%20Report_Final.pdf)
- Inter-Agency Common Feedback Project. 2016. 'Nepal Community Feedback Report: Protection, April 2016.' [cfp.org.np/uploads/documents/cfp-protection-perceptions-april-2016.pdf](http://cfp.org.np/uploads/documents/cfp-protection-perceptions-april-2016.pdf)
- Inter-Agency Common Feedback Project. 2016. 'Nepal Community Feedback Report: Reconstruction, April 2016.' [cfp.org.np/uploads/documents/cfp-reconstruction-perceptions-april-2016.pdf](http://cfp.org.np/uploads/documents/cfp-reconstruction-perceptions-april-2016.pdf)
- Inter-Agency Common Feedback Project. 2016. 'Nepal Community Feedback Report: Food Security and Livelihoods, May 2016.' [cfp.org.np/uploads/documents/cfp-food-security-and-livelihoods-may-2016.pdf](http://cfp.org.np/uploads/documents/cfp-food-security-and-livelihoods-may-2016.pdf)

- Inter-Agency Common Feedback Project. 2016. 'Nepal Community Feedback Report: Reconstruction, July 2016.' [cfp.org.np/uploads/documents/Reconstruction-%20Round%202.pdf](http://cfp.org.np/uploads/documents/Reconstruction-%20Round%202.pdf)
- Inter-Agency Common Feedback Project. 2016. 'Nepal Community Feedback Report: Protection, August 2016.' [cfp.org.np/uploads/documents/protection-phase-2-round-2.pdf](http://cfp.org.np/uploads/documents/protection-phase-2-round-2.pdf)
- Inter-Agency Common Feedback Project. 2016. 'Nepal Community Feedback Report: Food Security and Livelihoods, September 2016.' [cfp.org.np/uploads/documents/Food%20Security%20and%20Livelihood-%20September%202016-September-15-2016-10-26-44.pdf](http://cfp.org.np/uploads/documents/Food%20Security%20and%20Livelihood-%20September%202016-September-15-2016-10-26-44.pdf)
- Inter-Agency Common Feedback Project. 2016. 'Nepal Community Feedback Report: Water, November 2016.' [cfp.org.np/uploads/documents/Water%20Issue-November-6-2016-22-51-28.pdf](http://cfp.org.np/uploads/documents/Water%20Issue-November-6-2016-22-51-28.pdf)
- Inter-Agency Common Feedback Project. 2017. 'Clearing Away the Rubble: Moving beyond Blockages to Reconstruction Progress.' [reliefweb.int/sites/reliefweb.int/files/resources/y02vlth5sW1mngCDVFUo\\_2017\\_11\\_24.pdf](http://reliefweb.int/sites/reliefweb.int/files/resources/y02vlth5sW1mngCDVFUo_2017_11_24.pdf)
- Inter-Agency Common Feedback Project. 2017. 'Flood Perception Survey, October 2017 (Round I).' [reliefweb.int/sites/reliefweb.int/files/resources/Flood%20Perception%20Report%20October%202017-November-2-2017-21-08-08.pdf](http://reliefweb.int/sites/reliefweb.int/files/resources/Flood%20Perception%20Report%20October%202017-November-2-2017-21-08-08.pdf)
- Inter-Agency Common Feedback Project. 2017. 'Focus Group Discussion Report, January 2017.' [reliefweb.int/sites/reliefweb.int/files/resources/FGD%20Report-January-16-2017-14-56-01.pdf](http://reliefweb.int/sites/reliefweb.int/files/resources/FGD%20Report-January-16-2017-14-56-01.pdf)
- Inter-Agency Common Feedback Project. 2017. 'Reconstruction and Food Security and Livelihood Report, August 2017.' [reliefweb.int/sites/reliefweb.int/files/resources/CFP%20Reconstruction%20and%20Food%20Security%2026%20Livelihood-August-23-2017-11-54-42\\_1.pdf](http://reliefweb.int/sites/reliefweb.int/files/resources/CFP%20Reconstruction%20and%20Food%20Security%2026%20Livelihood-August-23-2017-11-54-42_1.pdf)
- Inter-Agency Common Feedback Project. 2017. 'Reconstruction and Food Security and Livelihood Report, December 2017.' [reliefweb.int/sites/reliefweb.int/files/resources/reconstruction\\_fsl\\_dec\\_2017-January-26-2018-12-51-55.pdf](http://reliefweb.int/sites/reliefweb.int/files/resources/reconstruction_fsl_dec_2017-January-26-2018-12-51-55.pdf)
- Inter-Agency Common Feedback Project. 2017. 'Reconstruction Report, April 2017.' [cfp.org.np/uploads/documents/Reconstruction%20April%202017-May-8-2017-11-27-05.pdf](http://cfp.org.np/uploads/documents/Reconstruction%20April%202017-May-8-2017-11-27-05.pdf)
- Inter-Agency Common Feedback Project. 2017. 'Reconstruction Report May 2017.' [reliefweb.int/sites/reliefweb.int/files/resources/Reconstruction%20May%202017%20printing-June-16-2017-15-25-39.pdf](http://reliefweb.int/sites/reliefweb.int/files/resources/Reconstruction%20May%202017%20printing-June-16-2017-15-25-39.pdf)
- Inter-Agency Common Feedback Project. 2018. 'Community Perception Report: Reconstruction, Food Security and Livelihood and Protection, August 2018.' [reliefweb.int/sites/reliefweb.int/files/resources/CFP%20Perception%20Report%20August%202018.pdf](http://reliefweb.int/sites/reliefweb.int/files/resources/CFP%20Perception%20Report%20August%202018.pdf)
- Inter-Agency Common Feedback Project. 2018. 'Community Perception Report: Reconstruction, Food Security and Livelihood and Protection, May 2018.' [reliefweb.int/sites/reliefweb.int/files/resources/Reconstruction\\_May\\_2018-June-4-2018-09-52-28.pdf](http://reliefweb.int/sites/reliefweb.int/files/resources/Reconstruction_May_2018-June-4-2018-09-52-28.pdf)



- Inter-Agency Common Feedback Project. 2018. 'Community Perception Report: Reconstruction, Food Security & Livelihood and Protection, November 2018.' [reliefweb.int/sites/reliefweb.int/files/resources/reconstruction-November2018-December-18-2018-16-55-20\\_0.pdf](https://reliefweb.int/sites/reliefweb.int/files/resources/reconstruction-November2018-December-18-2018-16-55-20_0.pdf)
- Inter-Agency Common Feedback Project. 2018. 'Flood Perception Survey, May 2018 (Round III).' [reliefweb.int/sites/reliefweb.int/files/resources/Flood%20Report\\_THIRD\\_May18-May-17-2018-09-33-29.pdf](https://reliefweb.int/sites/reliefweb.int/files/resources/Flood%20Report_THIRD_May18-May-17-2018-09-33-29.pdf)
- Inter-Agency Common Feedback Project. 2018. 'Flood Perception Survey, February 2018 (Round II).' [reliefweb.int/sites/reliefweb.int/files/resources/Flood-Perception-Survey-Feb-2018-March-13-2018-11-26-17.pdf](https://reliefweb.int/sites/reliefweb.int/files/resources/Flood-Perception-Survey-Feb-2018-March-13-2018-11-26-17.pdf)
- Inter-Agency Standing Committee Reference Group for Mental Health and Psychosocial Support in Emergency Settings. 2015. 'Nepal Earthquakes 2015: Desk Review of Existing Information with Relevance to Mental Health and Psychosocial Support.' [interagencystandingcommittee.org/system/files/20150622\\_nepal\\_earthquakes\\_mhpss\\_desk\\_review\\_150619.pdf](https://interagencystandingcommittee.org/system/files/20150622_nepal_earthquakes_mhpss_desk_review_150619.pdf)
- Inter-Agency Standing Committee. 2015. 'Reference Module for Cluster Coordination at Country Level.' [interagencystandingcommittee.org/system/files/legacy\\_files/4.%20Reference%20module%20for%20Cluster%20Coordination.pdf](https://interagencystandingcommittee.org/system/files/legacy_files/4.%20Reference%20module%20for%20Cluster%20Coordination.pdf)
- International Centre for Integrated Mountain Development. 2018. 'Resilient Mountain Village: A Pilot Demonstration Project on Earthquake Reconstruction and Rehabilitation in Dhungentar, Nuwakot.' Kathmandu: International Centre for Integrated Mountain Development. [reliefweb.int/sites/reliefweb.int/files/resources/icimodRMV.pdf](https://reliefweb.int/sites/reliefweb.int/files/resources/icimodRMV.pdf)
- International Commission of Jurists. 2016. 'Nepal: Human Rights Impact of the Post-Earthquake Disaster Response—A Preliminary Report.' Geneva: International Commission of Jurists.
- International Economic Cooperation Coordination Division, Ministry of Finance, Government of Nepal. 2018. 'Development Corporation Report: Fiscal Year 2017/2018.' Kathmandu: International Economic Cooperation Coordination Division, Ministry of Finance, Government of Nepal.
- International Federation of Red Cross and Red Crescent Societies. 2015. 'World Disaster Report: Focus on Local Actors, the Key to Humanitarian Effectiveness.' Geneva: International Federation of Red Cross and Red Crescent Societies.
- International Labour Organization. 2017. 'Nepal Labour Market Update.' Lalitpur: International Labour Organization Country Office for Nepal. [ilo.org/wcmsp5/groups/public/---asia/---ro-bangkok/---ilo-kathmandu/documents/publication/wcms\\_543497.pdf](https://ilo.org/wcmsp5/groups/public/---asia/---ro-bangkok/---ilo-kathmandu/documents/publication/wcms_543497.pdf)
- International Organisation for Migration. 2015. 'Revised IOM Appeal Nepal Earthquake: Situation Overview.' [iom.int/sites/default/files/press\\_release/file/IOM-Appeal-Nepal-Earthquake-May2015.pdf](https://iom.int/sites/default/files/press_release/file/IOM-Appeal-Nepal-Earthquake-May2015.pdf)
- International Organization for Migration. 2016. 'IOM Nepal Relief, Recovery and Reconstruction Program: Looking Ahead.' Kathmandu: International Organization for Migration.
- International Organization for Migration. n.d. 'People to People Support for Building Community Resilience through Recovery and Reconstruction in Nepal: Project Information Sheet.'

Kathmandu: International Organization for Migration. [nepal.iom.int/sites/default/files/publication/Project%20infosheet%20-%20P2P%20Support%20for%20Building%20Community%20Resilience%20through%20Recovery%20and%20Reconstruction%20in%20Nepal.pdf](https://nepal.iom.int/sites/default/files/publication/Project%20infosheet%20-%20P2P%20Support%20for%20Building%20Community%20Resilience%20through%20Recovery%20and%20Reconstruction%20in%20Nepal.pdf)

International Organization for Migration. n.d. 'Technical Support to Government of Nepal to Implement Disaster Risk Reduction and Management Act: Project Information Sheet.'

Kathmandu: International Organization for Migration. [nepal.iom.int/sites/default/files/publication/Project%20Infosheet%20-%20Technical%20Support%20to%20Government%20of%20Nepal%20to%20Implement%20Disaster%20Risk%20Reduction%20and%20Management%20Act.pdf](https://nepal.iom.int/sites/default/files/publication/Project%20Infosheet%20-%20Technical%20Support%20to%20Government%20of%20Nepal%20to%20Implement%20Disaster%20Risk%20Reduction%20and%20Management%20Act.pdf)

Israeli, Ella. 2015. 'Post-Earthquake Relief Efforts: A Case Study in Foreign Aid and Development.' *Independent Study Project Collection*.

[digitalcollections.sit.edu/cgi/viewcontent.cgi?article=3241&context=isp\\_collection](https://digitalcollections.sit.edu/cgi/viewcontent.cgi?article=3241&context=isp_collection)

Ito, Yuri, Sadhana Shrestha Malla, Arun Prasad Bhattarai, Eiji Haramoto, Junko Shindo and Kei Nishida. 2020. 'Waterborne Diarrhoeal Infection Risk from Multiple Water Sources and the Impact of an Earthquake.' *Journal of Water and Health* 18, No.4: 464–76.

[10.2166/wh.2020.223](https://doi.org/10.2166/wh.2020.223)

Jackson, Ruth, Daniel Fitzpatrick and Prabin Man Singh. 2016. 'Building Back Right: Ensuring Equality in Land Rights and Reconstruction in Nepal.' Oxford: Oxfam GB.

Jackson, Ruth. 2015. 'Rebuilding a More Resilient Nepal: Key Recommendations for Reconstruction and Recovery.' Oxford: Oxfam GB.

Jain, Shubhanshu, Ipshita Rawat and Rahul Patil. 2016. 'Social Impacts of Nepal Earthquake: Field Research in Sindhupalchowk.' *International Journal of Environmental Research and Development* 6, No.1: 45–52.

Jalsrot Vikas Sanstha and Global Water Partnership Nepal. 2017. 'Impact of Earthquake on Water Resources in Selected Earthquake Hit Areas: Adaptation Practices and Planning in Namobuddha Municipality, Kavrepalanchowk District (Final Report).' Kathmandu: Jalsrot Vikas Sanstha/Global Water Partnership Nepal.

Japan International Cooperation Agency. 2017. 'Outline of Cooperation in Nepal.' Kathmandu: Japan International Cooperation Agency Nepal Office. [jica.go.jp/nepal/english/office/others/c8h0vm00009vyd39-att/brochure\\_12.pdf](https://jica.go.jp/nepal/english/office/others/c8h0vm00009vyd39-att/brochure_12.pdf)

Japan International Cooperation Agency. 2018. '3 Years of JICA Support for Earthquake Recovery.' *JICA Nepal Office Quarterly Newsletter*, 2018 June.

Jaroslav Chum, Jann-Yenq Liu, Jan Laštovička, Jiří Fišer, Zbyšek Mošna, Jiří Baše and Yang-Yi Sun. 2016. 'Ionospheric Signatures of the April 25, 2015 Nepal Earthquake and the Relative Role of Compression and Advection for Doppler Sounding of Infrasound in the Ionosphere.' *Earth, Planets and Space* 68, No.1: [10.1186/s40623-016-0401-9](https://doi.org/10.1186/s40623-016-0401-9)

Jha, Sanjay K., Bishal Karki and Amrit Bhattarai. 2020. 'Deterministic and Probabilistic Evaluation of Liquefaction Potential: A Case Study from 2015 Gorkha (Nepal) Earthquake.' *Geotechnical and Geological Engineering*. [10.1007/s10706-020-01277-7](https://doi.org/10.1007/s10706-020-01277-7)

- Jiang, Zhongshan, Linguo Yuan, Dingfa Huang, Zhongrong Yang and Abubakr Hassan. 2018. 'Postseismic Deformation Associated with the 2015 Mw 7.8 Gorkha Earthquake, Nepal: Investigating Ongoing Afterslip and Constraining Crustal Rheology.' *Journal of Asian Earth Sciences* 156: 1–10. [10.1016/j.jseaes.2017.12.039](https://doi.org/10.1016/j.jseaes.2017.12.039)
- Jie Dou, Ali P. Yunus, Abdelaziz Merghadi, Ataollah Shirzadi, Hoang Nguyen, Yawar Hussain, Ram Avtar, Yulong Chen, Binh Thai Pham and Hiromitsu Yamagishi. 2020. 'Different Sampling Strategies for Predicting Landslide Susceptibilities Are Deemed Less Consequential with Deep Learning.' *Science of The Total Environment* 720: 137320. [10.1016/j.scitotenv.2020.137320](https://doi.org/10.1016/j.scitotenv.2020.137320)
- Jimba, Masamine, Rachana Sharma, Maya Sophia Fujimura and Rolina Dhital. 2019. 'Mental Health Initiative After the 2015 Disaster in Nepal.' *Journal of Global Health Science* 1, No.1: e16. [10.35500/jghs.2019.1.e16](https://doi.org/10.35500/jghs.2019.1.e16)
- Jing, Feng, Ramesh P. Singh and Xuhui Shen. 2019. 'Land–Atmosphere–Meteorological Coupling Associated With the 2015 Gorkha (M 7.8) and Dolakha (M 7.3) Nepal Earthquakes.' *Geomatics, Natural Hazards and Risk* 10, No.1: 1267–84. [10.1080/19475705.2019.1573629](https://doi.org/10.1080/19475705.2019.1573629)
- Jing, Liu, Ji Chen, Zhang JinYu, Zhang Peizhen, Zeng Lingsen, Li Zhanfei and Wang Wei. 2015. 'Tectonic Setting and General Features of Coseismic Rupture of the 25 April, 2015 MW 7.8 Gorkha, Nepal Earthquake.' *Chinese Science Bulletin* 60, No.27: 2640–55. [10.1360/N972015-00559](https://doi.org/10.1360/N972015-00559)
- Johansson, Agnes and Andreas Kölling. 2016. 'More Than a Trek: On the Role of Social Capital Disasters-An Exploratory Case Study of Trekking and Adventure Companies' Efforts in the Disaster Response After the 2015 Earthquake in Nepal.' Gothenburg: University of Gothenburg.
- Johnsen, Mikael and Stanislav Stedronsky. 2017. 'Rebuilding a More Resilient Nepal: 'How Do INGOs Contribute to Earthquake Resilient Housing in Nepal after the 2015 Earthquake?'' Master's Thesis, Universitetet I Stavanger.
- Joint United Nations Environment Programme/United Nations Office for the Coordination of Humanitarian Affairs. 2016. 'Environment and Humanitarian Action; Country: Study Nepal.' Geneva: United Nations Environment Programme/United Nations Office for the Coordination of Humanitarian Affairs.
- Jolivet, Romain, John R. Elliott, Pablo J. González, Jean-Philippe Avouac, James Hollingsworth, Mike P. Searle and Victoria L. Stevens. 2016. 'The 2015 M<sub>w</sub> 7.8 Gorkha Earthquake: The Geometry of the Main Himalayan Thrust and the Building of Topography.' In *European Geosciences Union General Assembly 2016*, 17-22 April 2016, Vienna, Austria.
- Jones, J.N., M. Stokes, S.J. Boulton, G.L. Bennett and M.R.Z. Whitworth. 2020. 'Coseismic and Monsoon-Triggered Landslide Impacts on Remote Trekking Infrastructure, Langtang Valley, Nepal.' *Quarterly Journal of Engineering Geology and Hydrogeology* 53, No.2: 159–66. [10.1144/qjgegh2019-048](https://doi.org/10.1144/qjgegh2019-048)

- Jones, Samantha, Katie Oven and Ben Wisner. 2016. 'A Comparison of the Governance Landscape of Earthquake Risk Reduction in Nepal and the Indian State of Bihar.' *International Journal of Disaster Risk Reduction* 15: 29–42. [10.1016/j.ijdrr.2015.10.011](https://doi.org/10.1016/j.ijdrr.2015.10.011)
- Joshi, Ayusha, Jasmine Shakya, Srishti Shakya and Sanjay Uprety. 2020. 'Role of Architects in Building Disaster Resilient Communities.' In *Proceedings of 8th IOE Graduate Conference* 8: 199–208. [conference.ioe.edu.np/ioegc8/papers/ioegc-8-026-80034.pdf](https://conference.ioe.edu.np/ioegc8/papers/ioegc-8-026-80034.pdf)
- Joshi, Hikmat Raj. 2019. 'Handling of the Grievances in the National Reconstruction Authority (NRA) after the 2015 Earthquake in Nepal.' *Journal of the Institute of Engineering* 15, No.2: 225–30. [10.3126/jie.v15i2.27670](https://doi.org/10.3126/jie.v15i2.27670)
- Joshi, Vishal M. and Hemant B. Kaushik. 2017. 'Historic Earthquake-Resilient Structures in Nepal and Other Himalayan Regions and Their Seismic Restoration.' *Earthquake Spectra* 33, No.S1: S299–319. [10.1193/121616EQS240M](https://doi.org/10.1193/121616EQS240M)
- K.C., Sajan, Sanish Bhochhibhoya, Purusottam Adhikari, Prasanna Adhikari and Dipendra Gautam. 2020. 'Probabilistic Seismic Liquefaction Hazard Assessment of Kathmandu Valley, Nepal.' *Geomatics, Natural Hazards and Risk* 11, No.1. 259–71. [10.1080/19475705.2020.1718220](https://doi.org/10.1080/19475705.2020.1718220)
- Kafle, Hem Raj. 2015. 'April Earthquake: Spectacle, Aftermath and Awakening.' *Nepali Journal of Contemporary Studies* XV: No.1-2: 23-32.
- Kamath, Ramachandra, Edmond Fernandes and Prakash Narayanan. 2015. 'Medical Relief During the Nepal Earthquake: Observations and Lessons to Learn.' *South East Asia Journal of Public Health* 5, No.2: 77-78. [10.3329/seajph.v5i2.28317](https://doi.org/10.3329/seajph.v5i2.28317)
- Kanbara, Sakiko, Apsara Pandey, Maria Regina E. Estuar, Hyeon Ju Lee and Hiroyuki Miyazaki. 2020. 'EpiNurse, Health Monitoring by Local Nurses on Nepal Earth Quake 2015.' In *Public Health and Disasters*: 229–44. Singapore: Springer. [10.1007/978-981-15-0924-7\\_15](https://doi.org/10.1007/978-981-15-0924-7_15)
- Kanbara, Sakiko, Nlandu R. Ngatu, Tara Pokhrel, Apsara Pandey, Chandrakara Sharma, Hyeon J. Lee, Shoko Miyagawa, Hiroyuki Miyazaki and Sayumi Nojima. 2018. 'The 2015 Nepal Earthquake Disaster: Is the Threat of Occurrence of Communicable Disease Epidemic Over?' *International Journal of Indonesian National Nurses Association* 1, No.1: 105-10. [10.32944/ijinna.v1i1.32](https://doi.org/10.32944/ijinna.v1i1.32)
- Karki, M., A. Silwal, N.P. Chapagain, P. Poudel, S.P. Gautam, B. Adhikari, R.K. Dahal, B.D. Ghimire, R.K. Mishra, Y. Migoya-Orue and A. Calabia. 2021. 'Pre-Earthquake Ionospheric Anomalies Associated with the 2015 Gorkha Earthquake of Nepal Detected by GPS-TEC Measurements.' *Research Square*. [10.21203/rs.3.rs-786681/v1](https://doi.org/10.21203/rs.3.rs-786681/v1)
- Karki, Neeru. 2020. 'Thanatology Tourism in Nepal Himalayan Region: A Case of Langtang.' *Journal of Tourism & Adventure* 3, No.1: 20–49. [10.3126/jota.v3i1.31355](https://doi.org/10.3126/jota.v3i1.31355)
- Karki, Tej Bahadur, Rita Lamsal and Namita Poudel Bhusal. 2021. 'Challenges of BFIs in Cash Transfer Program to Earthquake Affected Victims: Lessons from Nepal's Earthquake 2015.' *International Research Journal of MMC* 2, No.3: 24–40. [10.3126/irjmmc.v2i3.40057](https://doi.org/10.3126/irjmmc.v2i3.40057)

- Karmacharya, Uddhav, Vítor Silva, Svetlana Brzev and Luís Martins. 2018. 'Improving the Nepalese Building Code Based on Lessons Learned from the 2015 M 7.8 Gorkha Earthquake.' In *Impacts and Insights of the Gorkha Earthquake*, edited by Dipendra Gautam and Hugo Rodrigues, 135–72. Elsevier.
- Karn, D. 2015. 'Dermatoses Following Nepal Earthquake 2015.' *Kathmandu University Medical Journal* 13, No.3: 193-94.
- Kasabdj, Gabriella Santi, Piyush Pradhananga and Mohamed Elzomor. 2020. 'Health and Safety Issues in Post-disaster Waste Management: A Case Study in Nepal.' In *Construction Research Congress 2020: Safety, Workforce, and Education*: 520–28. Virginia: American Society of Civil Engineers. [ascelibrary.org/doi/epdf/10.1061/9780784482872.056](https://ascelibrary.org/doi/epdf/10.1061/9780784482872.056)
- Kasajoo, Aayush and Ma Hongwang. 2018. 'Earth Block Construction in Nepal as Alternative to Reconstruction after the 2015 Gorkha Earthquake.' *Journal of the Institute of Engineering* 14, No.1: 64–74.
- Kathmandu Valley Preservation Trust. 2017. 'Earthquake Response Campaign: Overview of Projects.' New York: Kathmandu Valley Preservation Trust.
- Katuwal, Santosh. 2021. 'Site Specific Non-linear Ground Response Analysis and Soil Structure Interaction Study of Newly Constructed Dharahara Tower.' Master's Thesis. Bhaktapur: Khwopa Engineering College, Purbanchal University.
- Katwal, Neeraj. 2016. 'Post-Disaster Livelihood Recovery: A Case Study of the 2015 Earthquake in Nepal.' Noragric: Department of International Environment and Development Studies.
- Kawan, Chandra Kiran, Prem Nath Maskey and Gokarna Bahadur Motra. 2020. 'Dynamic Characterization of High Plinths of Temples in the Kathmandu Valley Using Microtremors.' *International Journal of Architectural Heritage*. [10.1080/15583058.2020.1833107](https://doi.org/10.1080/15583058.2020.1833107)
- KC S., L. Khanal, A. Ojha and D. Karn. 2016. 'Diseases in Disaster: Post-Earthquake Dermatoses, Nepal 2015.' *Kathmandu University Medical Journal* 14, No.55: 279-81.
- KC, Alisha, Connie Cai Ru Gan and Febi Dwirahmadi. 2019. 'Breaking Through Barriers and Building Disaster Mental Resilience: A Case Study In the Aftermath of the 2015 Nepal Earthquakes.' *International Journal of Environmental Research and Public Health* 16, No.16: 2964. [10.3390/ijerph16162964](https://doi.org/10.3390/ijerph16162964)
- KC, Apil, Keshab Sharma and Bigul Pokharel. 2019. 'Performance of Heritage Structures During the Nepal Earthquake of April 25, 2015.' *Journal of Earthquake Engineering* 23, No.8: 1346-84.
- KC, Binaya. 2016. 'Rehabilitation Status Among Lower Limb Amputee at Community Level: Earthquake Survivors, Nepal, 2015.' PhD Dissertation. Dhaka: Bangladesh Health Professions Institute, University of Dhaka.
- Ketter, Eran. 2016. 'Destination Image Restoration on Facebook: The Case Study of Nepal's Gorkha Earthquake.' *Journal of Hospitality and Tourism Management* 28: 66-72. [10.1016/j.jhtm.2016.02.003](https://doi.org/10.1016/j.jhtm.2016.02.003)



- Khadka, Binod and Manjip Shakya. 2021. 'Seismic Characteristics of Unreinforced Mud Masonry Houses in Nepal: A Miserable Scenario before and after 2015 Gorkha (Nepal) Earthquake.' *Engineering Failure Analysis* 124: 105308. [10.1016/j.engfailanal.2021.105308](https://doi.org/10.1016/j.engfailanal.2021.105308)
- Khadka, Binod. 2020. 'Mud Masonry Houses in Nepal: A Detailed Study Based on Entire Reconstruction Scenario in 31 Earthquake-Affected Districts.' *Structures* 25: 816–38. [10.1016/j.istruc.2020.03.042](https://doi.org/10.1016/j.istruc.2020.03.042)
- Khadka, D. and S. Thakuri. 2016. 'Increasing Severity of Portable Water Aftermath of Gorkha Earthquake with a Case of Sindhupalchowk District, Nepal.' *International Journal for Research and Development in Technology* 6, No.2: 2349-3585.
- Khan, Adrian A. 2021. 'Connecting Crises: Young People in Nepal Reflecting on Life Course Transitions and Trajectories During Times of Uncertainty.' *Social Sciences* 10, No.11: 439. [10.3390/socsci10110439](https://doi.org/10.3390/socsci10110439)
- Khan, Prosanta Kumar, Md Afroz Ansari and Dhananjay Singh. 2017. 'Insights into the Great MW 7.9 Nepal Earthquake of 25 April 2015.' *Current Science* 113, No.10.
- Khan, Prosanta Kumar, Md. Afroz Ansari and Dhananjay Singh. 2017. 'Insights into the Great MW 7.9 Nepal Earthquake of 25 April 2015.' *Current Science* 113, No.10: 2014–20. [jstor.org/stable/26494850](https://www.jstor.org/stable/26494850)
- Khanal, Beda Nidhi. 2020. 'Nepal: A Brief Country Profile on Disaster Risk Reduction and Management.' Kathmandu: Ministry of Home Affairs. [adrc.asia/countryreport/NPL/2019/Nepal\\_CR2019B.pdf](https://adrc.asia/countryreport/NPL/2019/Nepal_CR2019B.pdf)
- Khanal, Binod. 2022. 'The Impacts of the 2015 Gorkha Earthquake on Children's Health in Nepal.' *World Development* 153: 105826. [10.1016/j.worlddev.2022.105826](https://doi.org/10.1016/j.worlddev.2022.105826)
- Khanal, Rajib, Prem Upadhaya Subedi, Rupesh Kumar Yadawa and Bikram Pandey. 2021. 'Post-earthquake Reconstruction: Managing Debris and Construction Waste in Gorkha and Sindhupalchok Districts, Nepal.' *Progress in Disaster Science* 9: 100151. [10.1016/j.pdisas.2021.100151](https://doi.org/10.1016/j.pdisas.2021.100151)
- Khanna, Arpita and Tomoki Fujii. 2020. 'Natural Disasters and Domestic Violence: A Study of the 2015 Nepal Earthquake.' *SMU Economics & Statistics Working Paper* 26-2020. [10.2139/ssrn.3939674](https://ssrn.com/abstract=3939674)
- Kharel, Sambriddhi, Jeevan Baniya and Nandakaji Budathoki. 2017. 'Impact of the Earthquake: Access of Dalits to the Recovery and Reconstruction.' Lalitpur: Feminist Dalit Organization.
- Khatriwada, Padma Prasad. 2021. 'Forced Displacement Due to Earthquake in Nepal: A Gender Lens.' *Labour* 1: 39. [ljon.org/wp-content/uploads/2021/06/LJON-1-Aricle-4.pdf](https://ljon.org/wp-content/uploads/2021/06/LJON-1-Aricle-4.pdf)
- Khatri, Bishnu. 2018. 'Socio-Demographic Impact Study of Nepal Earthquake 2015 at Sindhuli District.' *Open Journal of Earthquake Research* 7, No.1: 53–68. [10.4236/ojer.2018.71004](https://doi.org/10.4236/ojer.2018.71004)
- Khatti, Man Bahadur. 2021. 'Differential Vulnerability and Resilience of Earthquake: A Case of Displaced Tamangs of Tiru and Gogane Villages of Central Nepal.' *Progress in Disaster Science* 12: 100205. [10.1016/j.pdisas.2021.100205](https://doi.org/10.1016/j.pdisas.2021.100205)

- Khazai, Bijan, Johannes Anhorn, Susan Brink, Trevor Girard, Ganesh Kumar Jimenez, Bhuvaneshwari Parajuli, Sarad Wagle, Omkala Khanal, Surya Shrestha and Rashmi Manandhar. 2016. 'Emergent Issues and Vulnerability Factors in Temporary and Intermediate Shelters Following the 2015 Nepal Earthquake.' *International Journal of Mass Emergencies and Disasters* 34, No.3: 487-510.
- Khazai, Bijan, Johannes Anhorn, Trevor Girard, Susan Brink, James Daniell, Tina Bessel, Bernhard Mühr, Verena Florchinger and Tina Kunz-Plapp. 2015. 'Shelter Response and Vulnerability of Displaced Populations in the April 25, 2015 Nepal Earthquake.' Center for Disaster Management and Risk Reduction Technology, Karlsruhe Institute of Technology and South Asia Institute, Heidelberg University. [cedim.kit.edu/download/CEDIM\\_FDA\\_NepalEarthquake\\_Report2Shelter.pdf](http://cedim.kit.edu/download/CEDIM_FDA_NepalEarthquake_Report2Shelter.pdf)
- Kim, Hansung. 2019. 'Korean Christians' Responses to the 2015 Nepal Earthquake.' *Mission Theology* 55: 128-56. [10.14493/ksoms.2019.3.128](https://doi.org/10.14493/ksoms.2019.3.128)
- Kim, Kyungil, Bojindra Prasad Tulachan, Yung-Ho Cho and Tae Hoon Kim. 2020. 'Gratitude Enhances Work Engagement through Reduced Perception of Damage: A Case Study in Nepal's Earthquake Disaster.' *The Open Psychology Journal* 13, No.1: 206–12. [openpsychologyjournal.com/VOLUME/13/PAGE/206/](https://openpsychologyjournal.com/VOLUME/13/PAGE/206/)
- Kincey, M. E., N.J. Rosser, T.R. Robinson, A.L. Densmore, R. Shrestha, D.S. Pujara and K.J. Owen et al. 2021. 'Evolution of Coseismic and Post-seismic Landsliding after the 2015 MW 7.8 Gorkha Earthquake, Nepal.' *Journal of Geophysical Research: Earth Surface* 126: e2020JF005803. [10.1029/2020JF005803](https://doi.org/10.1029/2020JF005803)
- Kisi, Krishna P., K. Joseph Shrestha and Rujan Kayastha. 2020. 'Labor Shortage and Safety Issues in Postearthquake Building Construction: Case Study.' *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction* 12, No.3: 05020011. [10.1061/\(ASCE\)LA.1943-4170.0000386](https://doi.org/10.1061/(ASCE)LA.1943-4170.0000386)
- Kisi, Krishna P., Rujan Kayastha, Nipesh Pradhananga, Joseph Shrestha and Dibangar Khoteja. 2020. 'Factors Contributing Building Reconstruction and Renovation Challenges: A Case Study after April 2015 Gorkha Earthquake.' In *Construction Research Congress 2020: Safety, Workforce, and Education*, edited by Mounir El Asmar, David Grau and Pingbo Tang, 434 – 442. Virginia: American Society of Civil Engineers. [10.1061/9780784482872.047](https://doi.org/10.1061/9780784482872.047)
- Klein, Julia A., Catherine M. Tucker, Cara E. Steger, Anne Nolin, Robin Reid, Kelly A. Hopping, Emily T. Yeh, Meeta S. Pradhan, Andrew Taber, David Molden, Rucha Ghate, Dhruvad Choudhury, Irasema Alcantara-Ayala, Sandra Lavorel, Birgit Muller, Adrienne Gret-Regamey, Randall B. Boone, Patrick Bourgeron, Edwin Castellanos, Xiaodong Chen, Shikui Dong Margreth Keiler, Roman Seid, Jessica Thorn and Karina Yager. 2019. 'An Integrated Community and Ecosystem-Based Approach to Disaster Risk Reduction in Mountain Systems.' *Environmental Science and Policy* 94: 143-52. [10.1016/j.envsci.2018.12.034](https://doi.org/10.1016/j.envsci.2018.12.034)
- Kobayashi, Tomokazu, Yu Morishita and Hiroshi Yarai. 2015. 'Detailed Crustal Deformation and Fault Rupture of the 2015 Gorkha Earthquake, Nepal, Revealed from ScanSAR-based Interferograms of ALOS-2.' *Earth, Planets and Space* 67, No.1: 1–13. [10.1186/s40623-015-0359-z](https://doi.org/10.1186/s40623-015-0359-z)

- Koirala, Janak and Sangita Basnet. 2019. 'Nepal Earthquake: An Experience from Ground Zero.' *The American Journal of Tropical Medicine and Hygiene* 100, No.4: 775-76. [10.4269/ajtmh.18-0701](https://doi.org/10.4269/ajtmh.18-0701)
- Koirala, Jyoti and Suman Acharya. 2020. 'Co-operative Led Micro-Disaster Management: A New Model for South Asia.' *Cambridge Open Engage*. [cambridge.org/engage/coe/article-details/5f4e137840d6e400121ee0ab](https://cambridge.org/engage/coe/article-details/5f4e137840d6e400121ee0ab)
- Koirala, Jyoti and Suman Acharya. 2021. 'Can Birds and Animals Predict Disaster? A Case Study from Nepal Earthquake 2015.' [10.2139/ssrn.3792633](https://doi.org/10.2139/ssrn.3792633)
- Koketsu, Kazuki, Hiroe Miyake, Yujia Guo, Hiroaki Kobayashi, Tetsu Masuda, Srinagesh Davuluri, Mukunda Bhattarai, Lok Bijaya Adhikari and Soma Nath Sapkota. 2016. 'Widespread Ground Motion Distribution Caused by Rupture Directivity during the 2015 Gorkha, Nepal Earthquake.' *Scientific Reports* 6: 1–8. [10.1038/srep28536](https://doi.org/10.1038/srep28536)
- Koketsu, Kazuki, Hiroe Miyake, Yujia Guo, Hiroaki Kobayashi, Tetsu Masuda, Srinagesh Davuluri, Mukunda Bhattarai, Lok Bijaya Adhikari and Soma Nath Sapkota. 2020. 'Author Correction: Widespread Ground Motion Distribution Caused by Rupture Directivity during the 2015 Gorkha, Nepal Earthquake.' *Scientific Reports* 10, No.7224. [10.1038/srep28536](https://doi.org/10.1038/srep28536)
- Konagai, Kazuo, Rama Mohan Pokhrel, Hitoshi Matsubara and Masataka Shiga. 2015. 'Geotechnical Aspect of the Damage Caused by the April 25th, 2015 Gorkha Earthquake of Nepal.' *JSCE Journal of Disaster FactSheets*, FS2015-E-0002.
- Konagai, Kazuo, Rama Mohan Pokhrel, Takkaki Ikeda, Masataka Shiga, Rahman Md. Aftabur and Hiroki Okuda. 2016. 'Follow-up Report of Damage Caused by the Gorkha Earthquake, Nepal, of April 25th, 2015.' *JSCE Journal of Disaster FactSheets*, FS2016-E-0002.
- Kondratjeva, Olga. 2017. 'Exploring the Connection of Formal and Informal Borrowing and Household Well-Being: The Case of Nepal.' Doctoral Thesis. Ohio State University.
- Kong, Jian, Yibin Yao, Chen Zhou, Yi Liu, Changzhi Zhai, Zemin Wang and Lei Liu. 2018. 'Tridimensional Reconstruction of the Co-Seismic Ionospheric Disturbance around the Time of 2015 Nepal Earthquake.' *Journal of Geodesy* 92, No.11: 1255-66. [10.1007/s00190-018-1117-3](https://doi.org/10.1007/s00190-018-1117-3)
- Kotani, Hitomu and Riki Honda. 2019. 'Effective Combinations of Information Content and Channels for the Post-Disaster Reconstruction of Rural Housing: A Case Study of the 2015 Gorkha Nepal Earthquake.' *International Journal of Disaster Risk Reduction* 39: 101118. [10.1016/j.ijdrr.2019.101118](https://doi.org/10.1016/j.ijdrr.2019.101118)
- Kotani, Hitomu, Riki Honda and Ryoh Sugitani. 2019. 'Transition in Subjective Factors to Trigger Recovery Action of Rural Residents Affected by the 2015 Gorkha Nepal Earthquake.' *International Journal of Disaster Risk Reduction* 39: 101239. [10.1016/j.ijdrr.2019.101239](https://doi.org/10.1016/j.ijdrr.2019.101239)
- Kotani, Hitomu, Riki Honda, Saori Imoto, Lata Shakya and Bijaya Krishna Shrestha. 2020. 'Transition of Post-Disaster Housing of Rural Households: A Case Study of the 2015 Gorkha Earthquake in Nepal.' *International Journal of Disaster Risk Reduction* 44: 101443. [10.1016/j.ijdrr.2019.101443](https://doi.org/10.1016/j.ijdrr.2019.101443)

- Kotani, Hitomu, Riki Honda, Saori Imoto, Lata Shakya and Bijaya Krishna Shrestha. 2020. 'Transition of Post-disaster Housing of Rural Households: A Case Study of the 2015 Gorkha Earthquake in Nepal.' *International Journal of Disaster Risk Reduction* 44: 101443. [10.1016/j.ijdrr.2019.101443](https://doi.org/10.1016/j.ijdrr.2019.101443)
- Krause, Sandra, Kelsea DeCosta, Samira Sami, Anna Myers, Monica Adhiambo Onyango and Rosilawati Anggraini. 2016. 'Evaluation of the MISP for Reproductive Health Services in Post-Earthquake Nepal.' New York: Women's Refugee Commission.
- Krishna, Amar. 2017. 'Need for Objective and Responsible Media Reporting of the Actions of Armed Forces in Managing National Disasters: Case Study of J and K Floods (2014) and Nepal Earthquake (2015).' *International Journal of Innovative Research and Advanced Studies* 4, No.7: 13–19.
- Krishnan, PV Suresh, Duk-jin Kim and Jungkyo Jung. 2018. 'Land Subsidence Monitoring in the Kathmandu Basin, Before and After MW 7.8 Gorkha Earthquake, Nepal by Sbas-Dinsar Technique.' In *IGARSS 2018-2018 IEEE International Geoscience and Remote Sensing Symposium*, Valencia, 525-528. [10.1109/IGARSS.2018.8518087](https://doi.org/10.1109/IGARSS.2018.8518087)
- Kruhl, Jörn H., Rameshwar Adhikari and Uwe E. Dorka. 2018. 'Earthquakes as Events of Inter-and Intra-Disciplinary Character—With Special Reference to the Gorkha 2015 Earthquake in Nepal.' In *Living Under the Threat of Earthquakes*, edited by Jörn H. Kruhl, Rameshwar Adhikari and Uwe E. Dorka, 1-24. Springer, Cham.
- Kruhl, Jörn H., Uwe E. Dorka and Rameshwar Adhikari, eds. 2018. *Living under the Threat of Earthquakes*. Springer.
- Kumahara, Yasuhiro, Deepak Chamlagain and Bishal Nath Upreti. 2016. 'Geomorphic Features of Active Faults Around the Kathmandu Valley, Nepal, and No Evidence of Surface Rupture Associated With the 2015 Gorkha Earthquake Along the Faults.' *Earth, Planets and Space* 68, No.1: 1-8. [10.1186/s40623-016-0429-x](https://doi.org/10.1186/s40623-016-0429-x)
- Kumar, A., M.D. Singh and L.S. Roy. 2017. 'Retracted Article: Field Evidence of Gorkha earthquake of 25 April (7.8 M) and Kodari Earthquake of 12 May 2015 (7.2 M) in Nepal.' *Geomatics, Natural Hazards and Risk* 8, No.2: 2023-37. [10.1080/19475705.2016.1181677](https://doi.org/10.1080/19475705.2016.1181677)
- Kumar, A., P.N. Hughes, D.G. Toll, R.A.E. Coningham, C. Davis, V. Sarhosis, S. Wilkinson, A. Joshi, K. Weise, P.N. Maskey, K.P. Acharya and R.B. Kunwar. 2019. 'Damage Assessment within the Kathmandu Valley's World Heritage Monument Zones After 2015 Gorkha Earthquake.' In *Proceedings of ECSMGE 2019—XVII European Conference on Soil Mechanics and Geotechnical Engineering*, 1-7 September 2019, Reykjavik, Iceland.
- Kumar, A., S.K. Singh, S. Mitra, K.F. Priestley and S. Dayal. 2017. 'The 2015 April 25 Gorkha (Nepal) Earthquake and Its Aftershocks: Implications for Lateral Heterogeneity on the Main Himalayan Thrust.' *Geophysical Journal International* 208, No.2: 992-1008. [10.1093/gji/ggw438](https://doi.org/10.1093/gji/ggw438)
- Kumar, Amit, Preet Lal, Alisha Prasad, Pratyush Tripathy and Purabi Saikia. 2022. 'Analyzing Urban Damage and Surface Deformation Based Hazard-Risk in Kathmandu City Occurred

During Nepal Earthquake (2015) Using Sar Interferometry.’ *Advances in Space Research*.  
[10.1016/j.asr.2022.02.003](https://doi.org/10.1016/j.asr.2022.02.003)

Kumar, Ashutosh, Paul N. Hughes, Vasilis Sarhosis, David Toll, Sean Wilkinson, Robin Coningham, Kosh Prasad Acharya, Kai Weise, Annie Joshi, Christopher Davis, Ram Bahadur Kunwar and Prem Nath Maskey. 2020. ‘Experimental, Numerical and Field Study Investigating a Heritage Structure Collapse After the 2015 Gorkha Earthquake.’ *Natural Hazards* 101, No.1: 231-53.

Kumar, Ashutosh, Paul N. Hughes, Vasilis Sarhosis, David Toll, Sean Wilkinson, Robin Coningham, Kosh Prasad Acharya et.al. 2020. ‘Experimental, Numerical and Field Study Investigating a Heritage Structure Collapse after the 2015 Gorkha Earthquake.’ *Natural Hazards* 101, No.1: 231–53.

Kumar, P., A. Joshi, S. Kumar and S. Lal. 2018. ‘Determination of Site Effect and Anelastic Attenuation at Kathmandu, Nepal Himalaya Region and Its Use in Estimation of Source Parameters of 25 April 2015 Nepal Earthquake MW= 7.8 and Its Aftershocks Including the 12 May 2015 MW= 7.3 Event.’ *Natural Hazards* 91, No.3: 1003–23. [10.1007/s11069-018-3178-2](https://doi.org/10.1007/s11069-018-3178-2)

Kumar, Pakhee. 2020. ‘Twitter, Disasters and Cultural Heritage: A Case Study of the 2015 Nepal Earthquake.’ *Journal of Contingencies and Crisis Management* 28, No.4: 453–65.  
[10.1111/1468-5973.12333](https://doi.org/10.1111/1468-5973.12333)

Kumar, Shiv Shankar, Pradeep Acharya, Pradeep Kumar Dammala and Murali Krishna Adapa. 2020. ‘Characterization of Ground Response and Liquefaction for Kathmandu City Based on 2015 Earthquake Using Total Stress and Effective Stress Approach.’ *International Journal of Geotechnical Earthquake Engineering* 11, No.2: 1–25. [10.4018/IJGEE.2020070101](https://doi.org/10.4018/IJGEE.2020070101)

Kumar, Vivek and Kranti Bhavana. 2018. ‘Post-Earthquake Equilibrium Disturbance: A Study after Nepal–India Earthquake 2015.’ *Indian Journal of Otolaryngology and Head & Neck Surgery* 70, No.1: 1–8. [10.1007/s12070-018-1296-5](https://doi.org/10.1007/s12070-018-1296-5)

Kumaraswamy, Aishwarya, Bhargava N. Reddy and Rithvik Kolla. 2020. ‘Richter’s Predictor: Modelling Earthquake Damage Using Multi-class Classification Models.’ In *2020 Third International Conference on Advances in Electronics, Computers and Communications*: 1–5.  
[10.1109/ICAEECC50550.2020.9339484](https://doi.org/10.1109/ICAEECC50550.2020.9339484)

Kunwar, Ramesh Raj and Neeru Karki. 2020. ‘A Study of Dark (Disaster) Tourism in Reconstructed Barpak, Nepal.’ *The Gaze: Journal of Tourism and Hospitality* 11, No.1: 140-80.

Kunwar, Ramesh Raj and Neeru Karki.2019. ‘Dark Tourism: Understanding the Concept and Recognizing the Values.’ *Journal of APF Command and Staff College* 2, No.1: 42–59.  
[10.3126/japfcsc.v2i1.26731](https://doi.org/10.3126/japfcsc.v2i1.26731)

Kunwar, Ramesh Raj and Usha Chand. 2016. ‘Natural Disaster and Heritage Tourism: A Study on the Impacts of Earthquake in Bhaktapur, Nepal.’ *Journal of Tourism and Hospitality Education* 6: 1-39. [10.3126/jthe.v6i0.14766](https://doi.org/10.3126/jthe.v6i0.14766)

Kunwar, Ramesh Raj, Dev Raj Aryal and Neeru Karki. 2019. ‘Dark Tourism: A Preliminary Study of Barpak and Langtang as Seismic Memorial Sites of Nepal.’ *Journal of Tourism and Hospitality Education* 9: 88-136. [10.3126/jthe.v9i0.23683](https://doi.org/10.3126/jthe.v9i0.23683)



- Kutoglu, Senol Hakan, Fatemeh Ghasempour and Aliihsan Sekertekin. 2021. 'Investigation of Possible MODIS AOD Anomalies as Earthquake Precursors for Global Earthquakes.' *Advances in Space Research* 68, No.9: 3531–45. [10.1016/j.asr.2021.06.036](https://doi.org/10.1016/j.asr.2021.06.036)
- Lacroix, Pascal. 2016. 'Landslides Triggered by the Gorkha Earthquake in the Langtang Valley, Volumes and Initiation Processes.' *Earth, Planets and Space* 68, No.1: 46. [10.1186/s40623-016-0423-3](https://doi.org/10.1186/s40623-016-0423-3)
- Lageju, Krishna Gopal. 2017. 'Importance of Field Hospitals in Trauma Management: An Experience from Nepal Earthquake.' *World Academy of Science, Engineering and Technology, International Science Index, Medical and Health Sciences* 11, No.8.
- Lai, Chih-Hui and Ying-Chia Hsu. 2019. 'Understanding Activated Network Resilience: A Comparative Analysis of Co-located and Co-cluster Disaster Response Networks.' *Journal of Contingencies and Crisis Management* 27, No.1: 14–27. [10.1111/1468-5973.12224](https://doi.org/10.1111/1468-5973.12224)
- Lallemant, David, Robert Soden, Steven Rubinyi, Sabine Loos, Karen Barns and Gitanjali Bhattacharjee. 2017. 'Post-Disaster Damage Assessments as Catalysts for Recovery: A Look at Assessments Conducted in the Wake of the 2015 Gorkha, Nepal, Earthquake.' *Earthquake Spectra* 33, No.1\_suppl: 435-51. [10.1193/120316eqs222m](https://doi.org/10.1193/120316eqs222m)
- Lallement, David, Sabine Loos, Jamie W. McCaughey, Nama Budhathoki and Feroz Khan. 2020. 'Supporting Equitable Disaster Recovery through Mapping and Integration of Social Vulnerability into Post-disaster Impact Assessments.' *Informatics for Equitable Recovery Project*. [10.32656/IER\\_Final\\_Report\\_2020](https://doi.org/10.32656/IER_Final_Report_2020)
- Lam, Lai Ming and Rob Kuipers. 2019. 'Resilience and Disaster Governance: Some Insights from the 2015 Nepal Earthquake.' *International Journal of Disaster Risk Reduction* 33: 321-31. [10.1016/j.ijdrr.2018.10.017](https://doi.org/10.1016/j.ijdrr.2018.10.017)
- Lam, Lai Ming, Varun Khanna and Rob Kuipers. 2017. 'Disaster Governance and Challenges in a Rural Nepali Community: Notes from Future Village NGO.' *HIMALAYA, the Journal of the Association for Nepal and Himalayan Studies* 37, No.2: 75-86.
- Lam, Lai Ming, Varun Khanna and Rob Kuipers. 2017. 'Disaster Governance and Challenges in a Rural Nepali Community: Notes from Future Village NGO.' *HIMALAYA, the Journal of the Association for Nepal and Himalayan Studies* 37, No.2: 75–86.
- Lama, Pratik Yonjan, Saroj Prasad Ojha, Manisha Chapagai, Pratikchhya Tulachan and Saraswati Dhungana. 2020. 'Post-traumatic Stress Disorder in Displaced Population of Sindhupalchowk Following Earthquake.' *Journal of KIST Medical College* 2, No.1: 20–28.
- Landry, Michel D., Phillip S. Sheppard, Kit Leung, Chiara Retis, Edwin C. Salvador and Sudha R. Raman. 2016. 'The 2015 Nepal Earthquake(s): Lessons Learned from the Disability and Rehabilitation Sector's Preparation for, and Response to, Natural Disasters.' *Physical Therapy* 96, No.11: 1714-23. [10.2522/ptj.20150677](https://doi.org/10.2522/ptj.20150677)
- Landry, Walter and Sylvain Barbot. 2018. 'Fast, Accurate Solutions for Curvilinear Earthquake Faults and Anelastic Strain.' [arxiv.org/pdf/1802.08931.pdf](https://arxiv.org/pdf/1802.08931.pdf)

- Langer, Leah, Thea Ragon, Anthony Sladen and Jeroen Tromp. 2020. 'Impact of Topography on Earthquake Static Slip Estimates.' *Tectonophysics* 791: 228566. [10.1016/j.tecto.2020.228566](https://doi.org/10.1016/j.tecto.2020.228566)
- Lay, Thorne, Lingling Ye, Keith D. Koper and Hiroo Kanamori. 2017. 'Assessment of Teleseismically-Determined Source Parameters for the April 25, 2015 MW 7.9 Gorkha, Nepal Earthquake and the May 12, 2015 MW 7.2 Aftershock.' *Tectonophysics* 714: 4-20. [10.1016/j.tecto.2016.05.023](https://doi.org/10.1016/j.tecto.2016.05.023)
- Lee, Ji Yun, Henry Burton and David Lallemand. 2018. 'Adaptive Decision Framework for Civil Infrastructure Exposed to Evolving Risks.' *Procedia Engineering* 212: 435–42.
- Lekakis, Stelios, Shobhit Shakya and Vasilis Kostakis. 2018. 'Bringing the Community Back: A Case Study of the Post-Earthquake Heritage Restoration in Kathmandu Valley.' *Sustainability* 10, No.8: 1–17. [dx.doi.org/10.3390/su10082798](https://doi.org/10.3390/su10082798)
- Lekkas, E., P. Carydis, S. Mavroulis, E. Skourtsos and I. Taflambas. 2017. 'Initial Geological and Engineering Assessment of the 2015 Nepal, Gorkha M 7. 8 Earthquake and Its Societal Aftermath.' In *Proceedings, 16th World Conference on Earthquake Engineering*, 9–13 January 2017, Santiago, Chile.
- Li, Lu, Dongdong Yao, Xiaofeng Meng, Zhigang Peng and Baoshan Wang. 2017. 'Increasing Seismicity in Southern Tibet following the 2015 MW 7.8 Gorkha, Nepal Earthquake.' *Tectonophysics* 714: 62–70.
- Li, Shaoyang and William D. Barnhart. 2020. 'Impacts of Topographic Relief and Crustal Heterogeneity on Coseismic Deformation and Inversions for Fault Geometry and Slip: A Case Study of the 2015 Gorkha Earthquake in the Central Himalayan Arc.' *Geochemistry, Geophysics, Geosystems* 21, No.12: e2020GC009413. [10.1029/2020GC009413](https://doi.org/10.1029/2020GC009413)
- Li, Wang, Jinyun Guo, Jianping Yue, Yang Yang, Zhen Li and Deikai Lu. 2016. 'Contrastive Research of Ionospheric Precursor Anomalies Between Calbuco Volcanic Eruption on April 23 and Nepal Earthquake on April 25, 2015.' *Advances in Space Research* 57, No.10: 2141-53. [10.1016/j.asr.2016.02.014](https://doi.org/10.1016/j.asr.2016.02.014)
- Liang, Guilan and Niandong Zhou. 2016. 'Background and Reflections on Gorkha Earthquake of April 25, 2015.' *Natural Hazards* 81, No.2: 1385-92. [10.1007/s11069-015-2127-6](https://doi.org/10.1007/s11069-015-2127-6)
- Limbu, Bina, Manoj Suji, Prakash Chandra Subedi, Nabin Rawal and Jeevan Baniya. 2019. 'Expertise, Labour and Mobility in Nepal's Post-Conflict, Post-Disaster Reconstruction: Construction, Law and Finance as Domains of Social Transformation (Working Paper).' Kathmandu: Social Science Baha.
- Lin, Peng. 2021. 'China's Evolving Humanitarian Diplomacy: Evidence From China's Disaster-Related Aid to Nepal.' *Asian Journal of Comparative Politics* 6, No. 3: 221–37. [10.1177/22057891211019255](https://doi.org/10.1177/22057891211019255)
- Linder, Benjamin. 2017. 'Linked (Im)mobilities and the Relational Politics of Movement in Post-Earthquake Nepal.' *Journal of Cultural Geography* 34, No.2: 222-49. [10.1080/08873631.2017.1283559](https://doi.org/10.1080/08873631.2017.1283559)

- Lindsey, Eric O., Ryo Natsuaki, Xiaohua Xu, Masanobu Shimada, Manabu Hashimoto, Diego Melgar and David T. Sandwell. 2015. 'Line-of-Sight Displacement from ALOS-2 Interferometry: MW 7.8 Gorkha Earthquake and MW 7.3 Aftershock.' *Geophysical Research Letters* 42, No.16: 6655-61. [10.1002/2015GL065385](https://doi.org/10.1002/2015GL065385)
- Liu, Chang, Peiyu Dong and Yaolin Shi. 2017. 'Stress Change from the 2015 MW 7.8 Gorkha Earthquake and Increased Hazard in the Southern Tibetan Plateau.' *Physics of the Earth and Planetary Interiors* 267: 1-8. [10.1016/j.pepi.2017.04.002](https://doi.org/10.1016/j.pepi.2017.04.002)
- Liu, Chengqing, Dengjia Fang and Lijie Zhao. 2021. 'Reflection on Earthquake Damage of Buildings in 2015 Nepal Earthquake and Seismic Measures for Post-earthquake Reconstruction.' *Structures* 30: 647–58. [10.1016/j.istruc.2020.12.089](https://doi.org/10.1016/j.istruc.2020.12.089)
- Liu, Haitao, Feng Ding, Biqiang Zhao, Jianyong Li, Lianhuan Hu, Weixing Wan and Baiqi Ning. 2017. 'Ionospheric Response Following the MW 7.8 Gorkha Earthquake on 25 April 2015.' *Journal of Geophysical Research: Space Physics* 122, No.6: 6495-6507. [10.1002/2016JA023079](https://doi.org/10.1002/2016JA023079)
- Liu, Haitao, Keke Zhang, Nadia Imtiaz, Qian Song and Ying Zhang. 2021. 'Relating Far-Field Coseismic Ionospheric Disturbances to Geological Structures.' *Journal of Geophysical Research: Space Physics* 126, No.7: e2021JA029209. [10.1029/2021JA029209](https://doi.org/10.1029/2021JA029209)
- Liu, Jing, Chen Ji, JinYu Zhang, PeiZhen Zhang, LingSen Zeng, ZhanFei Li and Wei Wang. 2015. 'Tectonic Setting and General Features of Coseismic Rupture of the 25 April, 2015 MW 7.8 Gorkha, Nepal Earthquake.' *Chinese Science Bulletin* 60, No.27: 2640-55. [10.1360/N972015-00559](https://doi.org/10.1360/N972015-00559)
- Liu, Mei, Ningsheng Chen, Yong Zhang and Mingfeng Deng. 2020. 'Glacial Lake Inventory and Lake Outburst Flood/Debris Flow Hazard Assessment after the Gorkha Earthquake in the Bhote Koshi Basin.' *Water* 12, No.2: 464. [10.3390/w12020464](https://doi.org/10.3390/w12020464)
- Liu, W. and F. Yamazaki. 2015. 'Damage Detection in the 2015 Nepal Earthquake Using ALOS-2 Satellite SAR Imagery.' In *the 10<sup>th</sup> Pacific Conference on Earthquake Engineering*, 6-8 November 2015, Sydney, Australia.
- Liu, Wei and Huajian Yao. 2018. 'A New Strategy of Finite-Fault Inversion Using Multiscale Waveforms and Its Application to the 2015 Gorkha, Nepal, Earthquake.' *Bulletin of the Seismological Society of America* 108, No.4: 1947-61. [10.1785/0120170309](https://doi.org/10.1785/0120170309)
- Liu, Zhipeng, Chao Song, Lingsen Meng, Zengxi Ge, Qinghua Huang and Qingju Wu. 2017. 'Utilizing a 3D Global P-Wave Tomography Model to Improve Backprojection Imaging: A Case Study of the 2015 Nepal Earthquake.' *Bulletin of the Seismological Society of America* 107, No.5: 2459-66. [10.1785/0120170091](https://doi.org/10.1785/0120170091)
- Liu-Zeng, J., Z. Zhang, C. Rollins, A. Gualandi, J.P. Avouac, H. Shi, P. Wang, W. Chen, R. Zhang, P. Zhang, W. Wang, Y. Li, T. Wang and Z. Li. 2020. 'Postseismic Deformation Following the 2015 MW 7.8 Gorkha (Nepal) Earthquake: New GPS Data, Kinematic and Dynamic Models, and the Roles of Afterslip and Viscoelastic Relaxation.' *JGR Solid Earth* 125, No.9: e2020JB019852. [10.1029/2020JB019852](https://doi.org/10.1029/2020JB019852)

- Lizundia, Bret, Rachel A. Davidson, Youssef M.A. Hashash and Rob Olshansky. 2017. 'Overview of the 2015 Gorkha, Nepal, Earthquake and the Earthquake Spectra Special Issue.' *Earthquake Spectra* 33, No.S1: S1–20. [10.1193/120817EQS252M](https://doi.org/10.1193/120817EQS252M)
- Lizundia, Bret, Rachel A. Davidson, Youssef MA Hashash and Rob Olshansky. 2017. 'Overview of the 2015 Gorkha, Nepal, Earthquake and the Earthquake Spectra Special Issue.' *Earthquake Spectra* 33, No.1\_suppl: 1-20. [10.1193/120817eqs252m](https://doi.org/10.1193/120817eqs252m)
- Lizundia, Bret, Surya Narayan Shrestha, John Bevington, Rachel Davidson, Kishor Jaiswal, Ganesh Kumar Jimée, Hemant Kaushik, Hari Kumar, Jan Kupec, Judy Mitrani-Reiser, Chris Poland, Suraj Shrestha, Courtney Welton-Mitchell, Heidi Tremayne and Maggie Ortiz. 2016. 'EERI Earthquake Reconnaissance Team Report: M 7. 8 Gorkha, Nepal Earthquake on April 25, 2015 and Its Aftershocks.' California: Earthquake Engineering Research Institute.
- Lohani, Tara Nidhi, Akihiko Hokugo and Ryousuke Aota. 2018. 'An Overlook on the Current State of Reconstruction in Nepal.' *Kobe University Research Center for Urban Safety Research Report* 22: 45-50. [10.24546/81011567](https://doi.org/10.24546/81011567)
- Lohani, Tara Nidhi, Yuko Araki, Akihiko Hokugo and Yuka Kaneko. 2017. 'Challenges After Earthquakes: Lessons Learnt from the 2015 Nepal Earthquake.' Kobe: Research Center for Urban Safety and Security, Kobe University.
- Lohani, Tara Nidhi. 2021. 'On Observing the Recovery of 2015 Gorkha Earthquake in Nepal.' In *Build Back Better. Kobe University Monograph Series in Social Science Research*, edited by T. Toyoda, J. Wang and Y. Kaneko. Singapore: Springer. [10.1007/978-981-16-5979-9\\_11](https://doi.org/10.1007/978-981-16-5979-9_11)
- Longman, Meg and Scott B. Miles. 2019. 'Using Discrete Event Simulation to Build a Housing Recovery Simulation Model for the 2015 Nepal Earthquake.' *International Journal of Disaster Risk Reduction* 35: 101075. [10.1016/j.ijdr.2019.101075](https://doi.org/10.1016/j.ijdr.2019.101075)
- Lord, Austin and Galen Murton. 2017. 'Becoming Rasuwa Relief: Practices of Multiple Engagements in Post-Earthquake Nepal.' *HIMALAYA, the Journal of the Association for Nepal and Himalayan Studies* 37, No.2: 87-102.
- Lord, Austin and Sneha Moktan. 2017. 'Uncertain Aftermath: Political Impacts of the 2015 Earthquake in Nepal.' In *Two Steps Forward, One Step Back: The Nepal Peace Process*, edited by Deepak Thapa and Alexander Ramsbotham, No.26, 128-132. London: Conciliation Resources.
- Lord, Austin, Bandita Sijapati, Jeevan Baniya, Obindra Chand and Tracy Ghale. 2016. 'Disaster, Disability and Difference: A Study of the Challenges Faced by Persons with Disabilities in Post-Earthquake Nepal.' Kathmandu: Social Science Baha and the United Nations Development Programme in Nepal.
- Lord, Austin. 2015. 'Langtang.' *Cultural Anthropology*. [culanth.org/fieldsights/langtang](https://culanth.org/fieldsights/langtang)
- Lord, Austin. 2017. 'Review of Trembling Mountain by Kesang Tseten.' *HIMALAYA, the Journal of the Association for Nepal and Himalayan Studies* 32, No.2: 26.

- Lord, Austin. 2018. 'Speculation and Seismicity: Reconfiguring the Hydropower Future in Post-Earthquake Nepal.' In *Water, Technology and the Nation-State*, edited by Filippo Menga and Erik Swyngedouw, 167-188. Routledge.
- Lord, Austin. 2018. 'Speculation and Seismicity: Reconfiguring the Hydropower Future in Post-Earthquake Nepal.' In *Water, Technology and the Nation-State*, edited by Filippo Menga and Erik Swyngedouw, 1st ed., 167-90. Routledge.
- Lu, Xinzhen, Zhebiao Yang, Cheavpor Chea and Hong Guan. 2022. 'Experimental Study on Earthquake-Induced Falling Debris of Exterior Infill Walls and Its Impact to Pedestrian Evacuation.' *International Journal of Disaster Risk Reduction* 43: 101372. [10.1016/j.ijdrr.2019.101372](https://doi.org/10.1016/j.ijdrr.2019.101372)
- Luce, Claire, Tara Leytham Powell and Youngmi Kim. 2021. 'Mental Health, Social Support, and Active Coping in Nepali Earthquake Survivors.' *American Behavioral Scientist*: 00027642211013406. [10.1177/00027642211013406](https://doi.org/10.1177/00027642211013406)
- Luff, Richard and Prasad Sevekari. 2016. 'Rebuilding Household Toilets after the Nepal Earthquake: An Emergency or an Interruption to Development?' *Waterlines* 35, No.2: 182-93. [10.3362/1756-3488.2016.015](https://doi.org/10.3362/1756-3488.2016.015)
- Luff, Richard. 2017. 'Humanitarian Quality Assurance-Nepal: Evaluation of Oxfam's response to the Nepal 2015 earthquake.' Oxfam GB.
- Luna, K. C. and Dorothea Hilhorst. 2022. 'Gendered Experience of Disaster: Women's Account of Evacuation, Relief and Recovery in Nepal.' *International Journal of Disaster Risk Reduction* 72: 102840. [10.1016/j.ijdrr.2022.102840](https://doi.org/10.1016/j.ijdrr.2022.102840)
- Luo, Haipeng, Ting Chen, Caijun Xu and Hailong Sha. 2017. 'Fault Dip Angle Determination with the jRi Criterion and Coulomb Stress Changes Associated with the 2015 MW 7.9 Gorkha Nepal Earthquake Revealed by InSAR and GPS Data.' *Tectonophysics* 714: 55-61. [10.1016/j.tecto.2016.08.024](https://doi.org/10.1016/j.tecto.2016.08.024)
- Ma, Siyuan, Chong Xu and Xiaoyi Shao. 2020. 'Spatial Prediction Strategy for Landslides Triggered by Large Earthquakes Oriented to Emergency Response, Mid-Term Resettlement and Later Reconstruction.' *International Journal of Disaster Risk Reduction* 43: 101362. [10.1016/j.ijdrr.2019.101362](https://doi.org/10.1016/j.ijdrr.2019.101362)
- Maeder, Monika Brodmann and Matiram Pun. 2018. 'Medical Aspects of the Gorkha Earthquake 2015: Disaster Preparedness and Response.' In *Living Under the Threat of Earthquakes*, edited by Jörn H. Kruhl, Rameshwar Adhikari, and Uwe E. Dorka, 155-173. Springer, Cham.
- Magar, Yogesh Rana, Man Kumar Dhamala, Ajay Mathema, Raju Chauhan and Sijar Bhatta. 2021. 'On the Impact of Earthquake-Induced Landslides on Red Panda *Ailurus Fulgens* (Mammalia: Carnivora: Ailuridae) Habitat in Langtang National Park, Nepal.' *Journal of Threatened Taxa* 13, No.9: 19191-19202. [10.11609/jott.6451.13.9.19191-19202](https://doi.org/10.11609/jott.6451.13.9.19191-19202)
- Mahalingam, Rubini and Byungmin Kim. 2021. 'Factors Affecting Occurrence of Landslides Induced by the M7. 8 April 2015, Nepal Earthquake.' *KSCE Journal of Civil Engineering* 25, No.1: 78-91. [10.1007/s12205-020-0508-1](https://doi.org/10.1007/s12205-020-0508-1)



- Mahanti, Sankha Subhra, Supriyo Mitra and Hiroe Miyake. 2020. 'Teleseismic Source Modelling of Strong-To-Major Himalayan Earthquakes.' In *AGU Fall Meeting Abstracts*: S037–0015. [ui.adsabs.harvard.edu/abs/2020AGUFMS037.0015M/abstract](https://ui.adsabs.harvard.edu/abs/2020AGUFMS037.0015M/abstract)
- Maharjan, Amina, Anjal Prakahs and Chanda Goodrich Gurung. 2016. 'Migration and the 2015 Gorkha Earthquake in Nepal-Effect on Rescue and Relief Processes and Lessons for the Future.' Kathmandu: Himalayan Adaptation, Water and Resilience (HI-AWARE). [lib.icimod.org/record/32310/files/Working%20Paper.pdf](https://lib.icimod.org/record/32310/files/Working%20Paper.pdf)
- Maharjan, Amina, Anjal Prakash and Chanda Goodrich Gurung. 2016. 'Migration and the 2015 Gorkha Earthquake in Nepal—Effect on Rescue and Relief Processes and Lessons for the Future (Working Paper 4).' Kathmandu: Himalayan Adaptation, Water and Resilience (HI-AWARE) Research.
- Maharjan, Amina, Anjal Prakash and Chanda Goodrich Gurung. 2016. 'Migration and the 2015 Gorkha Earthquake in Nepal-Effect on Rescue and Relief Processes and Lessons for the Future.' Kathmandu: HI-AWARE. [lib.icimod.org/api/files/1cf6baf6-6b56-47c9-9562-e26454091ab2/Working%20Paper.pdf](https://lib.icimod.org/api/files/1cf6baf6-6b56-47c9-9562-e26454091ab2/Working%20Paper.pdf)
- Maharjan, Anju and Hari Ram Parajuli. 2020. 'Seismic Performance Evaluation of Stone Masonry Houses Constructed with Reinforced Concrete Bands.' *Nepal Journal of Science and Technology* 19, No.1: 204–14. [10.3126/njst.v19i1.29821](https://doi.org/10.3126/njst.v19i1.29821)
- Maharjan, Kishor. 2018. 'Role of Individual Grants in Reconstruction Expenditure.' In *Initiating Dialogue on Post-Disaster Reconstruction (Edited volume)*, edited by Dikshya Singh and Neelu Thapa, 45-58. South Asia Watch Trade, Economics and Environment.
- Maharjan, Rajila, Yeshaswi Shrestha, Biplop Rakhal, Saurav Suman, Jurgen Hulst and Shinya Hanaoka. 2020. 'Mobile Logistics Hubs Prepositioning for Emergency Preparedness and Response in Nepal.' *Journal of Humanitarian Logistics and Supply Chain Management* 10 No. 4: 555–72. [10.1108/JHLSCM-01-2020-0004](https://doi.org/10.1108/JHLSCM-01-2020-0004)
- Maharjan, Shree Kumar, Keshav Lall Maharjan and Dharma Raj Dangol. 2019. 'Local Level Socio-Economic Impacts and Responses to the Earthquakes-2015: A Case of Kirtipur Municipality.' *International Journal of Social Sciences and Management* 6, No.1: 17-27. [10.3126/ijssm.v6i1.22563](https://doi.org/10.3126/ijssm.v6i1.22563)
- Maharjan, Sony and Shobha Shrestha. 2018. 'An Assessment of Earthquake Risk in Thecho of Kathmandu Valley Nepal: Scenario and Reality.' *The Geographical Journal of Nepal* 11: 127–36.
- Malla, Shrijan, Shuichi Hasegawa and Ranjan Dahal. 2020. 'Corrigendum to Competency of the Infantry Troops of the Nepalese Army in Disaster Response.' *Journal of Risk Analysis and Crisis Response* 10, No.3: 119–20. [10.2991/jracr.k.200522.001](https://doi.org/10.2991/jracr.k.200522.001)
- Malla, Suraj, Sudip Karanjit, Purushottam Dangol and Dipendra Gautam. 2019. 'Seismic Performance of High-Rise Condominium Building During the 2015 Gorkha Earthquake Sequence.' *Buildings* 9, No.2: 36. [10.3390/buildings9020036](https://doi.org/10.3390/buildings9020036)

- Malla, T., K.K. Malla, S.K. Singh and S. Shrestha. 2016. 'Analysis of Post Earthquake Disease Pattern in a Camp at Gyampesal Gorkha.' *Kathmandu University Medical Journal* 55, No.3: 249-53.
- Malla, T., K.K. Malla, S.K. Singh, S. Shrestha. 2016 'Analysis of Post Earthquake Disease Pattern in a Camp at Gyampesal Gorkha.' *Kathmandu University Medical Journal* 55, No.3: 249-53. [kumj.com.np/issue/55/249-253.pdf](http://kumj.com.np/issue/55/249-253.pdf)
- Malovichko, A.A., I.P. Gabsatarova, M.V. Kolomiets and L.S. Chepkunas. 2016. 'The Catastrophic Earthquake of April 25, 2015, in Nepal: Analysis of Seismological Data.' *Seismic Instruments* 52, No.3: 195-206. [10.3103/S0747923916030063](https://doi.org/10.3103/S0747923916030063)
- Man Singh, Prabin, Sneha Rai, Sarika Rai and Raju Pandit Chhetri. 2018. 'Displaced and Landless: An Unabated Ordeal of Disaster Survivors.' Nepal: Prakriti Resources Center and ActionAid Nepal.
- Manandhar, Bikram. 2016. 'Remittance and Earthquake Preparedness.' *International Journal of Disaster Risk Reduction* 15: 52–60. [10.1016/j.ijdrr.2015.12.003](https://doi.org/10.1016/j.ijdrr.2015.12.003)
- Manandhar, Mohan Das, George Varughese, Arnold M. Howitt and Erica Kelly. 2017. 'Disaster Preparedness and Response during Political Transition in Nepal: Assessing Civil and Military Roles in the Aftermath of the 2015 Earthquakes.' San Francisco: The Asia Foundation.
- Manandhar, S., T. Hino, S. Soralump and M. Francis. 2019. 'Damages and Causative Factors of 2015 Strong Nepal Earthquake and Directional Movements of Infrastructures in the Kathmandu Basin and Along the Araniko Highway.' *Lowland Technology International: The Official Journal of the International Association of Lowland Technology* 18, No.2: 141-64.
- Manandhar, Vibek, Hima Shrestha, N.P. Marasini, R. Prajapati, R. Guragain, R. Chaulagain, A.G. Sextos, N.A. Alexander, F. De Luca and N. Giordano. 2020. 'Experimental Investigation of Low Cost Steel Wire Mesh Retrofit for Stone Masonry in Mud Mortar.' In *Proceedings of the 17th World Conference in Earthquake Engineering*, 13–18 September 2020, Sendai, Japan.
- Mandal, Prantik. 2021. 'Lessons Learned from the Occurrences of Major Devastating  $MW \geq 7.5$  Earthquakes in the Asian Countries during the Last 25 Years.' *Journal of the Geological Society of India* 97: 1494–97. [10.1007/s12594-021-1903-z](https://doi.org/10.1007/s12594-021-1903-z)
- Marianne S. Karplus, Mohan Pant, Soma Nath Sapkota, John Nábělek, Aaron A. Velasco, Lok Bijaya Adhikari, Abhijit Ghosh, Simon L. Klemperer, Vaclav Kuna, Manuel M. Mendoza and Jochen Braunmiller. 2020. 'A Rapid Response Network to Record Aftershocks of the 2015 M 7.8 Gorkha Earthquake in Nepal.' *Seismological Research Letters* 91, No.4: 2399–2408. [10.1785/0220190394](https://doi.org/10.1785/0220190394)
- Mark van der Meijde, Md Ashrafuzzaman, Norman Kerle, Saad Khan and Harald van der Werff. 2020. 'The Influence of Surface Topography on the Weak Ground Shaking in Kathmandu Valley during the 2015 Gorkha Earthquake, Nepal.' *Sensors* 20, No.3: 678. [10.3390/s20030678](https://doi.org/10.3390/s20030678)
- Marki, Lena, Maarten Lupker, Christian France-Lanord, Jerome Lave, Sean Gallen, Ananta P. Gajurel, Negar Haghipour, Fanny Leuenberger-West and Timothy Eglinton. 2021. 'An Unshakable Carbon Budget for the Himalaya.' *Nature Geoscience* 14, No.10: 745–50. [10.1038/s41561-021-00815-z](https://doi.org/10.1038/s41561-021-00815-z)

- Martha, Tapas R., Priyom Roy, Ritwik Mazumdar, K. Babu Govindharaj and K. Vinod Kumar. 2017. 'Spatial Characteristics of Landslides Triggered by the 2015 MW 7.8 (Gorkha) and MW 7.3 (Dolakha) Earthquakes in Nepal.' *Landslides* 14, No.2: 697-704.
- Martin, Stacey S. and Susan E. Hough. 2016. 'Reply to "Comment on 'Ground Motions from the 2015 M w 7.8 Gorkha, Nepal, Earthquake Constrained by a Detailed Assessment of Macroseismic Data' by Stacey S. Martin, Susan E. Hough, and Charleen Hung" by Andrea Tertulliani, Laura Graziani, Corrado Castellano, Alessandra Maramai, and Antonio Rossi.' *Seismological Research Letters* 87, No.4: 957-62. [10.1785/0220160061](https://doi.org/10.1785/0220160061)
- Martin, Stacey Servito, Susan E. Hough and Charleen Hung. 2015. 'Ground Motions from the 2015 MW 7.8 Gorkha, Nepal, Earthquake Constrained by a Detailed Assessment of Macroseismic Data.' *Seismological Research Letters* 86, No.6: 1524–32. [10.1785/0220150138](https://doi.org/10.1785/0220150138)
- Matthew, Richard and Bishnu Raj Upreti. 2018. 'Disaster Capitalism in Nepal.' *Peace Review: A Journal of Social Justice* 30, No.2: 176–83. [10.1080/10402659.2018.1458946](https://doi.org/10.1080/10402659.2018.1458946)
- Mavrouli, Olga, Sohel Rana, Cees van Westen and Jianqiang Zhang. 2017. 'Development of Direct Multi-Hazard Susceptibility Assessment Method for Post-Earthquake Reconstruction Planning in Nepal.' In *EGU General Assembly Conference Abstracts* 19. [meetingorganizer.copernicus.org/EGU2017/EGU2017-16413.pdf](https://meetingorganizer.copernicus.org/EGU2017/EGU2017-16413.pdf)
- Mawby, Briana and Anna Applebaum. 2018. 'Rebuilding Nepal: Women's Roles in Political Transition and Disaster Recovery.' Washington D.C.: Georgetown Institute for Women, Peace and Security.
- Maycock, Mathew. 2017. 'Masculinities, Remittances and Failure: Narratives from Far-West Nepal.' *South Asia Research* 37, No.2: 179–93. [10.1177/0262728017700204](https://doi.org/10.1177/0262728017700204)
- Mazereeuw, Miho, Aditya Barve and Lizzie Yarina. 2020. 'PrepHub Nepal: Disaster Preparedness and Water Security in the Public Realm.' *Journal of Architectural Education* 74, No.1: 101–109. [10.1080/10464883.2020.1693832](https://doi.org/10.1080/10464883.2020.1693832)
- McGowan, S.M., K.S. Jaiswal and D.J. Wald. 2017. 'Using Structural Damage Statistics to Derive Macroseismic Intensity Within the Kathmandu Valley for the 2015 MW 7.8 Gorkha, Nepal Earthquake.' *Tectonophysics* 714: 158-72. [10.1016/j.tecto.2016.08.002](https://doi.org/10.1016/j.tecto.2016.08.002)
- McMurren, Juliet, Saroj Bista, Andrew Young and Stefaan Verhulst. 2017. 'Nepal: Open Data to Improve Disaster Relief.' United States Agency for International Development.
- McNamara, D.E., W.L. Yeck, W.D. Barnhart, V. Schulte-Pelkum, E. Bergman, L.B. Adhikari, A. Dixit, S.E. Hough, H.M. Benz and P.S. Earle. 2017. 'Source Modeling of the 2015 MW 7.8 Nepal (Gorkha) Earthquake Sequence: Implications for Geodynamics and Earthquake Hazards.' *Tectonophysics* 714: 21-30. [10.1016/j.tecto.2016.08.004](https://doi.org/10.1016/j.tecto.2016.08.004)
- Meena, Sansar Raj and Sepideh Tavakkoli Piralilou. 2019. 'Comparison of Earthquake-Triggered Landslide Inventories: A Case Study of the 2015 Gorkha Earthquake, Nepal.' *Geosciences* 9, No.10: 437. [10.3390/geosciences9100437](https://doi.org/10.3390/geosciences9100437)
- Meena, Sansar Raj, Florian Albrecht, Daniel Holbling, Omid Ghorbanzadeh and Thomas Blaschke. 2021. 'Nepalese Landslide Information System (NELIS): A Conceptual Framework for a Web-

- Based Geographical Information System for Enhanced Landslide Risk Management in Nepal.’ *Natural Hazards and Earth System Sciences* 21, No.1: 301–16. [10.5194/nhess-21-301-2021](https://doi.org/10.5194/nhess-21-301-2021)
- Meena, Sansar Raj, Omid Ghorbanzadeh and Thomas Blaschke. 2019. ‘A Comparative Study of Statistics-Based Landslide Susceptibility Models: A Case Study of the Region Affected by the Gorkha Earthquake in Nepal.’ *ISPRS International Journal of Geo-Information* 8, No.2: 94. [10.3390/ijgi8020094](https://doi.org/10.3390/ijgi8020094)
- Mehrotra, Anjali and Matthew DeJong. 2017. ‘The Performance of Slender Monuments during the 2015 Gorkha, Nepal, Earthquake.’ *Earthquake Spectra* 33, No.S1: S321-43. [10.1193/120616EQS223M](https://doi.org/10.1193/120616EQS223M)
- Meijde, Mark van der, Md Ashrafuzzaman, Norman Kerle, Saad Khan and Harald van der Werff. 2020. ‘The Influence of Surface Topography on the Weak Ground Shaking in Kathmandu Valley During the 2015 Gorkha Earthquake, Nepal.’ *Sensors* 20, No.3: 678. [10.3390/s20030678](https://doi.org/10.3390/s20030678)
- Mendoza, M.M., A. Ghosh, M.S. Karplus, S.L. Klemperer, S.N. Sapkota, L.B. Adhikari and A. Velasco. 2019. ‘Duplex in the Main Himalayan Thrust Illuminated by Aftershocks of the 2015 MW 7.8 Gorkha Earthquake.’ *Nature Geoscience* 12, No.12: 1018-22. [10.1038/s41561-019-0474-8](https://doi.org/10.1038/s41561-019-0474-8)
- Meng, Lingsen, Ailin Zhang and Yuji Yagi. 2016. ‘Improving Back Projection Imaging with A Novel Physics-Based Aftershock Calibration Approach: A Case Study of the 2015 Gorkha Earthquake.’ *Geophysical Research Letters* 43, No.2: 628-36. [10.1002/2015GL067034](https://doi.org/10.1002/2015GL067034)
- Miele, Matteo. 2017. ‘Nepal 2015-2017: A Post-Earthquake Constitution and the Political Struggle.’ *Asia Maior* XXVIII: 309–29.
- Milledge, David G., Dino G. Bellugi, Jack Watt and Alexander L. Densmore. 2022. ‘Automated Determination of Landslide Locations After Large Trigger Events: Advantages and Disadvantages Compared to Manual Mapping.’ *Natural Hazards and Earth System Sciences* 22, No.2: 481–508. [10.5194/nhess-22-481-2022](https://doi.org/10.5194/nhess-22-481-2022)
- Min, Jihye, Kiseol Yang and Asha Thapa-Magar. 2021. ‘Dark Tourism Segmentation by Tourists’ Motivations for Visiting Earthquake Sites in Nepal: Implications for Dark Tourism.’ *Asia Pacific Journal of Tourism Research* 26, No.8: 866–78. [10.1080/10941665.2021.1925315](https://doi.org/10.1080/10941665.2021.1925315)
- Ministry of Federal Affairs and Local Development, Government of Nepal. 2017. ‘Rehabilitation and Reconstruction of District Roads: Quarterly Progress Report (1st Quarter—2017).’ Kathmandu: Central Level Project Implementation Unit, Ministry of Federal Affairs and Local Development, Government of Nepal.
- Ministry of Finance, Government of Nepal. 2017. ‘Development Corporation Report: Fiscal Year 2016/2017.’ Kathmandu: Ministry of Finance, Government of Nepal. [mof.gov.np/uploads/document/file/20171231154547.pdf](https://mof.gov.np/uploads/document/file/20171231154547.pdf)
- Ministry of Home Affairs, Government of Nepal. 2017. ‘Nepal Disaster Report 2017: The Road to Sendai.’ Kathmandu: Ministry of Home Affairs, Government of Nepal. [bipad.gov.np/uploads/publication\\_pdf/Nepal\\_Disaster\\_Report\\_2017.pdf](https://bipad.gov.np/uploads/publication_pdf/Nepal_Disaster_Report_2017.pdf)

- Ministry of Home Affairs, Government of Nepal. 2018. 'National Policy for Disaster Risk Reduction.' Kathmandu: Ministry of Home Affairs, Government of Nepal. [bipad.gov.np/uploads/publication\\_pdf/National\\_Disaster\\_Risk\\_Reduction\\_Policy\\_2018.pdf](http://bipad.gov.np/uploads/publication_pdf/National_Disaster_Risk_Reduction_Policy_2018.pdf)
- Ministry of Home Affairs, Government of Nepal. 2019. 'Nepal Disaster Report 2019.' Kathmandu: Ministry of Home Affairs, Government of Nepal. [drrportal.gov.np/uploads/document/1594.pdf](http://drrportal.gov.np/uploads/document/1594.pdf)
- Ministry of Home Affairs, Government of Nepal. 2073 (BS) 'Gorkha Earthquake 2072: Experience and Lesson Learnt' (in Nepali). Kathmandu: Ministry of Home Affairs, Government of Nepal. [nra.gov.np/uploads/docs/9G8YIHgBkW200428064918.pdf](http://nra.gov.np/uploads/docs/9G8YIHgBkW200428064918.pdf)
- Ministry of Science, Technology and Environment, Government of Nepal. 2015. 'Nepal Earthquake 2015: Rapid Environmental Assessment.' Kathmandu: Ministry of Science, Technology and Environment, Government of Nepal. [d2ouvy59p0dg6k.cloudfront.net/downloads/rea\\_2.pdf](http://d2ouvy59p0dg6k.cloudfront.net/downloads/rea_2.pdf)
- Minocha, Sanchit and Imtiyaz A. Parvez. 2020. 'Self-Organized Fractal Seismicity and b-Value of Aftershocks of the 2015 Gorkha Earthquake, Nepal.' *International Journal of Geosciences* 11: 562–79. [scirp.org/pdf/ijg\\_2020082415220837.pdf](http://scirp.org/pdf/ijg_2020082415220837.pdf)
- Mishra, Anjay Kumar and Shishir Raman Acharya. 2018. 'Performance Assessment of Salyankot Water Supply Project in Post-Earthquake Scenario of Nepal.' *Journal of Advanced Research in Geo Sciences and Remote Sensing* 5, No.3 and 4: 23-40. [10.24321/2455.3190.201802](https://doi.org/10.24321/2455.3190.201802)
- Mishra, Anjay Kumar, Ganesh Karmacharya and P.S. Aithal. 2021. 'Compliance Status of Building Bylaws and Codes in High-Rise Apartment Buildings of Nepal.' *International Journal of Applied Engineering and Management Letters (IJAEML)* 5, No.1: 66–79.
- Mishra, Arabinda, Rucha Ghate, Amina Maharjan, Janita Gurung, Govinda Pathak and Aakash Nath Upraity. 2017. 'Building Ex Ante Resilience of Disaster-Exposed Mountain Communities: Drawing Insights from the Nepal Earthquake Recovery.' *International Journal of Disaster Risk Reduction* 22: 167-78. [10.1016/j.ijdrr.2017.03.008](https://doi.org/10.1016/j.ijdrr.2017.03.008)
- Mishra, C., K. Yamaguchi, Y. Endo, T. Hanazato and M. Shakya. 2020. 'Study on Shear and Flexural Behavior of Nepalese Masonry Walls with and without Reinforcement.' In *Proceedings of the 17th World Conference on Earthquake Engineering*, 13–18 September 2020, Sendai, Japan.
- Mishra, Jyoti L., Kudzai Dominic Chiwenga, Nishikant Mishra and Sonal Choudhary. 2020. 'Extending Dynamic Capabilities Towards Lean Thinking in Humanitarian Supply Chains.' *Production Planning & Control*: 1–21. [10.1080/09537287.2020.1834136](https://doi.org/10.1080/09537287.2020.1834136)
- Mishra, Shiva Raj and Bipin Adhikari. 2019. 'Planetary Health in Nepal's Post-Earthquake Rebuilding Agenda: Progress and Future Directions.' *The Lancet Planetary Health* 3, No.2: e55-e56. [10.1016/S2542-5196\(18\)30233-X](https://doi.org/10.1016/S2542-5196(18)30233-X)
- Mitchell, David, Donald Grant, Daniel Roberge, Ganesh Prasad Bhatta and Christian Caceres. 2017. 'An Evaluation Framework for Earthquake-Responsive Land Administration.' *Land Use Policy* 67: 239-52. [10.1016/j.landusepol.2017.05.020](https://doi.org/10.1016/j.landusepol.2017.05.020)



- Mitrani-Reiser, J., M. Mieler, H. Kumar, S. Shrestha, M. Germaraad, K. O'Connor and T.D. Kirsch. Investigating Community Resilience in Nepal: A Healthcare Focus.' In *Proceedings of the 16th World Conference on Earthquake Engineering*, 9–13 January 2017, Santiago, Chile. [learningfromearthquakes.org/images/LFE\\_site/ResilienceObservatory/Nepal/2124-16WCEE-Nepal-Healthcare.pdf](http://learningfromearthquakes.org/images/LFE_site/ResilienceObservatory/Nepal/2124-16WCEE-Nepal-Healthcare.pdf)
- Miyake, Hiroe, Soma Nath Sapkota, Bishal Nath Upreti, Laurent Bollinger, Tomokazu Kobayashi and Hiroshi Takenaka. 2017. 'Special Issue "The 2015 Gorkha, Nepal, Earthquake and Himalayan Studies: First results".' *Earth, Planets and Space* 69, No.1: 1-2. [10.1186/s40623-016-0597-8](https://doi.org/10.1186/s40623-016-0597-8)
- Mohammed-Roberts, Rianna, Oluwayemisi Busola Ajumobi and Armando Guzman. 2020. 'Learning from Disaster Response and Public Health Emergencies: The Cases of Bangladesh, Bhutan, Nepal, and Pakistan.' *Health, Nutrition and Population Discussion Paper*. Washington, DC.: World Bank. [hdl.handle.net/10986/35061](https://hdl.handle.net/10986/35061)
- Moitinho de Almeida, Maria, Benjamin-Samuel Schlüter, Joris Adriaan Frank van Loenhout, Sunil Singh Thapa, K.C. Kumar, Ravikant Singh, Debarati Guha-Sapir and Deepak Prakash Mahara. 2020. 'Changes in Patient Admissions after the 2015 Earthquake: A Tertiary Hospital-Based Study in Kathmandu, Nepal.' *Scientific Reports* 10: 4956. [10.1038/s41598-020-61901-7](https://doi.org/10.1038/s41598-020-61901-7)
- Molden, David, Eklabya Sharma and Gopilal Acharya. 2016. 'Lessons From Nepal's Gorkha Earthquake 2015.' *Lessons from Nepal's Earthquake for the Indian Himalayas and the Gangetic plains*, edited by S.P. Singh, Sudarshan C. Khanal, and Madhu Joshi, 1-14. Nainital: Central Himalayan Environment Association.
- Molnar, Sheri, John Onwuemeka and Sujana Adhikari. 2017. 'Use of Ambient Vibration Methods for Post-Earthquake Geotechnical Reconnaissance in Kathmandu, Nepal.' In *Proceedings of the 16th World Conference on Earthquake Engineering*, 9–13 January 2017, Santiago, Chile.
- Molnar, Sheri, John Onwuemeka and Sujana Raj Adhikari. 2017. 'Rapid Post-Earthquake Microtremor Measurements for Site Amplification and Shear Wave Velocity Profiling in Kathmandu, Nepal.' *Earthquake Spectra* 33, No.S1: S55-72. [10.1193/121916EQS245M](https://doi.org/10.1193/121916EQS245M)
- Moore, G.W.K., Paolo Cristofanelli, Paolo Bonasoni, Gian Pietro Verza and J.L. Semple. 2020. 'Was an Avalanche Swarm Responsible for the Devastation at Mount Everest Base Camp during the April 2015 Nepal Earthquake?' *High Altitude Medicine & Biology* 21, No.4: 352–59. [10.1089/ham.2019.0069](https://doi.org/10.1089/ham.2019.0069)
- Morel, Luisa Miranda. 2019. 'Shelter Assistance: Gaps in the Evidence (Discussion Paper).' Care International. [insights.careinternational.org.uk/media/k2/attachments/Shelter-assistance\\_gaps-in-the-evidence\\_Discussion-Paper\\_November-2018.pdf](https://insights.careinternational.org.uk/media/k2/attachments/Shelter-assistance_gaps-in-the-evidence_Discussion-Paper_November-2018.pdf)
- Morsut, Federico, Tommaso Pivetta, Carla Braitenberg and Giorgio Poretti. 2019. 'Strain Accumulation and Release of the Gorkha, Nepal, Earthquake (MW 7.8, 25 April 2015).' In *Geodynamics and Earth Tides Observations from Global to Micro Scale*, edited by Carla Braitenberg and Giuliana Rossi, 315-329. Birkhäuser, Cham. [10.1007/978-3-319-96277-1\\_22](https://doi.org/10.1007/978-3-319-96277-1_22)
- Moss, Robb Eric S., Eric M. Thompson, D. Scott Kieffer, Binod Tiwari, Youssef M.A. Hashash, Indra Acharya, Basanta Raj Adhikari, Domniki Asimaki, Kevin B. Clahan, Brian D. Collins,

- Sachindra Dahal, Randall W. Jibson, Diwakar Khadka, Amy Macdonald, Chris L. M. Madugo, H. Benjamin Mason, Menzer Pehlivan, Deepak Rayamajhi and Sital Uprety. 2015. 'Geotechnical Effects of the 2015 Magnitude 7.8 Gorkha, Nepal, Earthquake and Aftershocks.' *Seismological Research Letters* 86, No.6: 1514–23. [10.1785/0220150158](https://doi.org/10.1785/0220150158)
- Moss, Robb Eric S., Laurie G. Baise, Jing Zhu and Diwakar Kadkha. 2017. 'Examining the Discrepancy between Forecast and Observed Liquefaction from the 2015 Gorkha, Nepal, Earthquakes.' *Earthquake Spectra* 33, No.S1: S73–83. [10.1193/120316EQS220M](https://doi.org/10.1193/120316EQS220M)
- Mostafavi, Ali, Nazife Emel Ganapati, Hadi Nazarnia, Nipesh Pradhananga and Rewat Khanal. 2018. 'Adaptive Capacity Under Chronic Stressors: Assessment of Water Infrastructure Resilience in 2015 Nepalese Earthquake Using a System Approach.' *Natural Hazards Review* 19, No.1: 05017006. [10.1061/\(ASCE\)NH.1527-6996.0000263](https://doi.org/10.1061/(ASCE)NH.1527-6996.0000263)
- Motra, Gokarna Bahadur. 2015. 'Performance of Buildings During Gorkha Earthquake 2015 and Recent Trends of Repair/Rehabilitation Works.' *Proceedings of IOE Graduate Conference 3*: 1-5. [conference.ioe.edu.np/ioegc2015/papers/IOEGC-2015-001.pdf](https://conference.ioe.edu.np/ioegc2015/papers/IOEGC-2015-001.pdf)
- Mugnier, Jean-Louis, François Jouanne, Roshan Bhattarai, Joaquim Cortes-Aranda, Ananta Gajurel, Pascale Leturmy, Xavier Robert, Bishal Upreti and Riccardo Vassallo. 2017. 'Segmentation of the Himalayan Megathrust Around the Gorkha Earthquake (25 April 2015) in Nepal.' *Journal of Asian Earth Sciences* 141: 236-52. [10.1016/j.jseaes.2017.01.015](https://doi.org/10.1016/j.jseaes.2017.01.015)
- Mukherji, Anuradha, N. Emel Ganapati and Barsha Manandhar. 2021. 'Panacea or Problem: New Governance Structures for Disaster Recovery.' *International Journal of Disaster Risk Reduction* 52: 101960. [10.1016/j.ijdrr.2020.101960](https://doi.org/10.1016/j.ijdrr.2020.101960)
- Murton, Galen, Austin Lord and Robert Beazley. 2016. "A Handshake Across the Himalayas:" Chinese Investment, Hydropower Development and State Formation in Nepal.' *Eurasian Geography and Economics*: 30. [10.1080/15387216.2016.1236349](https://doi.org/10.1080/15387216.2016.1236349)
- Murton, Galen. 2016. 'A Himalayan Border Trilogy: The Political Economies of Transport Infrastructure and Disaster Relief between China and Nepal.' *Cross-Currents: East Asian History and Culture Review*, E-Journal 18: 96–109.
- Myers, Anna, Samira Sami, Monica Adhiambo Onyango, Hari Karki, Rosilawati Anggraini and Sandra Krause. 2018. 'Facilitators and Barriers in Implementing the Minimum Initial Services Package for Reproductive Health in Nepal Post-Earthquake.' *Conflict and Health* 12: 35. [10.1186/s13031-018-0170-0](https://doi.org/10.1186/s13031-018-0170-0)
- Nagai, Hiroto, Manabu Watanabe, Naoya Tomii, Takeo Tadono and Shinichi Suzuki. 2017. 'Multiple Remote-Sensing Assessment of the Catastrophic Collapse in Langtang Valley Induced by the 2015 Gorkha Earthquake.' *Natural Hazards & Earth System Sciences* 17: 1907-21. [10.5194/nhess-17-1907-2017](https://doi.org/10.5194/nhess-17-1907-2017)
- Nakano, Genta, Seiji Suwa, Aparajita Gautam and Katsuya Yamori. 2020. 'Long-Term Evaluation of Proactive Attitudes toward Disaster Education in Nepal.' *International Journal of Disaster Risk Reduction* 50: 101866. [10.1016/j.ijdrr.2020.101866](https://doi.org/10.1016/j.ijdrr.2020.101866)
- Nakata, Alessandra Mayumi, Hikaru Tomita, Kazuo Konagai, Masataka Shiga, Takaaki Ikeda and Rama Mohan Pokhrel. 2019. 'Overall Features of Multiple Land-Slides Along Trishuli River

Triggered by the 2015 Gorkha Earthquake, Nepal.’ *Journal of Japan Society of Civil Engineers, Ser. A1 (Structural Engineering & Earthquake Engineering (SE/EE))* 75, No. 4: I\_554-I\_561. [10.2208/jscejseee.75.I\\_554](https://doi.org/10.2208/jscejseee.75.I_554)

Nakata, Hana. 2020. ‘The Effectiveness of Youth Participation in Post-disaster Responses: The Case of the 2015 Nepal Earthquake.’ Master’s Thesis. Uppsala: Department of Theology, Uppsala University. [diva-portal.org/smash/get/diva2:1472873/FULLTEXT01.pdf](https://diva-portal.org/smash/get/diva2:1472873/FULLTEXT01.pdf)

National Disaster Risk Reduction Centre Nepal. 2016. ‘Assessing the Impact of Nepal’s 2015 Earthquake on Older People and Persons with Disabilities and How Gender and Ethnicity Factor into that Impact.’ Kathmandu: National Disaster Risk Reduction Centre Nepal. [reliefweb.int/sites/reliefweb.int/files/resources/Assessing\\_the\\_impact\\_of\\_2015\\_nepal\\_earthquake.pdf](https://reliefweb.int/sites/reliefweb.int/files/resources/Assessing_the_impact_of_2015_nepal_earthquake.pdf)

National Institute for Research and Training and American Institute of Research. 2017. ‘Nepal Education Sector Analysis.’ [globalpartnership.org/sites/default/files/2019-05-nepal-education-sector-analysis.pdf](https://globalpartnership.org/sites/default/files/2019-05-nepal-education-sector-analysis.pdf)

National Planning Commission and National Reconstruction Authority, Government of Nepal. 2021. ‘Nepal’s Post Earthquake Recovery & Reconstruction.’ Special Issue, *VIKAS: Journal of Development* 1. Edited by Tara Nidhi Bhattarai, Basu Dev Sharma, Nigel Fisher, Ram Manohar Shrestha and Jitendra Bothara. Kathmandu: National Planning Commission and National Reconstruction Authority, Government of Nepal. [npc.gov.np/images/category/VIKASH\\_-APRIL\\_2021-VOL\\_1.pdf](https://npc.gov.np/images/category/VIKASH_-_APRIL_2021-VOL_1.pdf)

National Planning Commission, Government of Nepal. 2015. ‘Nepal Earthquake 2015: Post-Disaster Needs Assessment—Volume B: Sector Reports.’ Kathmandu: National Planning Commission, Government of Nepal. [npc.gov.np/images/category/PDNA\\_volume\\_BFinalVersion.pdf](https://npc.gov.np/images/category/PDNA_volume_BFinalVersion.pdf)

National Planning Commission, Government of Nepal. 2015. ‘Nepal Earthquake 2015: Post-Disaster Needs Assessment—Volume A: Key Findings.’ Kathmandu: National Planning Commission, Government of Nepal. [npc.gov.np/images/category/PDNA\\_Volume\\_A.pdf](https://npc.gov.np/images/category/PDNA_Volume_A.pdf)

National Reconstruction Authority, Government of Nepal. 2016. ‘Sector Plans and Financial Projections: Nepal Earthquake 2015.’ Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/AStGGdnejZ160823113341.pdf](https://nra.gov.np/uploads/docs/AStGGdnejZ160823113341.pdf)

National Reconstruction Authority, Government of Nepal. 2021. ‘International Conference on Nepal’s Reconstruction.’ Kathmandu: National Reconstruction Authority. [unicef.org/nepal/media/14746/file](https://unicef.org/nepal/media/14746/file)

National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘Housing Reconstruction Program: Information Book Regarding Grant Support for the Reconstruction of Earthquake Affected Private Houses’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/MUa3jNDeIF160315045345.pdf](https://nra.gov.np/uploads/docs/MUa3jNDeIF160315045345.pdf)

National Reconstruction Authority, Government of Nepal. 2074. ‘Frequently Asked Queries Regarding Reconstruction and Answers to Them’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.

- National Society for Earthquake Technology-Nepal. 2017. 'Safer Society: NSET Report 2017.' Lalitpur: National Society for Earthquake Technology-Nepal.
- National Society for Earthquake Technology-Nepal. 2018. 'Case Stories of Reconstruction (Stories from Dolakha, Dhading, Nuwakot and Kathmandu), Under NSET—Baliyo Ghar Program.' Lalitpur: National Society for Earthquake Technology-Nepal.
- Nazakawa, Hiroshi. 2018. 'Development of Earthquake-Proof Road Retaining Wall and Related Evaluation Method.' *Impact* 2018, No.1: 67-69. [10.21820/23987073.2018.67](https://doi.org/10.21820/23987073.2018.67)
- Nazarnia, Hadi, Ali Mostafavi, Nazife E. Ganapati, Nipesh Pradhananga and Rewat Khanal. 2016. 'Assessment of infrastructure resilience in developing countries: A case study of water infrastructure in the 2015 Nepalese earthquake.' *Trans-forming the Future of Infrastructure through Smarter Information: Proceedings of the International Conference on Smart Infrastructure and Construction*, 27-29 June 2016, 627-32.
- Nazarnia, Hadi, Hadi Sarmasti and W. Olivia Wills. 2020. 'Application of Household Disruption Data to Delineate Critical Infrastructure Resilience Characteristics in the Aftermath of Disaster: A Case Study of Bhaktapur, Nepal.' *Safety Science* 121: 573–79. [10.1016/j.ssci.2019.02.014](https://doi.org/10.1016/j.ssci.2019.02.014)
- Nelson, Andrew. 2015. "'We Need an Even Bigger One": Disasters of Inequality in Postquake Kathmandu Valley.' *Cultural Anthropology*. [culanth.org/fieldsights/we-need-an-even-bigger-one-disasters-of-inequality-in-postquake-kathmandu-valley](https://culanth.org/fieldsights/we-need-an-even-bigger-one-disasters-of-inequality-in-postquake-kathmandu-valley)
- Nelson, Andrew. 2019. 'Architectural Tradition and Modernity as Cryptocolonial Ways of Seeing: A Comparison of Kathmandu's 1934 and 2015 Post-Quake Reconstructions.' *History Compass* 17: e12587. [10.1111/hic3.12587](https://doi.org/10.1111/hic3.12587)
- Nepal Development Research Institute. 2017. 'Detailed Study of Poverty and Vulnerability in Four Earthquake-Affected Districts in Nepal: Gorkha, Dhading, Nuwakot and Rasuwa: Volume A.' Kathmandu: Nepal Development Research Institute.
- Nepal Development Research Institute. 2017. 'Poverty Vulnerability Mapping in Four Earthquake Districts of Nepal: Volume B.' Kathmandu: Nepal Development Research Institute. [ndri.org.np/wp-content/uploads/2018/12/2\\_Vulnerability-Mapping\\_VolB.pdf](https://ndri.org.np/wp-content/uploads/2018/12/2_Vulnerability-Mapping_VolB.pdf)
- Nepal Development Research Institute. 2018. 'Annual Report FY 2017/18.' Kathmandu: Nepal Development Research Institute. [ndri.org.np/wp-content/uploads/2018/11/NDRI-Report.pdf](https://ndri.org.np/wp-content/uploads/2018/11/NDRI-Report.pdf)
- Nepal Geological Society. 2018. 'An International Geoscientific Event: 9th Nepal Geological Congress (NGC-IX).' Kathmandu: Nepal Geological Society.
- Nepal Red Cross Society. 2017. 'Earthquake Response Operation: Mason Post-Training Follow-up Report.' Nepal: Nepal Red Cross Society.
- Nepal Red Cross Society. n.d. 'Report on Nepal Earthquake Response Operation: January 2016 to March 2018.' Nepal: Nepal Red Cross Society.
- Nepal Rural Housing Reconstruction Program. 2016. 'Program's Implementation Structure: Roles & Responsibilities.' [documents.worldbank.org/curated/en/533491467991031315/pdf/102950-WP-P155969-Box394845B-NRHRP-ImplementationStructure-01-2016-PUBLIC.pdf](https://documents.worldbank.org/curated/en/533491467991031315/pdf/102950-WP-P155969-Box394845B-NRHRP-ImplementationStructure-01-2016-PUBLIC.pdf)

- Nepal, Pashupati, Narendra Raj Khanal, Bishnu Prasad and Pangali Sharma. 2018. 'Policies and Institutions for Disaster Risk Management in Nepal: A Review.' *The Geographical Journal of Nepal* 11: 1–24. [10.3126/gjn.v11i0.19546](https://doi.org/10.3126/gjn.v11i0.19546)
- Nesbitt-Ahmed, Zahrah. 2017. 'Emergency Cash Transfers and Women's Economic Empowerment in Post-Earthquake Nepal (Working Paper).' London: International Institute for Environment and Development.
- Neupane, Bijay Raj and Anjay Kumar Mishra. 2020. 'Impact of COVID-19 on Labor Management; A Case of Reconstruction Works at Bharatpur Metropolitan City, Nepal.' *East African Scholars Journal of Economics, Business and Management* 3, No.10: 28–34. [10.36349/easjebm.2020.v03i10.004](https://doi.org/10.36349/easjebm.2020.v03i10.004)
- Neupane, Chandani Chandra, Naveed Anwar and Sandip Adhikari. 2018. 'Performance of School Buildings in Gorkha Earthquake 2015.' In *the 7<sup>th</sup> Asia Conference on Earthquake Engineering*, 22-25 November 2018, Bangkok, Thailand.
- Nightingale, Andrea J., Lutgart Lenaerts, Ankita Shrestha, Pema N. Lama 'Tsumpa' and Hemant R. Ojha. 2019. 'The Material Politics of Citizenship: Struggles over Resources, Authority and Belonging in the New Federal Republic of Nepal.' *South Asia: Journal of South Asian Studies* 42, No.5: 886-902. [10.1080/00856401.2019.1639111](https://doi.org/10.1080/00856401.2019.1639111)
- Nikku, Bala Raja. 2018. 'Social Work Response to Himalayan Disasters: Insights from Green Social.' In *The Routledge Handbook of Green Social Work*, edited by Lena Dominelli. Routledge International Handbooks.
- Nikku, Bala Raju, Pradipta Kadambari and Anne Riggs. 2018. 'Recreating Creative Social Work: Insights from Nepal 2015 Disasters.' *Art in Social Work Practice: Theory and Practice: International Perspective*, edited by Ephrat Huss and Eltje Bos. Routledge.
- Niroula, G.P., D. Chamlagain and U. Baral. 2020. 'A Fault Source Based Probabilistic Seismic Hazard Assessment of Kathmandu Valley, Nepal.' In *Proceedings of the 17th World Conference on Earthquake Engineering*, 13-18 September 2020, Sendai, Japan.
- Nishi, Tsuyoshi, Tadashi Hara, Hiroshi Nakazawa and Daisuke Suetsugu. 2019. 'Evaluation of Numerical Analysis for Earthquake Resistance of Retaining Wall Using Gabions.' *EPI International Journal of Engineering* 2, No.2:116-26. [10.25042/epi-ije.082019.05](https://doi.org/10.25042/epi-ije.082019.05)
- Nougaret, Agathe and Ram P. Danuwar. 2016. 'Housing, Land and Property Issues in Nepal and Their Consequences for the Post-Earthquake Reconstruction Process.' Lalitpur: CARE Nepal.
- Ofrin, Roderico H. and Michel D. Landry. 2015. 'Making "Prevention and Preparedness" A Recovery Priority: Lessons from the Response to the 2015 Nepal Earthquake.' *WHO South-East Asia Journal of Public Health* 4, No.2: 107-09.
- Ogata, Yoshihiko and Hiroshi Tsuruoka. 2016. 'Statistical Monitoring of Aftershock Sequences: A Case Study of the 2015 MW 7.8 Gorkha, Nepal, Earthquake.' *Earth, Planets and Space* 68, No.1: 44. [10.1186/s40623-016-0410-8](https://doi.org/10.1186/s40623-016-0410-8)
- Oglethorpe, Judy, Chandra Laxmi Hada, Sandesh Hamal, Missaka Hettiarachchi, Shant Raj Jnawali, Jagannath Joshi, Prasan Karmacharya, Keshav Khanal, Jagadish Chandra Kuikel,



- Madhuban Lal Maskay, Sanjaya Uprety and Anita van Breda. 2016. 'Building Back Safer and Greener: A Guide to Sound Environmental Practices for Disaster Recovery in Nepal.' Kathmandu: World Wildlife Fund.  
[d2ouvy59p0dg6k.cloudfront.net/downloads/building\\_back\\_safer\\_and\\_greener\\_a\\_guide\\_to\\_sound\\_environmental\\_practices\\_for\\_disaster .pdf](https://d2ouvy59p0dg6k.cloudfront.net/downloads/building_back_safer_and_greener_a_guide_to_sound_environmental_practices_for_disaster.pdf)
- Ohsumi, Tsuneo, Fumio Kaneko, Shukyo Segawa and Hideo Fujitani. 2016. 'Situation of Damage in and Around Kathmandu Valley Due to the 2015 Gorkha Nepal Earthquake.' *JSCE Proceedings A1 Structural/Earthquake Engineering* 72, No.4: I\_22-I\_32.  
[10.2208/jscejsee.72.I\\_22](https://doi.org/10.2208/jscejsee.72.I_22)
- Ohsumi, Tsuneo, Yoichi Mukai and Hideo Fujitani. 2016. 'Investigation of Damage in and around Kathmandu Valley Related to the 2015 Gorkha, Nepal Earthquake and Beyond.' *Geotechnical and Geological Engineering* 34, No.4: 1223–45.
- Ojha, Gaurav, ed. 2016. 'Disability Atlas Nepal.' Disability Research Center-2016, School of Arts, Kathmandu University.
- Ojha, Hemant, Kaustuv R. Neupane, Dil Khatri, Kamal Devkota and Ngamindra Dahal. 2020. 'Water Security in Times of Disaster Risks: Strengthening Community-Led Initiatives in Urban Settings.' *Policy Perspectives: Water and Development in South Asia* 1. [idl-bnc-idrc.dspacedirect.org/bitstream/handle/10625/60520/3a4998b1-8227-478f-86ec-b530b2373864.pdf](https://idl-bnc-idrc.dspacedirect.org/bitstream/handle/10625/60520/3a4998b1-8227-478f-86ec-b530b2373864.pdf)
- Ojha, Hemant, Kaustuv R. Neupane, Dil Khatri, Kamal Devkota, Gyanu Maskey, Ngamindra Dahal, Tikeshwari Joshi and Eszter K. Kovacs. 2020. 'Urban Water Security in South Asia: Crucial Policy Lessons from the Nepalese Town of Bidur.' *World Water Policy* 6, No.2: 259–66. [10.1002/wwp2.12041](https://doi.org/10.1002/wwp2.12041)
- Ojha, Sakunda. 2018. 'Rehabilitation of Sunkoshi Small Hydropower Plant (2.6 MK), Nepal After Sequences of Natural Disaster.' *International Journal of Engineering Technology and Sciences* 5, No.2: 75-90. [10.15282/ijets.5.2.2018.1008](https://doi.org/10.15282/ijets.5.2.2018.1008)
- Okamura, Mitsu, Netra P. Bhandary Shinichiro Mori, Narayan Marasini and Hemanta Hazarika. 2015. 'Report on a Reconnaissance Survey of Damage in Kathmandu Caused by the 2015 Gorkha Nepal Earthquake.' *Soils and Foundations* 55, No.5: 1015–29.  
[10.1016/j.sandf.2015.09.005](https://doi.org/10.1016/j.sandf.2015.09.005)
- Oliveira, C. S. and J. V. Lemos. 2021. 'Back-Analysis of the Collapse of a Tetrastyle Canopy during the April 25, 2015 Nepal Earthquake.' *International Journal of Architectural Heritage*, 1–13. [10.1080/15583058.2021.1925781](https://doi.org/10.1080/15583058.2021.1925781)
- Oral, Elif, Peyman Ayoubi, Jean-Paul Ampuero, Domniki Asimaki and Luis Fabian Bonilla. 2021. 'Kathmandu Basin as a Local Modulator of Seismic Waves: 2D Modelling of Nonlinear Site Response under Obliquely Incident Waves.' [10.31223/X5333H](https://doi.org/10.31223/X5333H)
- Ouzounov, Dimitar, Sergey Pulinet, Dmitry Davidenko, Alexandr Rozhnoi, Maria Solovieva, Viktor Fedun, Bhola N. Dwivedi, Anatoly Rybin, Menas Kafatos and Patrick Taylor. 2021. 'Transient Effects in Atmosphere and Ionosphere Preceding the 2015 M7.8 and M 7.3 Gorkha–Nepal Earthquakes.' *Frontiers in Earth Science* 9: 757358. [10.3389/feart.2021.757358](https://doi.org/10.3389/feart.2021.757358)

- Oven, Katie, David Milledge, Alexander Densmore, Harry Jones, Susanne Sargeant and Ajoy Datta. 2016. 'Earthquake Science in DRR Policy and Practice in Nepal (Working Paper).' London: Overseas Development Institute.
- Oven, Katie, Shailendra Sigdel, Shubheksha Rana, Ben Wisner, Ajoy Datta, Samantha Jones and Alexander Densmore. 2017. 'Review of the Nine Minimum Characteristics of a Disaster Resilient Community in Nepal.' London: Durham University.
- Oxfam. 2016. 'I Am Alone: Single Women and the Nepal Earthquake.' Nepal: Oxfam and Women for Human Rights. Lalitpur: Oxfam. [oi-files-d8-prod.s3.eu-west-2.amazonaws.com/s3fs-public/ib-i-am-alone-nepal-earthquake-single-women-230716-en.pdf](https://oi-files-d8-prod.s3.eu-west-2.amazonaws.com/s3fs-public/ib-i-am-alone-nepal-earthquake-single-women-230716-en.pdf)
- Ozmen, Emre S. 2020. 'Housing Damage Estimator for Earthquakes: An Automated Machine Learning Application for 2015, Nepal Earthquake.' In *Theory and Research in Engineering II* 1, edited by Mihriban Kalkanci, 1-20. Gece Publishing.
- Paci-Green, Rebekah and Bishnu Pandey. 2016. 'School Construction as Catalysts for Community Change: Evidence from Safer School Construction Projects in Nepal.' *International Journal of Mass Emergencies and Disasters* 34, No.3: 32-54.
- Pagliaroli, A., V. Aprile, D. Chamlagain, G. Lanzo and N. Poovarodom. 2018. 'Assessment of Site Effects in the Kathmandu Valley, Nepal, During the 2015 MW 7.8 Gorkha Earthquake Sequence Using 1D and 2D Numerical Modelling.' *Engineering Geology* 239: 50-62. [10.1016/j.enggeo.2018.03.011](https://doi.org/10.1016/j.enggeo.2018.03.011)
- Pagliaroli, Alessandro, Victoria Aprile, Deepak Chamlagain, Giuseppe Lanzo and Nakhorn Poovarodom. 2018. 'Assessment of Site Effects in the Kathmandu Valley, Nepal, During the 2015 Mw 7.8 Gorkha Earthquake Sequence Using 1D and 2D Numerical Modelling.' *Engineering Geology* 239: 50-62. [10.1016/j.enggeo.2018.03.011](https://doi.org/10.1016/j.enggeo.2018.03.011)
- Pan, Yi, Dan Xie, Shuang Yuan and Zhongwei Shen. 2015. 'Investigation and Analysis of Seismic Damage to Cultural Heritage Buildings Induced by Gorkha Earthquake, Nepal.' *Journal of Southwest Jiaotong University* 50, No.6: 1039-46.
- Pan, Yi, Xiaoyue Wang, Rui Guo and Shuang Yuan. 2018. 'Seismic Damage Assessment of Nepalese Cultural Heritage Building and Seismic Retrofit Strategies: 25 April 2015 Gorkha (Nepal) Earthquake.' *Engineering Failure Analysis* 87: 80-95. [10.1016/j.engfailanal.2018.02.007](https://doi.org/10.1016/j.engfailanal.2018.02.007)
- Pan, Yi, Zhiwang Chang, Cuihua Li and Shengjie Shi. 2021. 'Ground Motion Characteristics of the 2015 Gorkha Earthquake Sequence.' *Earthquakes and Structures* 20, No.6: 617-26. [10.12989/eas.2021.20.6.617](https://doi.org/10.12989/eas.2021.20.6.617)
- Panday, Sarita, Simon Rushton, Jiban Karki, Julie Balen and Amy Barnes. 2021. 'The Role of Social Capital in Disaster Resilience in Remote Communities after the 2015 Nepal Earthquake.' *International Journal of Disaster Risk Reduction* 55: 102112. [10.1016/j.ijdrr.2021.102112](https://doi.org/10.1016/j.ijdrr.2021.102112)
- Pandey, Bishnu, Ranjan Dhungel, Surya Narayan Shrestha and Sushil Gyewali. 2020. 'Capacity Building of Rural Communities in Post-Earthquake Reconstruction in Nepal.' In *Ecocities Now*, edited by J. Moore, S. Attia, A. Abdel-Kader and A. Narasimhan. Springer, Cham. [10.1007/978-3-030-58399-6\\_9](https://doi.org/10.1007/978-3-030-58399-6_9)

- Pandey, Chandra Lal. 2017. 'The 2015 Nepal Earthquake: From Rescue to Reconstruction.' *Recovering from Catastrophic Disaster in Asia (Community, Environment and Disaster Risk Management)* 18: 161-176. [10.1108/S2040-726220160000018008](https://doi.org/10.1108/S2040-726220160000018008)
- Pandey, Upasana and Sanjaya Uprety. 2021. 'Post Disaster Socio-economic Recovery in the Heritage Settlement of Kathmandu Valley after 2072 Earthquake: A Case of Sankhu.' In *Proceedings of the 10th IOE Graduate Conference*, 10, Kathmandu. [conference.ioe.edu.np/ioegc10/papers/ioegc-10-047-10067.pdf](https://conference.ioe.edu.np/ioegc10/papers/ioegc-10-047-10067.pdf)
- Pandey, Vinay Kumar and Ajai Mishra. 2015. 'Geoenvironmental Impact of Gorkha Earthquake, Nepal: April-May, 2015.' *International Journal OF Engineering Sciences and Management Research* 7, No.2: 50-57.
- Pandit, Arpana and Yoshinori Nakagawa. 2021. 'How Does Reciprocal Exchange of Social Support Alleviate Individuals' Depression in an Earthquake-Damaged Community?' *International Journal of Environmental Research and Public Health* 18, No.4: 1585. [10.3390/ijerph18041585](https://doi.org/10.3390/ijerph18041585)
- Pandit, Arun Kumar, Raghavendra Yadav, Sanjay Kumar Jha and Rabindra Adhikari. 2016. 'Seismic Vulnerability Assessment of Masonry Buildings in Kathmandu Valley After Gorkha Earthquake 2015: A Case Study of Administrative Staff College Building.' In *Proceedings of the International Conference on Earthquake Engineering and Post Disaster Reconstruction Planning*, 24-26 April 2016, Bhaktapur, Nepal.
- Pant, M.M. and S. Shrestha. 2016. 'Perception of Residents on Housing Alternatives in the 2015 Gorkha Earthquake Post Disaster Reconstruction: A Case Study of Bhaktapur.' In *International Conference on Earthquake Engineering and Post Disaster Reconstruction Planning*, 24-26 April 2016, Bhaktapur, Nepal.
- Panthi, Gaurav Kumar, Animesh Raj Bajracharya, Rajib Khanal and Sugandha Subedi. n.d. 'Types and Sizes of Structures in Post Gorkha Earthquake Rural Housing Reconstruction.' [nra.gov.np/uploads/docs2/upcoming\\_events/Gaurav%20K.%20Panthi%20et%20al\\_Types%20and%20Sizes%20of%20Structures%20in%20Post%20Gorkha%20Earthquake%20Rural%20Housing%20Reconstruction.pdf](https://nra.gov.np/uploads/docs2/upcoming_events/Gaurav%20K.%20Panthi%20et%20al_Types%20and%20Sizes%20of%20Structures%20in%20Post%20Gorkha%20Earthquake%20Rural%20Housing%20Reconstruction.pdf)
- Papadopoulos, Thanos, Angappa Gunasekaran, Rameshwar Dubey, Nezih Altay, Stephen J. Childe and Samuel Fosso-Wamba. 2017. 'The Role of Big Data in Explaining Disaster Resilience in Supply Chains for Sustainability.' *Journal of Cleaner Production* 142, No.2: 1108-18. [10.1016/j.jclepro.2016.03.059](https://doi.org/10.1016/j.jclepro.2016.03.059)
- Parajulee, Ramjee, Sara Shneiderman and Ratna K. Shrestha. 2020. 'Forging Community Through Disaster Response: Nepali Canadians and the 2015 Earthquakes.' *BC Studies: British Columbia Quarterly* Spring 2020, No.205. 11-31. [10.14288/bcs.v0i205.191953](https://doi.org/10.14288/bcs.v0i205.191953)
- Parajulee, Ramjee, Sara Shneiderman and Ratna K. Shrestha. 2020. 'Forging Community Through Disaster Response: Nepali Canadians and the 2015 Earthquakes.' *BC Studies: The British Columbian Quarterly* 205: 11-31. [10.14288/bcs.v0i205.191953](https://doi.org/10.14288/bcs.v0i205.191953)
- Parajuli, Hari Ram. 2018. 'Updating Probabilistic Seismic Intensity at Kathmandu After 2015 Gorkha Earthquake.' *Journal of Civil Engineering and Architecture* 12: 454-61.

- Parajuli, Jitendra and Kingsley E. Haynes. 2018. 'Transportation Network Analysis in Nepal: A Step Toward Critical Infrastructure Protection.' *Journal of Transportation Security* 11, No.3-4: 101-16. [10.1007/s12198-018-0194-0](https://doi.org/10.1007/s12198-018-0194-0)
- Parajuli, Rishi Ram and Juniji Kiyono. 2015. 'Ground Motion Characteristics of the 2015 Gorkha Earthquake, Survey of Damage to Stone Masonry Structures and Structural Field Tests.' *Frontiers in Built Environment*. [10.3389/fbuil.2015.00023](https://doi.org/10.3389/fbuil.2015.00023)
- Parajuli, Rishi Ram, Aiko Furukawa and Dipendra Gautam. 2020. 'Experimental Characterization of Monumental Brick Masonry in Nepal.' *Structures* 28: 1314–21. [10.1016/j.istruc.2020.09.065](https://doi.org/10.1016/j.istruc.2020.09.065)
- Parajuli, Rishi Ram. 2018. 'Damages Due to Gorkha Earthquake 2015 and Deficiencies in Shreemahal.' *Journal on Rural Infrastructure Development* 9: 127-32.
- Parajuli, Rishi Ram. 2020. 'Citizen Disaster Science Education for Effective Disaster Risk Reduction in Developing Countries.' *Geoenvironmental Disasters* 7: 12. [10.1186/s40677-020-00150-2](https://doi.org/10.1186/s40677-020-00150-2)
- Parameswaran, R.M., T. Natarajan, K. Rajendran, C.P. Rajendran, R. Mallick, M. Wood, and H.C. Lekhak. 2015. 'Seismotectonics of the April–May 2015 Nepal Earthquakes: An Assessment Based on the Aftershock Patterns, Surface Effects and Deformational Characteristics.' *Journal of Asian Earth Sciences* 111: 161-74. [10.1016/j.jseaes.2015.07.030](https://doi.org/10.1016/j.jseaes.2015.07.030)
- Paremain, Henry William Perry and David Geoffrey Toll. 2022. 'Heritage Building Information Modelling: A Case Study of Kasthamandap, Nepal.' In *Proceedings of the Institution of Civil Engineers-Engineering History and Heritage* 40: 1–10. [10.1680/jenhh.21.00103](https://doi.org/10.1680/jenhh.21.00103)
- Parisio, Lisa. 2018. 'Rebuilding from Rubble: Why TPS Is Needed for Nepal.' Catholic Immigration Network, Inc.
- Pasari, Sumanta and Yogendra Sharma. 2021. 'Quantifying the Current State of Earthquake Hazards in Nepal.' *Applied Computing and Geosciences* 10: 100058. [10.1016/j.acags.2021.100058](https://doi.org/10.1016/j.acags.2021.100058)
- Paudel, Achyut, Gokarna Bahadur Motra and Radha Krishna Mallik. 2020. 'Technique for Non-Linear Analysis of Masonry Wall Using Discrete Crack Finite Element Method.' In *Proceedings of 8th IOE Graduate Conference* 8, June 2020. [conference.ioe.edu.np/publications/ioegc8/ioegc-8-059-80082.pdf](https://conference.ioe.edu.np/publications/ioegc8/ioegc-8-059-80082.pdf)
- Paudel, Dinesh and Philippe Le Billon. 2018. 'Geo-Logics of Power: Disaster Capitalism, Himalayan Materialities, and the Geopolitical Economy of Reconstruction in Post-Earthquake Nepal.' *Geopolitics*. [10.1080/14650045.2018.1533818](https://doi.org/10.1080/14650045.2018.1533818)
- Paudel, Dinesh and Philippe Le Billon. 2020. 'Geo-Logics of Power: Disaster Capitalism, Himalayan Materialities, and the Geopolitical Economy of Reconstruction in Post-earthquake Nepal.' *Geopolitics* 25, No.4: 838–66. [10.1080/14650045.2018.1533818](https://doi.org/10.1080/14650045.2018.1533818)
- Paudel, Dinesh, Katharine Rankin and Philippe Le Billon. 2020. 'Lucrative Disaster: Financialization, Accumulation and Postearthquake Reconstruction in Nepal.' *Economic Geography*: 1–24. [10.1080/00130095.2020.1722635](https://doi.org/10.1080/00130095.2020.1722635)

- Paudel, Jayash and Hanbyul Ryu. 2018. 'Natural Disasters and Human Capital: The Case of Nepal's Earthquake.' *World Development* 111: 1-12. [10.1016/j.worlddev.2018.06.019](https://doi.org/10.1016/j.worlddev.2018.06.019)
- Paudel, Kamal. 2021. 'Structural Suitability of Masonry Structure for Residential Buildings in Rural Areas of Nepal.' Master's Thesis. Kathmandu: Tribhuvan University. [elibrary.tucl.edu.np/handle/123456789/8681](https://elibrary.tucl.edu.np/handle/123456789/8681)
- Paudel, Kshitiz. 2020. 'Seismic Vulnerability Assessment of Typical Stone Masonry Building.' *Journal of Innovations in Engineering Education* 3, No.1: 92–106. [10.3126/jiee.v3i1.34330](https://doi.org/10.3126/jiee.v3i1.34330)
- Paudel, Namita. 2020. 'Qualities of Household Resilience after 2015 Earthquake: A Study of Dhugin Lamatar.' *Interdisciplinary Journal of Management and Social Sciences* 1, No.1: 80–88. [10.3126/ijmss.v1i1.34532](https://doi.org/10.3126/ijmss.v1i1.34532)
- Paudel, Narendra Raj. 2016. 'Citizens' Trust in Public Institutions of Nepal after April 25, 2015 Earthquake.' *South Asian Journal of Policy and Governance* 39, No.2: 81-100.
- Paudel, Suraj and Rochak Regmi. 2018. 'Human Rights Issue in Disaster Management: Lesson from Gorkha Earthquake 2015.' *Asian Political Science Review* 2, No.1: 39-45.
- Paudyal, Youb Raj and Netra Prakash Bhandary. 2022. 'Damage to School Buildings during the 2015 Nepal Earthquake and Reconstruction Strategy.' *Research Square*. [10.21203/rs.3.rs-1212791/v1](https://doi.org/10.21203/rs.3.rs-1212791/v1)
- Paudyal, Youb Raj, Netra Prakash Bhandary and Ryuichi Yatabe. 2020. 'Preliminary Damage Survey of School Buildings and Proposed Plan for Reconstruction of School Buildings after 2015 Gorkha Earthquake in Nepal.' *Research Square*. [10.21203/rs.3.rs-21671/v1](https://doi.org/10.21203/rs.3.rs-21671/v1)
- Paul, Bimal Kanti, Sharif Mahmood and Munshi Khaledur Rahman. 2022. 'Sub-National Level Analysis of 2015 Earthquakes Injury Rates and Determinants in Nepal: Applications of Global and Local Regression Models.' *GeoJournal*. [10.1007/s10708-021-10555-7](https://doi.org/10.1007/s10708-021-10555-7)
- Paul, Bimal Kanti and Avantika Ramekat. 2018. 'Host Characteristics as Factors Associated with the 2015 Earthquake-Induced Injuries in Nepal: A Cross-Sectional Study.' *International Journal of Disaster Risk Reduction* 27: 118–26. [10.1016/j.ijdrr.2017.09.045](https://doi.org/10.1016/j.ijdrr.2017.09.045)
- Pearson, Chris and Niraj Manandhar. 2016. 'Towards a Modernized Geodetic Datum for Nepal: Options for Developing an Accurate Terrestrial Reference Frame Following the April 25, 2015 MW7.8 Gorkha Earthquake.' *Nepal Engineers' Association XLIII-EC* 30, No.1: 1–3.
- Pehlivan, Menzer, Christopher Madden Madugo, Amy Macdonald, Deepak Rayamajhi, Youssef MA Hashash and Binod Tiwari. 2017. 'Hydropower Infrastructure Performance after the 2015 Gorkha, Nepal, Earthquake Sequence.' *Earthquake Spectra* 33, No.S1: S115-32. [10.1193/121816EQS243M](https://doi.org/10.1193/121816EQS243M)
- Pei, Shunping, Hongbing Liu, Ling Bai, Yanbing Liu and Quan Sun. 2016. 'High-Resolution Seismic Tomography of the 2015 MW 7. 8 Gorkha Earthquake, Nepal: Evidence for the Crustal Tearing of the Himalayan Rift.' *Geophysical Research Letters* 43, No.17: 9045-52. [10.1002/2016GL069808](https://doi.org/10.1002/2016GL069808)



- Penta, Samantha, Sarah DeYoung, Daryl Yoder-Bontrager and Manoj Suji. 2016. 'Trauma, Victims, Time, Changing Organizations and the Nepal 2015 Earthquake.' *International Journal of Mass Emergencies and Disasters* 34, No.3: 345-75.
- Petal, Marla, Sushil Baral, Santosh Giri, Sumedha Rajbanshi, Subash Gajurel, Rebekah Paci-Green, Bishnu Pandey and Kimberly Shoaf. 2017. 'Causes of Deaths and Injuries in the 2015 Gorkha (Nepal) Earthquake.' Kathmandu: Save the Children. [resourcecentre.savethechildren.net/node/14168/pdf/causes\\_of\\_deaths\\_and\\_injuries\\_nepal\\_earthquake\\_report\\_eng\\_2017.pdf](https://resourcecentre.savethechildren.net/node/14168/pdf/causes_of_deaths_and_injuries_nepal_earthquake_report_eng_2017.pdf)
- Plachta, Nadine. 2020. 'Narrating Disasters: The Complexities of Citizenship and Belonging in Times of Crisis.' *Studies in Nepali History and Society* 25, No.1: 143–73. [Researchgate.net/profile/NadinePlachta/publication/345496982\\_Narrating\\_Disasters\\_The\\_Complexities\\_of\\_Citizenship\\_and\\_Belonging\\_in\\_Times\\_of\\_Crisis/links/5fa7cda592851cc286a04130/Narrating-Disasters-The-Complexities-of-Citizenship-and-Belonging-in-Times-of-Crisis.pdf](https://www.researchgate.net/profile/NadinePlachta/publication/345496982_Narrating_Disasters_The_Complexities_of_Citizenship_and_Belonging_in_Times_of_Crisis/links/5fa7cda592851cc286a04130/Narrating-Disasters-The-Complexities-of-Citizenship-and-Belonging-in-Times-of-Crisis.pdf)
- Platt, Stephen, Dipendra Gautam and Rajesh Rupakhety. 2020. 'Speed and Quality of Recovery after the Gorkha Earthquake 2015 Nepal.' *International Journal of Disaster Risk Reduction* 50: 101689. [10.1016/j.ijdrr.2020.101689](https://doi.org/10.1016/j.ijdrr.2020.101689)
- Pohkrel, Tara, Sakiko Kanbara, Sheila Bonito, Maria Regina Estuar, Chandra Kala Sharma and Apsara Pandey. 2017. 'Nepal: The Role of Nurses After Nepal Earthquake 2015.' In *The Role of Nurses in Disaster Management in Asia Pacific*, edited by Sheila Bonito and Hiroko Minami, 63-68. Springer, Cham. [10.1007/978-3-319-41309-9\\_7](https://doi.org/10.1007/978-3-319-41309-9_7)
- Poiani, Thiago Henrique, Roberto dos Santos Rocha, Lívia Castro Degrossi and João Porto de Albuquerque. 2016. 'Potential of Collaborative Mapping for Disaster Relief: A Case Study of OpenStreetMap in the Nepal Earthquake 2015.' In *2016 49th Hawaii International Conference on System Sciences (HICSS)*, 5-8 January 2016, Koloa, Hawaii, USA. [10.1109/HICSS.2016.31](https://doi.org/10.1109/HICSS.2016.31)
- Pokharel, Badal and Prem Bahadur Thapa. 2019. 'Landslide Susceptibility in Rasuwa District of Central Nepal After the 2015 Gorkha Earthquake.' *Journal of Nepal Geological Society* 59: 79-88. [10.3126/jngs.v59i0.24992](https://doi.org/10.3126/jngs.v59i0.24992)
- Pokharel, Badal, Massimiliano Alvioli and Samsung Lim. 2020. 'Relevance of Morphometric Predictors and Completeness of Inventories in Earthquake-Induced Landslide Susceptibility.' In *Proceedings of the Geomorphometry 2020 Conference*, edited by Massimiliano Alvioli, Ivan Marchesini, Laura Melelli and Peter Guth. [irpi.cnr.it/conference-files/geomorphometry-2020/49.pdf](https://irpi.cnr.it/conference-files/geomorphometry-2020/49.pdf)
- Pokharel, Tilak and Helen Margaret Goldsworthy. 2017. 'Lessons Learned from the Nepal Earthquake 2015.' *Australian Journal of Structural Engineering* 18, No.1: 11-23. [10.1080/13287982.2017.1309818](https://doi.org/10.1080/13287982.2017.1309818)
- Pokharel, Trilochan, Mohan Das Manandhar, Achala Dahal, Bishal Chalise, Tara Prasad Kharel and Rameshwor Bhandari. 2018. 'Political Economy Analysis of Post-Earthquake Reconstruction in Nepal: An Assessment of Emerging Role of Local Governments.' Nepal Administrative Staff College and the Asia Foundation.

- Pokhrel, Ashok, Dipendra Gautam and Hemchandra Chaulagain. 2019. 'Effect of Variation on Infill Masonry Walls in the Seismic Performance of Soft Story RC Building.' *Australian Journal of Structural Engineering* 20, No.1: 1-9. [10.1080/13287982.2018.1546449](https://doi.org/10.1080/13287982.2018.1546449)
- Pokhrel, Bikash. 2016. 'An ICT Based National Disaster Management Information and Communication System (NDMICS) for Effective Reconstruction and Disaster Management.' *Nepal Engineers' Association XLIII-EC* 30, No.1: 94–98.
- Pokhrel, Rama M., Charlotte EL Gilder, Paul J. Vardanega, Flavia De Luca, Raffaele De Risi, Maximilian J. Werner and Anastasios Sextos. 2022. 'Liquefaction Potential for the Kathmandu Valley, Nepal: A Sensitivity Study.' *Bulletin of Earthquake Engineering* 20, No.1: 25–51. [10.1007/s10518-021-01198-7](https://doi.org/10.1007/s10518-021-01198-7)
- Pokhrel, Rama, Charlotte Gilder, Paul J. Vardanega, Flavia De Luca, Raffaele De Risi, Max Werner and Anastasios Sextos. 2021. 'Geotechnical Variability of the Soils in the Kathmandu Valley, Nepal.' In *Proceedings of the 17th World Conference on Earthquake Engineering*, 13-18 September 2021, Sendai, Japan.
- Pokhrel, Suroj. 2021. 'Post Disaster Agricultural Strategies for Food Sufficiency and Economic Resilience: Special Focus on Gorkha, Nepal in Relation to Barpak Earthquake, 2015.' *Nepal Public Policy Review* 1: 109–37. [nppr.org.np/index.php/journal/article/view/12/37](https://nppr.org.np/index.php/journal/article/view/12/37)
- Poovarodom, Nakhorn, Deepak Chamlagain, Amorntep Jirasakjamroonsri and Pennung Warnitchai. 2017. 'Site Characteristics of Kathmandu Valley from Array Microtremor Observations.' *Earthquake Spectra* 33, No.S1: S85–93. [10.1193/121516EQS234M](https://doi.org/10.1193/121516EQS234M)
- Porfido, Sabina, Giuliana Alessio, Germana Gaudiosi and Rosa Nappi. 2020. 'New Perspectives in the Definition/Evaluation of Seismic Hazard through Analysis of the Environmental Effects Induced by Earthquakes.' *Geosciences* 10, No.2: 58. [10.3390/geosciences10020058](https://doi.org/10.3390/geosciences10020058)
- Poudel, Prabin, Santosh Rayamajhi, Prabin Bhusal, Sakar Jha and Dambar Bahadur Mahato. 2019. 'Are Forest Resources Being Consumed Sustainably During the Reconstruction Period After the Earthquake? A Case Study from Simjung VDC, Gorkha, Nepal.' *International Journal of Environmental Sciences & Natural Resources* 20, No.3: 75-81.
- Poudel, Raju, Yasuhiro Hirai, Misuzu Asari and Shin-ichi Sakai. 2018. 'Establishment of Unit Generation Rates of Building Debris in Kathmandu Valley, Nepal, after the Gorkha Earthquake.' *Journal of Material Cycles and Waste Management* 20, No.3: 1663–75. [10.1007/s10163-018-0731-8](https://doi.org/10.1007/s10163-018-0731-8)
- Poudel, Raju, Yasuhiro Hirai, Misuzu Asari and Shin-ichi Sakai. 2019. 'Field Study of Disaster Waste Management and Disposal Status of Debris After Gorkha Earthquake in Kathmandu, Nepal.' *Journal of Material Cycles and Waste Management* 21, No.4: 753-65. [10.1007/s10163-019-00835-3](https://doi.org/10.1007/s10163-019-00835-3)
- Poudel, Raju, Yasuhiro Hirai, Misuzu Asari and Shin-ichi Sakai. 2018. 'Disaster Waste Generation Rates of Buildings in Kathmandu Valley, Nepal After 2015 Gorkha Earthquake.' *Symposium* 2018, No.1: 489-90.

- Poudel, Sagar and Hari Ram Parajuli. 2021. 'Seismic Vulnerability Assessment of School Building.' In *Proceedings of 10th IOE Graduate Conference* 10: 139–46. [conference.ioe.edu.np/publications/ioegc10/ioegc-10-019-10025.pdf](https://conference.ioe.edu.np/publications/ioegc10/ioegc-10-019-10025.pdf)
- Powell, Tara, Shang-Ju Li, Yuan Hsiao, Chloe Ettari, Anish Bhandari, Anne Peterson and Niva Shakya. 2019. 'Investigating the Aftershock of a Disaster: A Study of Health Service Utilization and Mental Health Symptoms in Post-Earthquake Nepal.' *International Journal of Environmental Research and Public Health* 16, No.8: 1369. [10.3390/ijerph16081369](https://doi.org/10.3390/ijerph16081369)
- Pradhan, P., R. Narasimhan, R. Desai, V. Rawal, J. Panda and J. Bothara. 'Improving Seismic Safety of Existing Vernacular Buildings—a Reality or Dream?' In *Proceedings of the 17th World Conference on Earthquake Engineering*, 13–18 September 2021, Sendai, Japan.
- Pradhan, P.M., R. Adhikari, A. Dahal, A. Shrestha, D.L. Subedi, S. Thapa and P. Kharel. 2016. 'Retrofitting Design of Kathmandu University Library Building After Gorkha Earthquake 2015.' *Lowland Technology International* 18, No.2: 65-74.
- Pradhan, Prachanda Man, Ramesh Adhikari, Ajeena Dahal, Angana Shrestha, Divya Subedi, Sumi Thapa and Pratiksha Kharel. 2016. 'Retrofitting Design of Kathmandu University Library Building after Gorkha Earthquake 2015.' *Lowland Technology International* 18, No.2: 65–74.
- Pradhan, R. and P.M. Pradhan. 2020. 'Earthquake Resistant Assessment of Building Construction Technique in the Nayagaun Settlement of Kavre before Gorkha Earthquake.' *Lowland Technology International* 22, No.1: 27–34. [cot.unhas.ac.id/journals/index.php/ialt\\_lti/article/view/809/569](https://cot.unhas.ac.id/journals/index.php/ialt_lti/article/view/809/569)
- Pradhananga, Piyush, Mohamed ElZomor and Gabriella Santi Kasabdj. 2021. 'Disaster Waste Management Challenges in Nepal: Health Impacts and the Need for Safe Practices.' *Natural Hazards Review* 22, No.2: 05021001.
- Prajapati, Sanjay K., Harendra K. Dadhich and Sumer Chopra. 2017. 'Isoseismal Map of the 2015 Nepal Earthquake and Its Relationships with Ground-Motion Parameters, Distance and Magnitude.' *Journal of Asian Earth Sciences* 133: 24-37. [10.1016/j.jseaes.2016.07.013](https://doi.org/10.1016/j.jseaes.2016.07.013)
- Prakash, R., R.K. Singh and H.N. Srivastava. 2016. 'Nepal Earthquake 25 April 2015: Source Parameters, Precursory Pattern and Hazard Assessment.' *Geomatics, Natural Hazards and Risk* 7, No.6: 1769-84. [10.1080/19475705.2016.1155504](https://doi.org/10.1080/19475705.2016.1155504)
- Priya, Tannu and Arvind Chandra Pandey. 2021. 'Geoinformatics-Based Assessment of Land Deformation and Damage Zonation for Gorkha Earthquake, 2015, Using SAR Interferometry and ANN Approach.' *SN Applied Sciences* 3, No.5: 1–6. [10.1007/s42452-021-04574-9](https://doi.org/10.1007/s42452-021-04574-9)
- Pudi, Ramesh, Tapas Ranjan Martha and Kumaranchat Vinod Kumar. 2018. 'Regional Variation of Stress Level in the Himalayas after the 25 April 2015 Gorkha Earthquake (Nepal) Estimated Using b-Values.' *Journal of Geophysics and Engineering* 15, No.3: 921-27. [10.1088/1742-2140/aaa26c](https://doi.org/10.1088/1742-2140/aaa26c)
- PV, Suresh Krishnan, Duk-jin Kim and Jungkyo Jung. 2018. 'Subsidence in the Kathmandu Basin, Before and After the 2015 MW 7.8 Gorkha Earthquake, Nepal Revealed from Small Baseline Subset-DInSAR Analysis.' *GI Science and Remote Sensing* 55, No.4: 604-21. [10.1080/15481603.2017.1422312](https://doi.org/10.1080/15481603.2017.1422312)

- Pyakurel, Uddhab Prasad and Indra Adhikari. 2015. 'Coping with Disaster: Nepal's Devastating Earthquake and State Response.' *Nepali Journal of Contemporary Studies* XV: No.1-2: 1-22.
- Qu, Chunyan, Xin Qiao, Xinjian Shan, Dezheng Zhao, Lei Zhao, Wenyu Gong and Yanchuan Li. 2020. 'InSAR 3-D Coseismic Displacement Field of the 2015 MW 7.8 Nepal Earthquake: Insights into Complex Fault Kinematics during the Event.' *Remote Sensing* 12, No.23: 3982. [10.3390/rs12233982](https://doi.org/10.3390/rs12233982)
- Quancai, Xie, Lü Gaohu, Hao Chen, Chong Xu and Biao Feng. 2017. 'Seismic Damage to Road Networks Subjected to Earthquakes in Nepal, 2015.' *Earthquake Engineering and Engineering Vibration* 16, No.3: 649–70. [10.1007/s11803-017-0399-4](https://doi.org/10.1007/s11803-017-0399-4)
- Rabonza, M., Y. Lin, D. Lallemant, M. Rabonza, Y. Lin and D. Lallemant. 2020. 'Celebrating Successful Earthquake Risk Reduction through Counterfactual Probabilistic Analysis.' In *Proceedings of the 17th World Conference on Earthquake Engineering*, 13–18 September 2020, Sendai, Japan. [dr.ntu.edu.sg/bitstream/10356/152837/2/8c-0059.pdf](https://dr.ntu.edu.sg/bitstream/10356/152837/2/8c-0059.pdf)
- Raghucharan, M.C. and S.N. Somala. 2017. 'Simulation of Strong Ground Motion for the 25 April 2015 Nepal (Gorkha) MW 7.8 Earthquake Using the SCEC Broadband Platform.' *Journal of Seismology* 21, No.4: 777-808. [10.1007/s10950-016-9635-z](https://doi.org/10.1007/s10950-016-9635-z)
- Rai, D.C., V. Singhal, S.B. Raj and S.L. Sagar. 2015. 'Performance of Residential Buildings During the M 7.8 Gorkha (Nepal) Earthquake of 25 April 2015.' *Current Science* 109, No.11: 2126-35.
- Rai, D.C., V. Singhal, S.B. Raj and S.L. Sagar. 2016. 'Reconnaissance of the Effects of the M 7. 8 Gorkha (Nepal) Earthquake of April 25, 2015.' *Geomatics, Natural Hazards and Risk* 7, No.1: 1-17. [10.1080/19475705.2015.1084955](https://doi.org/10.1080/19475705.2015.1084955)
- Rai, D.C., V. Singhal, S.B. Raj and S.L. Sagar. 2017. 'Performance of Masonry and Concrete Buildings During M 7. 8 Gorkha (Nepal) Earthquake of April 25, 2015.' In *Proceedings of the 16th World Conference on Earthquake Engineering*, 9–13 January 2017, Santiago, Chile.
- Raj, Yogesh and Bhaskar Gautam. 2015. *Courage in Chaos: Early Rescue and Relief After the April Earthquake*. Kathmandu: Martin Chautari.
- Rajaure, S., D. Asimaki, E.M. Thompson, S. Hough, S. Martin, J.P. Ampuero, M.R. Dhital, A. Inbal, N. Takai, S. Shigefuji, S. Bijukchhen, M. Ichiyanagi, T. Sasatani and L. Paudel. 2017. 'Characterizing the Kathmandu Valley Sediment Response Through Strong Motion Recordings of the 2015 Gorkha Earthquake Sequence.' *Tectonophysics* 714: 146-57. [10.1016/j.tecto.2016.09.030](https://doi.org/10.1016/j.tecto.2016.09.030)
- Rajaure, Sudhir, Megh Raj Dhital and Lalu Prasad Paudel. 2015. 'The 2015 Gorkha Earthquake and Response of the Kathmandu Valley Sediments.' *Journal of Nepal Geological Society* 49, No.1: 1-5. [10.3126/jngs.v49i1.23136](https://doi.org/10.3126/jngs.v49i1.23136)
- Rajaure, Sudhir. 2021. 'Seismic Hazard Assessment of the Kathmandu Valley and Its Adjoining Region Using a Segment of the Main Himalayan Thrust as a Source.' *Progress in Disaster Science* 10: 100168. [10.1016/j.pdisas.2021.100168](https://doi.org/10.1016/j.pdisas.2021.100168)

- Rajbhandari, Purna Chandra Lal and Karen Sudmeier-Rieux. 2017. 'Achieving Sustainable Development Through Post-crisis Integrated Strategic Environmental Assessments: Lessons Learned from Nepal's Post-Earthquake Response.' In *An Interdisciplinary Approach for Disaster Resilience and Sustainability*, edited by Indrajit Pal, Jason von Meding, Sangam Shrestha, Iftekhar Ahmed and Thayaparan Gajendran, 71-88. Singapore: Springer.
- Rajbhandari, Shweta. 2016. 'Nepal Earthquake 2015: Field Research in the Earthquake's Epicentre.' [idin.org/sites/default/files/resources/IDIN%20Summer%20Research%20Shweta%20Rajbhandari%5B1%5D.pdf](http://idin.org/sites/default/files/resources/IDIN%20Summer%20Research%20Shweta%20Rajbhandari%5B1%5D.pdf)
- Rajendran, C.P. 2021. 'Constraints on Previous Earthquakes from the Liquefaction Sites in the Kathmandu Valley Associated with the 2015 Gorkha Earthquake and Their Regional Implications.' *Quaternary International* 585: 44–54. [10.1016/j.quaint.2020.10.053](https://doi.org/10.1016/j.quaint.2020.10.053)
- Rajopadhyaya, Abhas Dharananda. 2019. 'Debating Identity: Reflections on Coverage of Dharaharā and Kāṣṭhmaṇḍap Post Gorkha-Earthquake 2015.' *Bodhi: An Interdisciplinary Journal* 7: 67-104. [10.3126/bodhi.v7i0.27905](https://doi.org/10.3126/bodhi.v7i0.27905)
- Ramesh, Pudi, Tapas R. Martha and K. Vinod Kumar. 2018. 'Regional Variation of Stress Level in the Himalayas After the 25 April 2015 Gorkha Earthquake (Nepal) Estimated Using b-Values.' *Journal of Geophysics and Engineering* 15, No.3: 921-27. [10.1088/1742-2140/aaa26c](https://doi.org/10.1088/1742-2140/aaa26c)
- Randell, Heather, Chengsheng Jiang, Xin-Zhong Liang, Raghu Murtugudde and Amir Sapkota. 2021. 'Food Insecurity and Compound Environmental Shocks in Nepal: Implications for a Changing Climate.' *World Development* 145: 105511. [10.1016/j.worlddev.2021.105511](https://doi.org/10.1016/j.worlddev.2021.105511)
- Ranjit, Yerina S., Kenneth A. Lachlan, Anne-Marie B. Basaran, Leslie B. Snyder and J. Brian Houston. 2020. 'Needing to Know about the Crisis Back Home: Disaster Information Seeking and Disaster Media Effects Following the 2015 Nepal Earthquake among Nepalis Living outside of Nepal.' *International Journal of Disaster Risk Reduction* 50: 101725. [10.1016/j.ijdrr.2020.101725](https://doi.org/10.1016/j.ijdrr.2020.101725)
- Ranjitkar, Murli Gopal and Saroj Upadhyay. 2015. 'Post-earthquake Debris Management: Challenges and Opportunities in Nepal.' *A Journal of Rural Infrastructure Development* 6, No.6: 71-80.
- Rao, N. Purnachandra, Roland Burgmann, Jean-Louis Mugnier, Vineet Gahalaut and Anand Pandey. 2017. '25 April 2015 Gorkha Earthquake in Nepal Himalaya (Part 2).' *Journal of Asian Earth Sciences* 141: 235. [10.1016/j.jseaes.2017.05.038](https://doi.org/10.1016/j.jseaes.2017.05.038)
- Raut, Nirmal Kumar. 2021. 'An Assessment of Livelihood Recovery Status of Earthquake-Affected Households in Nepal: A Study of Coping Strategies and Their Effectiveness.' *Progress in Disaster Science* 9: 100147. [10.1016/j.pdisas.2021.100147](https://doi.org/10.1016/j.pdisas.2021.100147)
- Raven, Joanna, Sushil Baral, Haja Wurie, Sophie Witter, Mohamed Samai, Pravin Paudel, Hom Nath Subedi, Tim Martineau, Helen Elsey and Sally Theobald. 2018. 'What Adaptation to Research Is Needed Following Crises: A Comparative, Qualitative Study of the Health Workforce in Sierra Leone and Nepal.' *Health Research Policy and Systems* 16, No.6: 1–11. [10.1186/s12961-018-0285-1](https://doi.org/10.1186/s12961-018-0285-1)



- Rawal, Vivek, Jitendra Bothara, Pragya Pradhan, Ramraj Narasimhan and Vijaya Singh. 2021. 'Inclusion of the Poor and Vulnerable: Learning from Post-earthquake Housing Reconstruction in Nepal.' *Progress in Disaster Science* 10: 100162. [10.1016/j.pdisas.2021.100162](https://doi.org/10.1016/j.pdisas.2021.100162)
- Ray, Bhaswati. 2017. 'Response of a Resilient Community to Natural Disasters: The Gorkha Earthquake in Nepal, 2015.' *The Professional Geographer* 69, No.4: 644-54. [10.1080/00330124.2017.1298452](https://doi.org/10.1080/00330124.2017.1298452)
- Rayamajhee, Veeshan and Alok K. Bohara. 2021. 'Social Capital, Trust, and Collective Action in Post-earthquake Nepal.' *Natural Hazards* 105, No.2: 1491–1519. [10.1007/s11069-020-04363-4](https://doi.org/10.1007/s11069-020-04363-4)
- Reddy, C.D. and G.K. Seemala. 2015. 'Two-Mode Ionospheric Response and Rayleigh Wave Group Velocity Distribution Reckoned from GPS Measurement Following MW 7.8 Nepal Earthquake on 25 April 2015.' *Journal of Geophysical Research: Space Physics* 120, No.8: 7049-59. [10.1002/2015JA021502](https://doi.org/10.1002/2015JA021502)
- Reddy, C.D. and G.K. Seemala. 2015. 'Two-mode Ionospheric Response and Rayleigh Wave Group Velocity Distribution Reckoned from GPS Measurement following Mw 7.8 Nepal Earthquake on 25 April 2015.' *Journal of Geophysical Research: Space Physics* 120: 7049–59.
- Regmi, Amar Deep, Cui Peng and Megh Raj Dhital. 2017. 'Distribution Characteristics of Mass Movements in the Upper Bhoite Koshi Watershed Before and After the Gorkha Earthquake and Their Susceptibility Evaluation.' In *Advancing Culture of Living with Landslides*, edited by M. Mikos, B. Tiwari, Y. Yin and K. Sassa, 847-857. Springer, Cham. [10.1007/978-3-319-53498-5\\_97](https://doi.org/10.1007/978-3-319-53498-5_97)
- Regmi, Kapil Dev. 2016. 'The Political Economy of 2015 Nepal Earthquake: Some Critical Reflections.' *Asian Geographer* 33, No.2: 77–96. [10.1080/10225706.2016.1235053](https://doi.org/10.1080/10225706.2016.1235053)
- Regmi, Pramod R., Nirmal Aryal, Puspa Raj Pant, Edwin van Teijlingen, Padam Simkhada and Bhimsen Devkota. 2015. 'Priority Public Health Interventions and Research Agendas in Post-Earthquake Nepal.' *Public Health Foundation Bangladesh* 5, No.2: 7–12. [10.3329/seajph.v5i2.28307](https://doi.org/10.3329/seajph.v5i2.28307)
- Rest, Matthäus, Austin Lord and Christopher Butler. 2015. 'The Damage Done and the Dams to Come.' *Cultural Anthropology*. [culanth.org/fieldsights/the-damage-done-and-the-dams-to-come](https://culanth.org/fieldsights/the-damage-done-and-the-dams-to-come)
- Rieger, Kerstin. 2021. 'Multi-Hazards, Displaced People's Vulnerability and Resettlement: Post-earthquake Experiences from Rasuwa District in Nepal and Their Connections to Policy Loopholes and Reconstruction Practices.' *Progress in Disaster Science* 11: 100187. [10.1016/j.pdisas.2021.100187](https://doi.org/10.1016/j.pdisas.2021.100187)
- Rigg, Jonathan and Katie Oven. 2015. 'Building Liberal Resilience? A Critical Review from Developing Rural Asia.' *Global Environmental Change* 32: 175–86. [10.1016/j.gloenvcha.2015.03.007](https://doi.org/10.1016/j.gloenvcha.2015.03.007)
- Rijal, Nimananda. 2021. 'Gorkha Earthquake and Its' Impact on Livelihoods; The Case of Four Rural Municipalities of Nuwakot District.' [10.2139/ssrn.3848552](https://doi.org/10.2139/ssrn.3848552)
- Rijal, Ranjan. 2016. 'Case Study of Earthquake Displaced People Supported by Early Recovery Program in Dhading District.' International Organization for Migration. [nepal.iom.int/sites](https://nepal.iom.int/sites)

</default/files/publication/Case%20study%20Debris%20Removal%20Dhading%205%20January%202016.pdf>

- Rimal, Bhagawat, Lifu Zhang, Dongjie Fu, Ripu Kunwar and Yongguang Zhai. 2017. 'Monitoring Urban Growth and the Nepal Earthquake 2015 for Sustainability of Kathmandu Valley, Nepal.' *Land* 6, No.2: 42. [10.3390/land6020042](https://doi.org/10.3390/land6020042)
- Roback, Kevin, Marin K. Clark, A. Joshua West, Dimitrios Zekkos, Gen Li, Sean F. Gallen, Deepak Chamlagain and Jonathan W. Godt. 2018. 'The Size, Distribution, and Mobility of Landslides Caused by the 2015 MW 7.8 Gorkha Earthquake, Nepal.' *Geomorphology* 301: 121-38. [10.1016/j.geomorph.2017.01.030](https://doi.org/10.1016/j.geomorph.2017.01.030)
- Robert, Soden and Leysia Palen. 2016. 'Infrastructure in the Wild: What Mapping in Post-Earthquake Nepal Reveals About Infrastructural Emergence.' In *Big Data and Local Society*, 7–12 May 2016, San Jose, California, USA.
- Rodrigues, Hugo, André Furtado, Nelson Vila-Pouca, Humberto Varum and André R Barbosa. 2018. 'Seismic Assessment of a School Building in Nepal and Analysis of Retrofitting Solutions.' *International Journal of Civil Engineering* 16, No.11: 1573–89. [10.1007/s40999-018-0297-9](https://doi.org/10.1007/s40999-018-0297-9)
- Rodrigues, Hugo, André Furtado, Nelson Vila-Pouca, Humberto Varum and André R. Barbosa. 2018. 'Seismic Assessment of a School Building in Nepal and Analysis of Retrofitting Solutions.' *International Journal of Civil Engineering* 16, No.11: 1573-89. [10.1007/s40999-018-0297-9](https://doi.org/10.1007/s40999-018-0297-9)
- Rogozhin, E.A., A.I. Lutikov and T. Shen. 2016. 'Tectonic Position and Geological and Seismic Manifestations of the Gorkha Earthquake of April 25, 2015, in Nepal.' *Geotectonics* 50, No.5: 522-33.
- Rogozhin, E.A., A.I. Lutikov, L.E. Sobisevich, T. Shen and K.K. Kanonidi. 2016. 'The Gorkha Earthquake of April 25, 2015 in Nepal: Tectonic Position, Aftershock Process, and Possibilities of Forecasting the Evolution of Seismic Situation.' *Izvestiya, Physics of the Solid Earth* 52, No.4: 534-49. [10.1134/S1069351316040078](https://doi.org/10.1134/S1069351316040078)
- Rose, Jo and Ksenia Chmutina. 2020. 'Developing Disaster Risk Reduction Skills Among Informal Construction Workers in Nepal.' *Disasters*. [10.1111/disa.12435](https://doi.org/10.1111/disa.12435)
- Rosser, Nick, Mark Kincey, Katie Oven, Alexander Densmore, Tom Robinson, Dammar Singh Pujara, Ram Shrestha et al. 2021. 'Changing Significance of Landslide Hazard and Risk After the 2015 MW 7.8 Gorkha, Nepal Earthquake.' *Progress in Disaster Science* 10: 100159. [10.1016/j.pdisas.2021.100159](https://doi.org/10.1016/j.pdisas.2021.100159)
- Routley, Sarah and Subindra Bogati. 2018. 'Accountability to Affected People: A Review of Approaches and Practices in the Swiss Solidarity Funded Response to the Nepal Earthquake.' *Swiss Solidarity*.
- Roy, Bedanta, Brijesh Sathian and Indrajit Banerjee. 2015. 'Nepal Earthquake 2015– An Overview.' *Journal of Biomedical Sciences* 2, No.1: 20-21.

- Roy, Debasis and Alpa Sheth. 2016. 'Impacts of Nepal Earthquake Swarm of April and May 2015 on Constructed Facilities of Kathmandu Valley.' *Nepal Engineers' Association* XLIII-EC 30, No.1: 34–38.
- Rupakhety, D. and P. Apichayakul. 2019. 'Development of Rapid Screening Form for Nepal Based on the Data Collected From-Its 2015 Earthquake.' In *International Conference Agricultural Technology, Engineering and Environmental Sciences*, 21-22 August 2019, Banda Aceh, Indonesia.
- Rupakhety, Rajesh, Dipendra Gautam, Rabindra Adhikari, Pratyush Jha, Lalit Bhatt and Rewati Baruwal. 2021. 'System Identification and Finite Element Modelling of Damaged Bal Mandir Monument in Kathmandu after the 2015 Gorkha Earthquake.' In *PROHITECH 2021: Protection of Historical Constructions 209I*, edited by Vayas and F.M. Mazzolani. Springer, Cham. [10.1007/978-3-030-90788-4\\_21](https://doi.org/10.1007/978-3-030-90788-4_21)
- Rupakhety, Rajesh. 2018. 'Seismotectonic and Engineering Seismological Aspects of the MW 7.8 Gorkha, Nepal, Earthquake.' In *Impacts and Insights of the Gorkha Earthquake*, edited by Dipendra Gautam and Hugo Rodrigues, 19–45. Elsevier.
- Rushton, Simon, Julie Balen, Olivia Crane, Bhimsen Devkota and Sudha Ghimire. 2021. 'Re-Examining Critiques of Resilience Policy: Evidence from Barpak after the 2015 Earthquakes in Nepal.' *Disasters*. [10.1111/disa.12487](https://doi.org/10.1111/disa.12487)
- Russell, Caroline, Julian Clark, David Hannah and Fraser Sugden. 2021. 'Towards a Collaborative Governance Regime for Disaster Risk Reduction: Exploring Scalar Narratives of Institutional Change in Nepal.' *Applied Geography* 134: 102516. [10.1016/j.apgeog.2021.102516](https://doi.org/10.1016/j.apgeog.2021.102516)
- Russo, Salvatore and Eleonora Spoldi. 2019. 'Dynamic Characterization of Nepali Masonry Temples Hit by 2015 Earthquake.' *Key Engineering Materials* 817: 659-64. [10.4028/www.scientific.net/KEM.817.659](https://doi.org/10.4028/www.scientific.net/KEM.817.659)
- Russo, Salvatore, Domenico Liberatore and Luigi Sorrentino. 2018. 'Combined ND Techniques for Structural Assessment: The Case of Historic Nepali Constructions After the 2015 Gorkha Earthquake.' In *the 18<sup>th</sup> International Conference of Experimental Mechanics*, 1-5 July 2018, Brussels, Belgium.
- Ruszczky, Hanna A. 2018. 'A Continuum of Perceived Urban Risk—From the Gorkha Earthquake to Economic Insecurity.' *Environment and Urbanization* 30, No.1: 317-32. [10.1177/0956247817744927](https://doi.org/10.1177/0956247817744927)
- Ruszczky, Hanna A. 2018. 'The Earthquake and Ideas Lying Around.' In *Evolving Narratives of Hazard and Risk*, edited by Louise Bracken, Hanna Ruszczyk and Tom Robinson, 125-39. Palgrave Macmillan, Cham.
- Ruszczky, Hanna A. 2019. 'Ambivalence Towards Discourse of Disaster Resilience.' *Disasters* 43, No.4: 818-39. [10.1111/disa.12385](https://doi.org/10.1111/disa.12385)
- Ruszczky, Hanna A. and Ramjee Bhandari. 2020. 'Intervention—Transitioning from Hope to Optimism and Back Again.' In *Antipode Online*, 30 September 2020. [antipodeonline.org/2020/09/30/from-hope-to-optimism-and-back-again/](https://antipodeonline.org/2020/09/30/from-hope-to-optimism-and-back-again/)

- Ruszczuk, Hanna A., Bijay Krishna Upadhyay, Yim Ming (Connie) Kwong, Omkala Khanal, Louise J. Bracken, Sushil Pandit and Rajat Bastola. 2020. 'Empowering Women through Participatory Action Research in Community-Based Disaster Risk Reduction Efforts.' *International Journal of Disaster Risk Reduction* 51: 101763. [10.1016/j.ijdrr.2020.101763](https://doi.org/10.1016/j.ijdrr.2020.101763)
- Ruszczuk, Hanna Alina. 2017. 'The Everyday and Events: Understanding Risk Perceptions and Resilience in Urban Nepal.' Durham Theses, Durham University.
- Ruszczuk, Hanna Alina. 2018. 'A Continuum of Perceived Urban Risk—from the Gorkha Earthquake to Economic Insecurity.' *Environment and Urbanization* 30, No.1: 317–32. [10.1177/0956247817744927](https://doi.org/10.1177/0956247817744927)
- Saha, Sanjib, Shobhana Gurung Pradhan and Astha Siwakoti. 2021. 'Communicating to Reduce Disaster Risk through Radio in Nepal: A Case Study of Milijuli Nepali and Kathamaala.' *Progress in Disaster Science* 10: 100161. [10.1016/j.pdisas.2021.100161](https://doi.org/10.1016/j.pdisas.2021.100161)
- Salgado-Galvez, Mario Andres. 2018. 'Lost Production Due to Internal Displacement: The 2015 Earthquake in Nepal.' Geneva: Internal Displacement Monitoring Center.
- Salvatore, Russo and Spoldi Eleonora. 2020. 'Damage Assessment of Nepal Heritage through Ambient Vibration Analysis and Visual Inspection.' *Structural Control and Health Monitoring* 27, No.5. [10.1002/stc.2493](https://doi.org/10.1002/stc.2493)
- Sampath, Harshavardhan, Geeta Soohinda, Arunima Sharma and Sanjiba Dutta. 2018. 'Media Exposure to Earthquake-Related Content in Its Aftermath as a Risk Factor for Acute Stress Disorder.' *Open Journal of Psychiatry & Allied Sciences* 9, No.2: 152-56. [10.5958/2394-2061.2018.00032.0](https://doi.org/10.5958/2394-2061.2018.00032.0)
- Sanderson, David and Ben Ramalingam. 2015. 'Nepal Earthquake Response: Lessons for Operational Agencies.' ALNAP.
- Sanderson, David, Andrea Rodericks, Nabina Shrestha and Ben Ramalingam. 2015. 'Nepal Earthquake Appeal Review.' UK: Disaster Emergency Committee and Humanitarian Coalition.
- Sanderson, David, Dipankar Patnaik and Kira Osborne. 2019. 'Nepal Earthquakes Appeal Meta-Synthesis.' UK: Disasters Emergency Committee.
- Sandholz, Simone. 2017. 'Shaken Cityscapes: Tangible and Intangible Urban Heritage in Kathmandu, Nepal and Yogyakarta, Indonesia.' In *Going Beyond: Perceptions of Sustainability in Heritage Studies No. 2*, edited by Marie-Theres Albert, Francesco Bandarin and Ana Pereira Roders, 161–73. Cham: Springer International Publishing. [10.1007/978-3-319-57165-2\\_12](https://doi.org/10.1007/978-3-319-57165-2_12)
- Sandron, D., S. Maskey, M. Giorgi, D.K. Maharjan, S.N. Shrestha, C. Cravos and F. Pettenati. 2019. 'Environmental Noise Measurements in Lalitpur Area (Kathmandu) After the M 7.8 Gorkha 2015 Earthquake.' *Bollettino di Geofisica Teorica e Applicata* 60, No.1: 17-38.
- Sangeetha, S. and S.T.G. Raghukanth. 2018. 'A Stochastic Source Model for the 2015 MW 7.9 Gorkha, Nepal, Earthquake Using Multi-Dimensional Ensemble Empirical Mode Decomposition Technique.' *MATEC Web of Conferences* 148: 08004. [10.1051/mateconf/201814808004](https://doi.org/10.1051/mateconf/201814808004)

- Sapkota, Jeet Bahadur, Kyosuke Kurita and Pramila Neupane. 2021. 'Progress after the 2015 Nepal Earthquake: Evidence from Two Household Surveys in One of the Hardest-Hit Mountain Villages.' *Sustainability* 13, No.21: 11677. [10.3390/su132111677](https://doi.org/10.3390/su132111677)
- Sapkota, Soma Nath, Laurent Bollinger and Frédéric Perrier. 2016. 'Fatality Rates of the MW~ 8.2, 1934, Bihar–Nepal Earthquake and Comparison with the April 2015 Gorkha Earthquake.' *Earth, Planets and Space* 68, No.1: 40. [10.1186/s40623-016-0416-2](https://doi.org/10.1186/s40623-016-0416-2)
- Sarassantika, IP Ellsa and Ida Bagus Gede Parama Putra. 2020. 'The Importance of Awareness of Heritage Building's Seismic Behaviors: Specific on Pagoda-Type Structure.' *Journal of Infrastructure & Facility Asset Management* 2. No.1: 1–9. [iptek.its.ac.id/index.php/jifam/article/view/6903/4652](http://iptek.its.ac.id/index.php/jifam/article/view/6903/4652)
- Sargeant, S., A. Finlayson, Tom Dijkstra, B. Flinn, H. Schofield, L. Miranda Morel, J. Twigg, E. Lovell, Victoria Stephenson and B.R. Adhikari. 2020. 'The Influence of the Physical Environment on Self-Recovery after Disasters in Nepal and the Philippines.' *International Journal of Disaster Risk Reduction* 50: 101673. [10.1016/j.ijdr.2020.101673](https://doi.org/10.1016/j.ijdr.2020.101673)
- Sathiakumar, Sharadha and Sylvain Barbot. 2020. 'Persistence of Seismicity at Fault Bends along the Main Himalayan Thrust.' In *AGU Fall Meeting Abstracts*: T054-0002. [ui.adsabs.harvard.edu/abs/2020AGUFMT054.0002S/abstract](https://ui.adsabs.harvard.edu/abs/2020AGUFMT054.0002S/abstract)
- Sathiakumar, Sharadha and Sylvain Barbot. 2021. 'The Stop-Start Control of Seismicity by Fault Bends along the Main Himalayan Thrust.' *Communications Earth & Environment* 2, No.1: 1–11. [10.1038/s43247-021-00153-3](https://doi.org/10.1038/s43247-021-00153-3)
- Sato, Hiroshi P. 2020. 'LoS Changes of Landslide Surface Deformation near Lete, along Kali Gandaki River, Nepal Using ALOS-2 InSAR Images.' In *AGU Fall Meeting Abstracts*: NH030-0012. [ui.adsabs.harvard.edu/abs/2020AGUFMNH0300012S/abstract](https://ui.adsabs.harvard.edu/abs/2020AGUFMNH0300012S/abstract)
- Sato, Hiroshi P. and Hiroshi Une. 2016. 'Detection of the 2015 Gorkha Earthquake-Induced Landslide Surface Deformation in Kathmandu Using InSAR Images from Palsar-2 Data.' *Earth, Planets and Space* 68, No.1: 47. [10.1186/s40623-016-0425-1](https://doi.org/10.1186/s40623-016-0425-1)
- Sato, Takeshi, Towa Tachibana, Takeshi Sakurai and Santosh Rayamajhi. 2022. 'Do Remittances Make Poor Households More Resistant to "Natural Disasters"? Evidence from the 2015 Earthquake in Nepal.' *International Journal of Disaster Risk Reduction* 73: 102858. [10.1016/j.ijdr.2022.102858](https://doi.org/10.1016/j.ijdr.2022.102858)
- Scantlan, Jill and Olga Petryniak. 2018. 'What Matters for Households' Recovery Trajectory Following the Gorkha Earthquake?' Oregon: Mercy Corps.
- Schorr, Sarah and Cameron David Warner. 2015. 'The Photographed Gift: Participation, Relief Efforts, and Social Media.' *Cultural Anthropology*. [culanth.org/fieldsights/the-photographed-gift-participation-relief-efforts-and-social-media](https://culanth.org/fieldsights/the-photographed-gift-participation-relief-efforts-and-social-media)
- Schubert, Leonard and Patrick Stutz. 2019. "'Disqualified"—Vulnerabilities of Former Child Soldiers in the Disaster-Conflict Interface in the Context of the 2015 Gorkha Earthquake 2015 in Nepal.' In *The Conflict-Disaster Interface in the Context of the 2015 Gorkha Earthquake in Kathmandu, Nepal*, edited by Julia Beitner Ann-Katrin Heinz, Laura Rehbein and Theresa Reinel, 5–10. Magdeburg: Otto-von-Guericke University. [soz.ovgu.de](https://soz.ovgu.de)



[/isoz\\_media/downloads/arbeitsberichte/76.pdf?fbclid=IwAR3FskpYkb\\_14UX\\_OENnP-lAW-ctBoUOGJ1Tga4-GdLFKMbDJd9-69CJ2A](#)

- Schwanghart, Wolfgang, Marie Ryan and Oliver Korup. 2018. 'Topographic and Seismic Constraints on the Vulnerability of Himalayan Hydropower.' *Geophysical Research Letters* 45, No.17: 8985-92. [10.1029/2018GL079173](#)
- Schwind, Jessica S., Stephanie A. Norman, Rebecca Brown, Rebecca H. Frances, Elisabeth Koss, Dibesh Karmacharya and Susan L. Santangelo. 2019. 'Association Between Earthquake Exposures and Mental Health Outcomes in Phulpingdanda Village After the 2015 Nepal Earthquakes.' *Community Mental Health Journal* 55, No.7: 1103-13. [10.1007/s10597-019-00404-w](#)
- Seale-Feldman, Aidan and Nawaraj Upadhaya. 2015. 'Mental Health after the Earthquake: Building Nepal's Mental Health System in Times of Emergency.' *Cultural Anthropology*. [culanth.org/fieldsights/mental-health-after-the-earthquake-building-nepals-mental-health-system-in-times-of-emergency](#)
- Seale-Feldman, Aidan. 2020. 'The Work of Disaster: Building Back Otherwise in Post-earthquake Nepal.' *Cultural Anthropology* 35, No.2: 237–263. [10.14506/ca35.2.07](#)
- Searle, Mike, Jean-Philippe Avouac, John Elliott and Brendan Dyck. 2017. 'Ductile Shearing to Brittle Thrusting Along the Nepal Himalaya: Linking Miocene Channel Flow and Critical Wedge Tectonics to 25th April 2015 Gorkha Earthquake.' *Tectonophysics* 714: 117-24. [10.1016/j.tecto.2016.08.003](#)
- Sediakina-Rivière, Ekaterina and Andrea Diaz-Varela. 2016. 'Evaluation of UNESCO's Role in Education in Emergencies and Protracted Crises: Case Study 3: UNESCO Kathmandu Office's Education Response to Natural Disaster in Nepal.' United Nations Educational, Scientific and Cultural Organisation. [unesco.org/new/fileadmin/MULTIMEDIA/HQ/IOS/images/Evaluation\\_EiE\\_CS3\\_Nepal.pdf](#)
- Segou, Margarita and Tom Parsons. 2016. 'Prospective Earthquake Forecasts at the Himalayan Front After the 25 April 2015 M 7.8 Gorkha Mainshock.' *Seismological Research Letters* 87, No.4: 816-25. [10.1785/0220150195](#)
- Sekiyama, Ayako, Kuang Ting Kuo, Maskey Sarvesh, Sawahiko Shimada, Hiromu Okazawa, Koji Miwa and Machito Mihara. 2016. 'Evaluation of Impact of Earthquake on Agriculture in Nepal Based on Remote Sensing.' *Agrofor* 1, No.1. [10.7251/AGRENG1601058S](#)
- Shaffril, Hayrol Azril Mohamed, Asnarulkhadi Abu Samah and Syafila Kamarudin. 2021. 'Speaking of the Devil: A Systematic Literature Review on Community Preparedness for Earthquakes.' *Natural Hazards* 108, No.3: 2393–2419. [10.1007/s11069-021-04797-4](#)
- Shah, Aparna. 2015. '2015 Nepal Earthquake: Impact on Built Environment.' Shibpur: Indian Institute of Engineering Science and Technology.
- Shah, Munawar and Shuanggen Jin. 2016. 'Pre-Seismic Thermal Anomalies of the 2015 MW 7.8 Gorkha (Nepal) Earthquake from MODIS Surface Temperature.' In *2016 Progress in Electromagnetic Research Symposium (PIERS)*, 8-11 August 2016, Shanghai: Institute of Electrical and Electronics Engineers. [10.1109/PIERS.2016.7735743](#)

- Shahi, Tapendra Kumar. 2019. 'Earthquake-Induced Shallow Landslide Susceptibility Assessment of Gorkha District.' *Journal of Advanced College of Engineering and Management* 5: 181-93.
- Shakya, Geeta, Baburam Marasini, Khem Bahadur Karki, Bishnu Prasad Upadhaya, Jyoti Acharya, Shailaja Adhikari, Rosham Manjhi, Laxman Maharjan, Lilee Shrestha, Kamal Ranabhat, Sujan Babu Marahatta, Bikal Shrestha and Meghnath Dhimal. 2018. 'Outbreak Investigation Following the 2015 Earthquake Disaster in Nepal.' *Journal of Nepal Health Research Council* 16, No.1: 61–65.
- Shakya, K. 2016. 'Earthquake: Impact on Nepalese Economy and Women.' *Lowland Technology International* 18, No.2: 75-82.
- Shakya, Mallika. 2015. 'The Question of Locality in Rupture.' *Cultural Anthropology*. [culanth.org/fieldsights/the-question-of-locality-in-rupture](http://culanth.org/fieldsights/the-question-of-locality-in-rupture)
- Shakya, Manjip and Chandra Kiran Kawan. 2016. 'Reconnaissance Based Damage Survey of Buildings in Kathmandu Valley: An Aftermath of 7.8 MW, 25 April 2015 Gorkha (Nepal) Earthquake.' *Engineering Failure Analysis* 59: 161-84. [10.1016/j.engfailanal.2015.10.003](https://doi.org/10.1016/j.engfailanal.2015.10.003)
- Shakya, Shishir, Subuna Basnet and Jayash Paudel. 2022. 'Natural Disasters and Labor Migration: Evidence from Nepal's Earthquake.' *World Development* 151: 105748. [10.1016/j.worlddev.2021.105748](https://doi.org/10.1016/j.worlddev.2021.105748)
- Shapira, Stav, Limor Aharonson-Daniel and Yaron Bar-Dayyan. 2018. 'Anticipated Behavioral Response Ratterns to an Earthquake: The Role of Personal and Household Characteristics, Risk Perception, Previous Experience and Preparedness.' *International Journal of Disaster Risk Reduction* 31: 1–8. [10.1016/j.ijdr.2018.04.001](https://doi.org/10.1016/j.ijdr.2018.04.001)
- Sharma, Anjali. 2017. 'Architectural Considerations in Restoration of Heritage Buildings Damaged by Earthquake.' *Disaster Advances* 10, No.7: 27-36.
- Sharma, Anshu and Sunny Kumar. 2015. 'Regional Earthquake Recovery Dialogue for Building Back Better.' Government of Nepal and United Nations Economic and Social Commission for Asia and the Pacific, SAARC.
- Sharma, Bal Krishna. 2020. 'Editorial Framing of the Post-quake Nepal and Its Response to the Gorkha Earthquake.' *Polysemy: A Journal of Interdisciplinary Scholarship* 1, No.1: 13–23.
- Sharma, Eklabya and Arun Bhakta Shrestha. 2015. 'Nepal 2015 Earthquake: Uncertainty Prevails in the Himalayan Arc.' *Proceedings of Indian National Science Academy* 81, No.3: 557-60. [10.16943/ptinsa/2015/v81i3/48233](https://doi.org/10.16943/ptinsa/2015/v81i3/48233)
- Sharma, Grinsun, Biswash Sapkota, Grishma Sharma, Shishir Paudel, Gopal Lamichhane, Mahendra Adhikari and Prakash Poudel. 2018. 'Mental Health Impact of Nepal Earthquake 2015 on the Population of Gorkha District.' *World Journal of Pharmacy and Pharmaceutical Sciences* 8, No.3: 806-13.
- Sharma, Isha. 2020. 'Citizens' Reflection on Democracy and Disaster in Nepal in the Wake of the 2015 Earthquake.' *Dhaulagiri Journal of Sociology and Anthropology* 14: 69–78. [10.3126/dsaj.v14i0.29759](https://doi.org/10.3126/dsaj.v14i0.29759)

- Sharma, Keshab and Lijun Deng. 2019. 'Reconnaissance Report on Geotechnical Engineering Aspect of the 2015 Gorkha, Nepal, Earthquake.' *Journal of Earthquake Engineering* 23, No.3: 512-37. [10.1080/13632469.2017.1342299](https://doi.org/10.1080/13632469.2017.1342299)
- Sharma, Keshab, Apil KC, Mandip Subedi and Bigul Pokharel. 2018. 'Post-Disaster Reconstruction after 2015 Gorkha Earthquake: Challenges and Influencing Factors.' *Journal of the Institute of Engineering* 14, No.1: 52–63.
- Sharma, Keshab, Apil KC, Mandip Subedi and Bigul Pokharel. 2018. 'Challenges for Reconstruction after MW 7.8 Gorkha Earthquake: A Study on a Devastated Area of Nepal.' *Geomatics, Natural Hazards and Risk* 9, No.1: 760-90. [10.1080/19475705.2018.1480535](https://doi.org/10.1080/19475705.2018.1480535)
- Sharma, Keshab, Lijun Deng and Carlos Cruz Noguez. 2016. 'Field Investigation on the Performance of Building Structures During the April 25, 2015, Gorkha Earthquake in Nepal.' *Engineering Structures* 121: 61-74. [10.1016/j.engstruct.2016.04.043](https://doi.org/10.1016/j.engstruct.2016.04.043)
- Sharma, Keshab, Lijun Deng and Diwakar Khadka. 2019. 'Reconnaissance of Liquefaction Case Studies in 2015 Gorkha (Nepal) Earthquake and Assessment of Liquefaction Susceptibility.' *International Journal of Geotechnical Engineering* 13, No.4: 326-38. [10.1080/19386362.2017.1350338](https://doi.org/10.1080/19386362.2017.1350338)
- Sharma, Keshab, Mandip Subedi, Indra Prasad Acharya and Bigul Pokharel. 2017. 'Geotechnical and Structural Aspect of 2015 Gorkha Nepal Earthquake and Lesson Learnt.' *Journal of the Institute of Engineering* 13, No.1: 20–36.
- Sharma, Keshab, Mandip Subedi, Rishi Ram Parajuli and Bigul Pokharel. 2017. 'Effects of Surface Geology and Topography on the Damage Severity During the 2015 Nepal Gorkha Earthquake.' *Lowland Technology International* 18, No.4: 269-82.
- Sharma, Ram C., Ryutaro Tateishi, Keitarou Hara, Hoan T. Nguyen, Saeid Gharechelou and Luong V. Nguyen. 2017. 'Earthquake Damage Visualization (EDV) Technique for the Rapid Detection of Earthquake-Induced Damages Using SAR Data.' *Sensors* 17, No.2. [10.3390/s17020235](https://doi.org/10.3390/s17020235)
- Sharma, Ramkrishna. 2073. '10 Major Things to Be Considered for Disaster Resilient Houses Made Up of Stone and Mud Mortar' (*in Nepali*). Lalitpur: National Society for Earthquake Technology-Nepal.
- Sharma, Ramkrishna. 2073. '10 Major Things to Be Considered for Disaster Resilient Houses Made Up of Bricks and Cement Mortar' (*in Nepali*). Lalitpur: National Society for Earthquake Technology-Nepal.
- Sharma, Ramkrishna. 2073. '10 Major Things to Be Considered for Disaster Resilient Houses Made Up of Stone and Cement Mortar' (*in Nepali*). Lalitpur: National Society for Earthquake Technology-Nepal.
- Sharma, Ramkrishna. 2073. '10 Major Things to Be Considered for Disaster Resilience in Pillared/RCC House' (*in Nepali*). Lalitpur: National Society for Earthquake Technology-Nepal.
- Sharma, Sandhya. 2017. 'Impacts of the Gorkha Earthquake 2015 on the Chinese Pangolin (*Manis Pentadactyla* Linnaeus, 1758) in Chautara Municipality of Sindhupalchowk, Nepal.' PhD

Dissertation. Kathmandu: Central Department of Zoology Institute of Science and Technology, Tribhuvan University.

Sharma, Vinita, Miguel Reina Ortiz and Stephanie Marhefka. 'Post-Earthquake HIV Risk and Mental Health: Perceived Inequities and Resilience Among Adolescents in Nepal.' *Journal of Adolescent Health* 62, No.2: S109-S110.

Sharma, Vinita, Miguel Reina Ortiz and Stephanie Marhefka. 2018. 'Post-Earthquake HIV Risk and Mental Health: Perceived Inequities and Resilience among Adolescents in Nepal.' *Journal of Adolescent Health* 62, No.2: S109–10. [10.1016/j.jadohealth.2017.11.223](https://doi.org/10.1016/j.jadohealth.2017.11.223)

Sharma, Yogendra, Sumanta Pasari, Kuo-En Ching, Onkar Dikshit, Teruyuki Kato, Javed N. Malik, Chung-Pai Chang and Jiun-Yee Yen. 2020. 'Spatial Distribution of Earthquake Potential along the Himalayan Arc.' *Tectonophysics* 791: 228556. [10.1016/j.tecto.2020.228556](https://doi.org/10.1016/j.tecto.2020.228556)

Sharpe, Richard. 2016. 'Building Typologies and Failure Modes Observed in the 2015 Gorkha (Nepal) Earthquake.' *Bulletin of the New Zealand Society for Earthquake Engineering* 49, No.4: 341-42.

Shelter Cluster Nepal and International Federation of Red Cross and Red Crescent Societies. 2015. 'Nepal Earthquake Recovery Monitoring Assessment: Nepal 25 April/12 May Earthquakes Response.' [reliefweb.int/sites/reliefweb.int/files/resources/reach\\_npl\\_report\\_shelter\\_recovery\\_monitoring\\_assessment\\_nov2015.pdf](https://reliefweb.int/sites/reliefweb.int/files/resources/reach_npl_report_shelter_recovery_monitoring_assessment_nov2015.pdf)

Shelter Cluster Nepal. 2015. 'Nepal Earthquake 2015 Shelter Cluster Nepal Position Paper; Housing and Settlements Recovery: The Need for a Support Approach Version 1.' [sheltercluster.org/sites/default/files/docs/nepal\\_recovery\\_2015\\_07092015.pdf](https://sheltercluster.org/sites/default/files/docs/nepal_recovery_2015_07092015.pdf)

Shelter Cluster Nepal. 2015. 'Recovery and Reconstruction Working Group, Experience and Lessons Sharing from Pakistan and Aceh.' [sheltercluster.org/sites/default/files/docs/lessons\\_learned\\_and\\_experience\\_sharing\\_pakistanaceh\\_8th\\_october\\_2015.pdf](https://sheltercluster.org/sites/default/files/docs/lessons_learned_and_experience_sharing_pakistanaceh_8th_october_2015.pdf)

Shelter Cluster Nepal. 2015. 'Shelter and Settlements Vulnerability Assessment Nepal, 25 April/12 May Earthquakes Response.' [reliefweb.int/sites/reliefweb.int/files/resources/reach\\_nep\\_report\\_shelter\\_needs\\_assessment\\_june\\_2015v3.pdf](https://reliefweb.int/sites/reliefweb.int/files/resources/reach_nep_report_shelter_needs_assessment_june_2015v3.pdf)

Shen, Wenhao, Yongsheng Li and Jingfa Zhang. 2017. 'Hybrid Stochastic Ground Motion Modeling of the MW 7.8 Gorkha, Nepal Earthquake of 2015 Based on InSAR Inversion.' *Journal of Asian Earth Sciences* 141: 268-78. [10.1016/j.jseaes.2016.12.004](https://doi.org/10.1016/j.jseaes.2016.12.004)

Sheppard, Phillip S. and Michel D. Landry. 2016. 'Lessons from the 2015 Earthquake(s) in Nepal: Implication for Rehabilitation.' *Disability and Rehabilitation* 38, No.9: 910–13. [10.3109/09638288.2015.1064482](https://doi.org/10.3109/09638288.2015.1064482)

Sherchan, Surendra, Reuben Samuel, Kedar Marahatta, Nazneen Anwar, Mark Humphrey Van Ommeren and Roderico Ofrin. 2018. 'Post-Disaster Mental Health and Psychosocial Support: Experience from the 2015 Nepal Earthquake.' *WHO South-East Asia Journal of Public Health* 6, No.1: 22-29.

- Sherpa, Pasang. 2017. 'Community and Resilience among Sherpas in the Post-Earthquake Everest Region.' *HIMALAYA, the Journal of the Association for Nepal and Himalayan Studies* 37, No.2: 103–12.
- Shi, Boyuan, Junwu Dai, Wen Bai and Yongbin Liu. 2019. 'Investigation on the Building Structural Damages of the Kathmandu Nine-Story Basantapur Tower in 2015 Nepal M 8.1 Gorkha Earthquake.' *International Journal of Architectural Heritage* 13, No.1: 76-97. [10.1080/15583058.2018.1497228](https://doi.org/10.1080/15583058.2018.1497228)
- Shi, Kunpeng, Jinyun Guo, Xin Liu, Lu Liu, Xinzhaoyou and Fangjian Wang. 2020. 'Seismo-Ionospheric Anomalies Associated with MW 7.8 Nepal Earthquake on 2015 April 25 from CMONOC GPS Data.' *Geosciences Journal*: 1-16. [10.1007/s12303-019-0038-3](https://doi.org/10.1007/s12303-019-0038-3)
- Shilpakar, Rabina, Amit Prajapati, Manjip Shakya, and Chandra Kiran Kawan. 2019. 'Condition Assessment of Bhairavnath Temple After 2015 Gorkha (Nepal) Earthquake.' In *2nd International Conference on Earthquake Engineering and Post Disaster Reconstruction Planning*, 25 – 27 April 2019, Bhaktapur, Nepal.
- Shilpakar, Rabina, Prem Nath Maskey and Pramila Silpakar. 2021. 'Construction Technology of Multi-Tiered Temples and Their Rehabilitation after 2015 April Earthquake in Bhaktapur.' *Progress in Disaster Science* 10: 100177. [10.1016/j.pdisas.2021.100177](https://doi.org/10.1016/j.pdisas.2021.100177)
- Shimizu, Kousuke, Yuji Yagi, Ryo Okuwaki and Yukitoshi Fukahata. 2021. 'Construction of Fault Geometry by Finite-Fault Inversion of Teleseismic Data.' *Geophysical Journal International* 224, No.2: 1003–14. [10.1093/gji/ggaa501](https://doi.org/10.1093/gji/ggaa501)
- Shiroshita, Hideyuki. 2020. 'Do Developed Countries Learn DRR from Developing Countries?' In *Disaster Risk Communication*: 105–120. Singapore: Springer. [10.1007/978-981-13-2318-8\\_7](https://doi.org/10.1007/978-981-13-2318-8_7)
- Shneiderman, Sara. 2015. 'Dots on the Map: Anthropological Locations and Responses to Nepal's Earthquakes.' *Cultural Anthropology*. [culanth.org/fieldsights/dots-on-the-map-anthropological-locations-and-responses-to-nepals-earthquakes](https://culanth.org/fieldsights/dots-on-the-map-anthropological-locations-and-responses-to-nepals-earthquakes)
- Shrestha, Ameena. 2015. 'Private Sector Coordination Pilot Study.' Nepal: Shelter Cluster Nepal.
- Shrestha, Arun Bhakta, Samjwal Ratna Bajracharya, Jeffrey S. Kargel and Narendra Raj Khanal. 2016. 'The Impact of Nepal's 2015 Gorkha Earthquake-Induced Geohazards.' Kathmandu: the International Centre for Integrated Mountain Development.
- Shrestha, Arunima and Ram Kumar Phuyal. 2016. 'A Study on Inbound Tourist Behavior of Nepal Post-Gorkha Earthquake.' *Advances in Economics and Business Management* 3, No.5: 527-40.
- Shrestha, Asmita, Chet Kant Bhusal, Binjwala Shrestha and Kiran Dev Bhattarai. 2020. 'Nutritional Status of Children and Its Associated Factors in Selected Earthquake-Affected VDCs of Gorkha District, Nepal.' *International Journal of Paediatrics* 2020, No. 5849548. [10.1155/2020/5849548](https://doi.org/10.1155/2020/5849548)
- Shrestha, Bahul and Pairote Pathranarakul. 2017. 'Nepal Government's Emergency Response to the 2015 Earthquake: A Case Study.' *Social Sciences* 7, No.8: 1-27.



- Shrestha, Bipin and Hong Hao. 2018. 'Building Pounding Damages Observed During the 2015 Gorkha Earthquake.' *Journal of Performance of Constructed Facilities* 32, No.2: 04018006. [10.1061/\(ASCE\)CF.1943-5509.0001134](https://doi.org/10.1061/(ASCE)CF.1943-5509.0001134)
- Shrestha, Bipin. 2015. 'Reconnaissance Investigation on the Damages of the 2015 Gorkha Earthquake, Nepal.' Centre for Infrastructural Protection and Monitoring, Curtin University. [aees.org.au/wp-content/uploads/2015/11/AEES-Report-Reconnaissance-Investigation-on-the-damages-of-the-2015-Gorkha-Earthquake-Nepal.pdf](https://aees.org.au/wp-content/uploads/2015/11/AEES-Report-Reconnaissance-Investigation-on-the-damages-of-the-2015-Gorkha-Earthquake-Nepal.pdf)
- Shrestha, Buddhi Raj, Narendra Raj Khanal, Joëlle Smadja and Monique Fort. 2020. 'Geo-Hydrological Hazards Induced by Gorkha Earthquake 2015: A Case of Pharak Area, Everest Region, Nepal.' *Geographical Journal of Nepal* 13: 91-106. [10.3126/gjn.v13i0.28154](https://doi.org/10.3126/gjn.v13i0.28154)
- Shrestha, Chandra Bahadur and Bhishma Banskota. 2021. 'Strengthening the National Capacity for Conservation of National Heritage Monuments and Sites.' *VIKAS* 1: 1–13. [npc.gov.np/images/category/VIKASH - APRIL 2021-VOL 1.pdf](https://npc.gov.np/images/category/VIKASH - APRIL 2021-VOL 1.pdf)
- Shrestha, Chandra Bahadur and Manohar Ghimire. n.d. 'Examining Household Registration for Housing Reconstruction Survey and Linking to the Formulation of Municipal Plan.' [nra.gov.np/uploads/docs2/upcoming\\_events/Chandra%20B.%20Shrestha%20et%20al%20Examining%20Household%20Registration%20for%20Housing%20Reconstruction%20Survey%20and%20Linking%20to%20the%20Formulation%20of%20Municipal%20Plan.pdf](https://nra.gov.np/uploads/docs2/upcoming_events/Chandra%20B.%20Shrestha%20et%20al%20Examining%20Household%20Registration%20for%20Housing%20Reconstruction%20Survey%20and%20Linking%20to%20the%20Formulation%20of%20Municipal%20Plan.pdf)
- Shrestha, Chandra Bahadur, Bhubaneswori Parajuli and Sneha Malani. 2021. 'Unravelling Constraints of Urban Housing Reconstruction.' *Progress in Disaster Science* 11: 100178. [10.1016/j.pdisas.2021.100178](https://doi.org/10.1016/j.pdisas.2021.100178)
- Shrestha, Hari Darshan, Jishnu Subedi and Manohar Rajbhandari. 2016. 'Seismic Retrofitting Guidelines of Buildings in Nepal.' Kathmandu: Department of Urban Development and Building Construction, Ministry of Urban Development, Government of Nepal.
- Shrestha, Him Lal, Nawaraj Chapagain, Krishna Ram Dhital and Sujan Adhikari. 2016. 'Geospatial Analysis of Forest Resources Availability for the Reconstruction After Earthquake 2015.' [fig.net/resources/monthly\\_articles/2016/february\\_2016/shrestha\\_et\\_al\\_february\\_2016.pdf](https://fig.net/resources/monthly_articles/2016/february_2016/shrestha_et_al_february_2016.pdf)
- Shrestha, Hima, Dmytro Dizhur, Rajani Prajapati, Marta Giarretton, Ivan Giongo, Ramesh Guragain, Paul Jacquin, Jitendra Bothara and Jason Ingham. 2017. 'Seismic Vulnerability Assessment of Two Nepalese Rana Palaces.' *Earthquake Spectra* 33, No.S1: S345–62. [10.1193/010517EQS004M](https://doi.org/10.1193/010517EQS004M)
- Shrestha, Jagat K., Nirajan Paudel, Bishal Koirala, Binod R. Giri and Adarsha Lamichhane. 'Impact of Revised Code NBC105 on Assessment and Design of Low Rise Reinforced Concrete Buildings in Nepal.' *Journal of the Institute of Engineering* 16, No. 1: 1–5. [10.3126/jie.v16i1.36527](https://doi.org/10.3126/jie.v16i1.36527)
- Shrestha, Jagat K., Pramesh Pudasaini and Lorenzo Mussone. 2021. 'Rural Road Network Performance and Pre-disaster Planning: An Assessment Methodology Considering Redundancy.' *Transportation planning and technology* 44, No.7: 726–43. [10.1080/03081060.2021.1956809](https://doi.org/10.1080/03081060.2021.1956809)

- Shrestha, Jagat Kumar. 2016. 'An Approach of Build Back Better for Transportation Lifelines in Nepal after 25 April 2015 Earthquake.' *Nepal Engineers' Association* XLIII-EC 30, No.1: 91–93.
- Shrestha, Jagat Kumar. 2021. 'Assessment of Energy Demand and Greenhouse Gas Emissions in Low Rise Building Systems: Case Study of Five Building Systems Built after the Gorkha Earthquake in Nepal.' *Journal of Building Engineering* 34: 101831. [10.1016/j.jobbe.2020.101831](https://doi.org/10.1016/j.jobbe.2020.101831)
- Shrestha, Kishor, Rojina Deshar, Krishna P. Kisi and Tommy Taffazzoli. 2021. 'Data Digitization to Mitigate Legal Disputes during Reconstruction in Earthquake-Prone Areas.' *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction* 13, No.2: 05021001.
- Shrestha, Krishna K., Basundhara Bhattarai, Hemant R. Ojha and Ayusha Bajracharya. 2019. 'Disaster Justice in Nepal's Earthquake Recovery.' *International Journal of Disaster Risk Reduction* 33: 207–16. [10.1016/j.ijdrr.2018.10.006](https://doi.org/10.1016/j.ijdrr.2018.10.006)
- Shrestha, Nira and Sanjaya Uprety. 2020. 'Post-disaster Reconstruction: Thermal and Visual Comfort Analysis of Reconstructed School Buildings after Gorkha Earthquake 2015 (Case of Type Design of Lalitpur District).' In *Proceedings of 8th IOE Graduate Conference*, 8: 803–11. [conference.ioe.edu.np/ioegc8/papers/ioegc-8-101-80139.pdf](https://conference.ioe.edu.np/ioegc8/papers/ioegc-8-101-80139.pdf)
- Shrestha, P. and P.R. Sthapit. 'Ocular Morbidity Among Earthquake Survivors in a Community Based Hospital in Nepal.' *Kathmandu University Medical Journal* 15, No. 2: 121-25.
- Shrestha, Rajani Joshi, Tripti Twayana and Eurika Rajbanshi. n.d. 'Socio-Cultural Aspect of Heritage Conservation & Community Participation in Bhaktapur.' [nra.gov.np/uploads/docs2/upcoming\\_events/Rajani%20J.%20Shrestha%20et%20al%20Socio-Cultural%20Aspect%20of%20Heritage%20Conservation%20%20Community%20Participation%20in%20Bhaktapur.pdf](https://nra.gov.np/uploads/docs2/upcoming_events/Rajani%20J.%20Shrestha%20et%20al%20Socio-Cultural%20Aspect%20of%20Heritage%20Conservation%20%20Community%20Participation%20in%20Bhaktapur.pdf)
- Shrestha, Rajesh Kumar, Hari Ram Parajuli and Bipul Poudel. 2021. 'Building Typologies and Code Compliance Issues of Reconstructed Houses after 2015 MW 7.8 Gorkha, Nepal Earthquake: Experience from Dhading District Earthquake.' *Progress in Disaster Science* 10: 100155. [10.1016/j.pdisas.2021.100155](https://doi.org/10.1016/j.pdisas.2021.100155)
- Shrestha, Rajyaswori, Xinping Li, Luo Yi and Abhay Kumar Mandal. 'Seismic Damage and Possible Influencing Factors of the Damages in the Melamchi Tunnel in Nepal Due to Gorkha Earthquake 2015.' *Geotechnical and Geological Engineering* 38: 5295–5308. [10.1007/s10706-020-01364-9](https://doi.org/10.1007/s10706-020-01364-9)
- Shrestha, Ramesh and Rita Khatiwada. 2017. 'Nepal 16 / Community Monitoring of Nepal's Earthquake Reconstruction.' Kathmandu: Nepal Development Initiative Consulting Pvt. Ltd.
- Shrestha, Reshma. 2018. 'Nepal's Earthquake: The Country's Struggles with Effective Public Health Response amidst International Politics and Cultural Conflicts.' *Health Emergency and Disaster Nursing* 5, No.1: 70–73. [10.24298/hedn.2017-0013](https://doi.org/10.24298/hedn.2017-0013)
- Shrestha, Rijen, Kewal Krishan and Tanuj Kanchan. 2020. 'Medico-Legal Encounters of 2015 Nepal Earthquake–Path Traversed and the Road Ahead.' *Forensic Science International* 313: 110339. [10.1016/j.forsciint.2020.110339](https://doi.org/10.1016/j.forsciint.2020.110339)

- Shrestha, Roshana. 2015. 'Post-traumatic Stress Disorder among Medical Personnel after Nepal Earthquake, 2015.' *Journal of Nepal Health Research Council* 13, No.2: 144–48.
- Shrestha, Rukshana, Sristi Koju and Rameswor Shrestha. 2019. 'Performance of Lime Mortar in Reconstruction of Monuments of Bhaktapur.' In 2nd International Conference on Earthquake Engineering and Post Disaster Reconstruction Planning, 25-27 April 2019, Bhaktapur, Nepal.
- Shrestha, Rupesh, Alexander Fekete and Simone Sandholz. 2020. 'Post-earthquake Recovery in Nepal: A Study and Analysis of Post Disaster Perception and Needs for Housing Recovery after 2015 Earthquake.' In *Designing Sustainable Cities*, edited by R. Roggema: 101–21. Springer, Cham. [10.1007/978-3-030-54686-1\\_7](https://doi.org/10.1007/978-3-030-54686-1_7)
- Shrestha, Rupesh. 2021. 'Community Led Post-earthquake Heritage Reconstruction in Patan—Issues and Lessons Learned.' *Progress in Disaster Science* 10: 100156. [10.1016/j.pdisas.2021.100156](https://doi.org/10.1016/j.pdisas.2021.100156)
- Shrestha, S., M.R. Ortiz, M. Gutland, R. Napolitano, I.M. Morris, M.S. Quintero, J. Erochko, S. Kawan, R.G. Shrestha and P. Awal. 2017. 'Digital Recording and Non-Destructive Techniques for the Understanding of Structural Performance for Rehabilitating Historic Structures at the Kathmandu Valley after Gorkha Earthquake 2015.' In *26<sup>th</sup> International CIPA Symposium 2017*, 28 August–01 September 2017, Ottawa, Canada. [10.5194/isprs-annals-IV-2-W2-243-2017](https://doi.org/10.5194/isprs-annals-IV-2-W2-243-2017)
- Shrestha, Sabin, Roshana Pradhan, Subin Mulmi and Prasiddha Pandey. 2017. 'Gender Equality and Social Inclusion in Post-Earthquake Reconstruction.' Kathmandu: Forum for Women, Law and Development.
- Shrestha, Sadhana, Yoko Aihara, Arun P. Bhattarai, Niranjana Bista, Naoki Kondo, Kazama Futaba, Kei Nishida and Junko Shindo. 2020. 'Urban Household Water Resilience and Source Selection in Nepal Pre-and Post-disaster.' *Journal of Water, Sanitation and Hygiene for Development* 10, No.3: 435–46. [10.2166/washdev.2020.042](https://doi.org/10.2166/washdev.2020.042)
- Shrestha, Sadhana, Yoko Aihara, Arun Prasad Bhattarai, Niranjana Bista, Sudarshan Rajbhandari, Naoki Kondo, Futaba Kazama, Kei Nishida and Junko Shindo. 2017. 'Dynamics of Domestic Water Consumption in the Urban Area of the Kathmandu Valley: Situation Analysis Pre and Post 2015 Gorkha Earthquake.' *Water* 9, No.3: 222. [10.3390/w9030222](https://doi.org/10.3390/w9030222)
- Shrestha, Shakti Raj, Richard Sliuzas and Monika Kuffer. 2018. 'Open Spaces and Risk Perception in Post-Earthquake Kathmandu City.' *Applied Geography* 93: 81–91. [10.1016/j.apgeog.2018.02.016](https://doi.org/10.1016/j.apgeog.2018.02.016)
- Shrestha, Suchita and Tae-Seob Kang. 2019. 'Assessment of Seismically-Induced Landslide Susceptibility After the 2015 Gorkha Earthquake, Nepal.' *Bulletin of Engineering Geology and the Environment* 78, No.3: 1829-42. [10.1007/s10064-017-1191-4](https://doi.org/10.1007/s10064-017-1191-4)
- Shrestha, Sudha, Ashim R. Bajracharya, Luna Bajracharya, Nisha Shrestha and Monika Maharjan. 2016. 'Earthquake Damage Assessment in the Traditional Town of Sankhu, Kathmandu.' *Journal of the Institute of Engineering* 12, No.1: 27–38.
- Shrestha, Sujana, Bipin Shrestha, Manjip Shakya and Prem Nath Maskey. 2017. 'Damage Assessment of Cultural Heritage Structures after the 2015 Gorkha, Nepal, Earthquake: A Case

- Study of Jagannath Temple.’ *Earthquake Spectra* 33, No.S1: S363–76. [10.1193/121616EQS241M](https://doi.org/10.1193/121616EQS241M)
- Shrestha, Surya Narayan, Rameah Guragain, Bijay Krishna Upadhyay and Ramchandra Kandel. 2017. ‘Booklet on Earthquake Resistant Building Construction for Potential House Owners’ (in Nepali). Lalitpur: National Society for Earthquake Technology-Nepal.
- Shrestha, U., N. Rokaya, D. Rokaya, K. Suttagul, P.K. Shah, M. Humagain, S. Karki, M. Shrestha and D. Seriwatanachai. 2018. ‘Post Gorkha Earthquake Medical Problems of the Victims in Nepal.’ *Journal of International Dental and Medical Research* 11, No.1: 71-75.
- Shrestha, Utsab, Nabin Rokaya, Dinesh Rokaya, Kanokwan Suttagul, Pravin Kumar Shah, Manoj Humagain, Saujanya Karki, Manash Shrestha and Dutmanee Seriwatanachai. 2018. ‘Post ‘Gorkha Earthquake’ Medical Problems of the Victims in Nepal.’ *Journal of International Dental and Medical Research* 11, No.1: 71-75.
- Shrestha, Uttam Sagar. 2017. ‘Earthquake Mitigation and Its Effect on Eco-Environment and Social Development: A Case Study from Tamakoshi River Basin of Central Mountain Region, Nepal.’ In *Land Cover Change and Its Eco-Environmental Responses in Nepal*, edited Ainong Li, Wei Deng and Wei Zhao, 445-464. Singapore: Springer Geography.
- Shrestha, Yadin. 2015. ‘Observed Behavior of Reinforced Concrete and Unreinforced Masonry Buildings in April 25, 2015 Nepal Earthquake.’ *Journal of the Institute of Engineering* 11, No.1: 177-81. [10.3126/jie.v11i1.14713](https://doi.org/10.3126/jie.v11i1.14713)
- Shriner, M. 2018. ‘Building Disaster Risk Management in Nepal: The Role of the National Society for Earthquake Technology.’ Honours Thesis. Macalester College.
- Shrivastava, Mahesh N. 2021. ‘The Gorkha Earthquake 2015 and the Largest Aftershock in the Indian-Eurasian Collision Zone.’ *Arabian Journal of Geosciences* 14, No.13: 1–11. [10.1007/s12517-021-07557-7](https://doi.org/10.1007/s12517-021-07557-7)
- Sijapati, Bandita, Jeevan Baniya, Anish Bhandari, Ashim Bhattarai, Sambriddhi Kharel, Amrita Limbu, Dinesh Pathak, Nabin Rawal and Prakriti Thami. 2015. ‘Migration and Resilience: Experiences from Nepal’s 2015 Earthquake.’ Kathmandu: Centre for the Study of Labor and Mobility.
- Sijapati, Sweata and Narayan Marasini. 2019. ‘Post-Earthquake Recovery-Urban Challenges and Issues in Reconstruction After the 2015 Gorkha Earthquake.’ *Journal of the Korean Geotechnical Society* 2019, No.2: 93-93.
- Silva, Vitor, Desmond Amo-Oduro, Surya Narayan Sreshta, Sharad Wagle, Suman Pradhan and Nicole Paul. 2020. ‘Collection of Loss Data and Development of Vulnerability Models.’ METEOR and UK Space Agency. [meteor-project.org/storage/METEOR\\_M5.2P\\_Collection\\_of\\_Loss\\_Data\\_and\\_Development\\_of\\_Vulnerability\\_Models.pdf](https://meteor-project.org/storage/METEOR_M5.2P_Collection_of_Loss_Data_and_Development_of_Vulnerability_Models.pdf)
- Silwal, Deepti. 2017. ‘Planning for Earthquake Resilience in Heritage Settlements of Kathmandu Valley: A case of Bungamati.’ Masters Thesis. School of City and Regional Planning, Georgia Institute of Technology. [smartech.gatech.edu/bitstream/handle/1853/58553/deepti\\_silwal\\_planning\\_for\\_earthquake\\_resilience.pdf?sequence=1&isAllowed=y](https://smartech.gatech.edu/bitstream/handle/1853/58553/deepti_silwal_planning_for_earthquake_resilience.pdf?sequence=1&isAllowed=y)

- Silwal, Sanju, Ragnhild Dybdahl, Roshan Chudal, Andre Sourander and Lars Lien. 2018. 'Psychiatric Symptoms Experienced by Adolescents in Nepal Following the 2015 Earthquakes.' *Journal of Affective Disorders* 234: 239–46. [10.1016/j.jad.2018.03.002](https://doi.org/10.1016/j.jad.2018.03.002)
- Simkhada, Padam, Edwin van Teijlingen, Puspa Raj Pant, Brijesh Sathian, and Gangalal Tuladhar. 2015. 'Public Health, Prevention and Health Promotion in Post-Earthquake Nepal.' *Nepal Journal of Epidemiology* 5, No.2: 462–64. [10.3126/nje.v5i2.12826](https://doi.org/10.3126/nje.v5i2.12826)
- Simpson, Ian A., Lois Kelly, Tim Kinnaird, Callum Graham, Robin Coningham, Chris Davis, Kosh Acharya, Ram Kunwar and Nina Mirnig. 2019. 'Geo-Archaeological Assessment of Foundation Fills, Kasthamandap, Nepal: Geoarchaeological Assessment of Post-earthquake Kasthamandap Working Papers, 2.'
- Singh, Jharendra Bahadur, Jaysingh Sah and Sanjib Dhungel. 2021. 'An Assessment of Livelihoods Program in Earthquake Affected Areas of Nuwakot District, Nepal.' *Progress in Disaster Science* 10: 100154. [10.1016/j.pdisas.2021.100154](https://doi.org/10.1016/j.pdisas.2021.100154)
- Singh, Kalpana. 2017. 'Impact of Earthquake on Women of Nepal: An Ecofeminist Perspective.' *Asian Journal of Research in Social Sciences and Humanities* 7, No.10: 262-72. [10.5958/2249-7315.2017.00502.0](https://doi.org/10.5958/2249-7315.2017.00502.0)
- Singh, Manjeshwori, Nar Bikram Thapa, Bindra Maharjan, Raj Man Shrestha and Sharma Sheela. 2016. 'A Study on the Impact of Nepal's Earthquake on Women's Livelihood, Housing, Land and Property Rights and Citizenship Rights.' Kathmandu: Nepal Development Research Institute.
- Singh, Rakesh, Ajay Paul, Pradeep Joshi, Sushil Kumar, Tejpal Singh and Anil Tiwari. 2021. 'Reverse Migratory Behaviour of the Earthquakes Aftershock Sequences Along Himalayan Seismic Belt, Northwest Himalaya.' *Quaternary International* 585: 163–70. [10.1016/j.quaint.2020.12.016](https://doi.org/10.1016/j.quaint.2020.12.016)
- Singh, S.K., D. Srinagesh, D. Srinivas, D. Arroyo, X. Pérez-Campos, R.K. Chadha, G. Suresh. 2017. 'Strong Ground Motion in the Indo-Gangetic Plains During the 2015 Gorkha, Nepal, Earthquake Sequence and Its Prediction During Future Earthquakes.' *Bulletin of the Seismological Society of America* 107, No.3: 1293-1306. [10.1785/0120160222](https://doi.org/10.1785/0120160222)
- Soden, Robert and Austin Lord. 2018. 'Mapping Silences, Reconfiguring Loss: Practices of Damage Assessment and Repair in Post-Earthquake Nepal.' *Proceedings of the ACM on Human-Computer Interaction* 2, CSCW: 161. [10.1145/3274430](https://doi.org/10.1145/3274430)
- Sonda, D., J. Bothara, C. Chesi, V. Sumini, S. Tonna and B. Planas. 2017. 'Analysis of the Seismic Performance of a Strengthened Pagoda Temple During Gorkha Earthquake.' In *the 16th World Conference on Earthquake Engineering*, 9–13 January 2017, Santiago, Chile.
- Song, Jinglu, Bo Huang, Rongrong Li and Rishikesh Pandey. 'Construction of the Scale-Specific Resilience Index to Facilitate Multiscale Decision Making in Disaster Management: A Case Study of the 2015 Nepal Earthquake.' *Social Indicators Research* 148: 189-223. [10.1007/s11205-019-02188-8](https://doi.org/10.1007/s11205-019-02188-8)
- Song, Jinglu, Rishikesh Pandey, Guanpeng Dong, Ayyoob Sharifi and Bhim Prasad Subedi. 2022. 'Urban-Rural Disparity in Community Resilience: A Multilevel Analysis of the Relief Progress



- after the 2015 Nepal Earthquake.’ *Sustainable Cities and Society* 79: 103698. [10.1016/j.scs.2022.103698](https://doi.org/10.1016/j.scs.2022.103698)
- Soti, Rajendra, Linh Abdulrahman, Andre R. Barbosa, Richard L. Wood, Mohammad Ebrahim Mohammadi and Michael J. Olsen. 2020. ‘Case study: Post-Earthquake Model Updating of a Heritage Pagoda Masonry Temple Using AEM and FEM.’ *Engineering Structures* 206: 109950. [10.1016/j.engstruct.2019.109950](https://doi.org/10.1016/j.engstruct.2019.109950)
- Spoldi, Eleonora and Salvatore Russo. 2021. ‘Damage Assessment and Dynamic Characteristics of Temples in Nepal Post Gorkha 2015 Earthquake.’ *International Journal of Architectural Heritage* 15, No.3: 479–93. [10.1080/15583058.2019.1628322](https://doi.org/10.1080/15583058.2019.1628322)
- Spoon, Jeremy, Chelsea E. Hunter, Drew Gerkey, Ram B. Chhetri, Alisa Rai, Umesh Basnet, Anudeep Dewan. 2020. ‘Anatomy of Disaster Recoveries: Tangible and Intangible Short-Term Recovery Dynamics Following the 2015 Nepal Earthquakes.’ *International Journal of Disaster Risk Reduction* 51: 101879. [10.1016/j.ijdrr.2020.101879](https://doi.org/10.1016/j.ijdrr.2020.101879)
- Spoon, Jeremy, Drew Gerkey, Ram B. Chhetri, Alisa Rai, Umesh Basnet, Chelsea E. Hunter. 2021. ‘Understanding Short-Term Household Recoveries from the 2015 Nepal Earthquakes: Lessons Learned and Recommendations.’ *Progress in Disaster Science* 10: 100169. [10.1016/j.pdisas.2021.100169](https://doi.org/10.1016/j.pdisas.2021.100169)
- Spoon, Jeremy, Drew Gerkey, Ram Bahadur Chhetri, Alisa Rai and Umesh Basnet. 2020. ‘Navigating Multidimensional Household Recoveries Following the 2015 Nepal Earthquakes.’ *World Development* 135: 105041. [10.1016/j.worlddev.2020.105041](https://doi.org/10.1016/j.worlddev.2020.105041)
- Spoon, Jeremy. 2016. ‘One Year After the Nepal Quakes: Resilience and Uncertainty as Remote Mountains Villages Rebuild.’ The Mountain Institute. [tmi.exposure.co/one-year-after-the-nepal-quake?more=true](https://tmi.exposure.co/one-year-after-the-nepal-quake?more=true)
- Spoon, Jeremy. 2017. ‘Life After the Nepal Quakes: Inequality, Rapid Change and Slow Progress.’ The Mountain Institute. [tmi.exposure.co/life-after-the-nepal-quakes](https://tmi.exposure.co/life-after-the-nepal-quakes)
- Sreedharan, Chindu and Einar Thorsen. 2020. ‘Reporting from the ‘Inner Circle’: Afno Manche and Commitment to Community in Post-earthquake Nepal.’ In *Media, Journalism and Disaster Communities*, 35–52. Palgrave Macmillan, Cham.
- Sreejith, K.M., P.S. Sunil, R. Agrawal, A.P. Saji, D.S. Ramesh and A.S. Rajawat. 2016. ‘Coseismic and Early Postseismic Deformation due to the 25 April 2015, Mw 7.8 Gorkha, Nepal, Earthquake from InSAR and GPS Measurements.’ *Geophysical Research Letters* 43, No.7: 3160–68.
- Standing, Kay, Sara Parker and Sapana Bista. 2016. ‘Grassroots Responses to Violence against Women and Girls in Post-Earthquake Nepal: Lessons from the Field.’ *Gender and Development* 24, No.2: 187–204.
- Standing, Kay, Sara Parker and Sapana Bista. 2017. ‘It’s Breaking Quite Big Social Taboos’ Violence against Women and Girls and Self-Defense Training in Nepal.’ *Women’s Studies International Forum* 64: 51–58. [10.1016/j.wsif.2017.09.006](https://doi.org/10.1016/j.wsif.2017.09.006)

- Stavridis, A. and S. Bose. 2020. 'Simulation of the Nonlinear Seismic Performance of a School Building in Nepal Using a Box Modeling Framework.' In *Proceedings of the 17th World Conference in Earthquake Engineering*, 13-18 September 2020, Sendai, Japan.
- Steinfuhrer, Julia and Rafael David Uribe-Neira. 2019. 'Nepal at a Glance.' In *The Conflict-Disaster Interface in the Context of the 2015 Gorkha Earthquake in Kathmandu, Nepal*, edited by Julia Beitner Ann-Katrin Heinz, Laura Rehbein and Theresa Reinel, 5–10. Magdeburg: Otto-von-Guericke University. [soz.ovgu.de/isoz\\_media/downloads/arbeitsberichte/76.pdf?fbclid=IwAR3FskpYkb\\_14UX\\_OENnP-1AW-ctBoUOGJ1Tga4-GdLFKMbDJDd9-69CJ2A](https://soz.ovgu.de/isoz_media/downloads/arbeitsberichte/76.pdf?fbclid=IwAR3FskpYkb_14UX_OENnP-1AW-ctBoUOGJ1Tga4-GdLFKMbDJDd9-69CJ2A)
- Stephenson, Maggie. 2020. '4 Lessons from the 2015 Earthquake Housing Recovery.' Lalitpur: Habitat for Humanity Nepal. [hrrpnepal.org/uploads/media/FourLessonsfrom2015NepalEarthquakeHousingRecovery\\_20210226104505.pdf](https://hrrpnepal.org/uploads/media/FourLessonsfrom2015NepalEarthquakeHousingRecovery_20210226104505.pdf)
- Sthapit, Nima and Nisha Sthapit. 2021. 'Retrofitting of an RC frame Building Damaged in "April 2015 Gorkha Earthquake" in Kathmandu Valley.' *Progress in Disaster Science* 11: 100192. [10.1016/j.pdisas.2021.100192](https://doi.org/10.1016/j.pdisas.2021.100192)
- Su, Lina, Fuqiang Shi, Weijun Gan, Xiaoning Su and Junyi Yan. 2020. 'Probing Time-dependent Afterslip and Viscoelastic Relaxation Following the 2015 MW 7.8 Gorkha Earthquake Based on the 3-D Finite-Element Model.' *Earth Planets Space* 72: 168. [10.1186/s40623-020-01296-x](https://doi.org/10.1186/s40623-020-01296-x)
- Su, X., L. Yao, G. Meng. 2020. Postseismic Deformation of the MS 8.1 Nepal Earthquake in 2015 from GPS Observations. In *China Satellite Navigation Conference (CSNC) 2020 Proceedings 2*, edited by J. Sun, C. Yang and J. Xie. Singapore: Springer. [10.1007/978-981-15-3711-0\\_28](https://doi.org/10.1007/978-981-15-3711-0_28)
- Subba, Rajib and Tung Bui. 2017. 'Online Convergence Behavior, Social Media Communications and Crisis Response: An Empirical Study of the 2015 Nepal Earthquake Police Twitter Project.' In *Proceedings of the 50th Hawaii International Conference on System Sciences*, 4-7 January 2017, Hawaii, USA.
- Subedi, Mandip and Indra Prasad Acharya. 2021. 'Probabilistic Liquefaction Potential of Kathmandu Soil Based on Standard Penetration Tests.' [10.21203/rs.3.rs-685901/v1](https://doi.org/10.21203/rs.3.rs-685901/v1)
- Subedi, Mandip and Indra Prasad Acharya. 2022. 'Liquefaction Hazard Assessment and Ground Failure Probability Analysis in the Kathmandu Valley of Nepal.' *Geoenvironmental Disasters* 9, No.1: 1–17. [10.1186/s40677-021-00203-0](https://doi.org/10.1186/s40677-021-00203-0)
- Subedi, Mandip, Indra Prasad Acharya, Keshab Sharma and Kalpana Adhikari. 2016. 'Liquefaction of Soil in Kathmandu Valley from the 2015 Gorkha, Nepal, Earthquake.' *Nepal Engineers' Association XLIII-EC* 30, No.1: 108–15.
- Subedi, Shiba, György Hetényi and Ross Shackleton. 2020. 'Impact of an Educational Program on Earthquake Awareness and Preparedness in Nepal.' *Geoscience Communication* 3: 279–90. [10.5194/gc-3-279-2020](https://doi.org/10.5194/gc-3-279-2020)
- Subedi, Shiba, Paul Denton, Konstantinos Michailos and Gyorgy Hetenyi. 2021. 'Making Seismology Accessible to the Public in Nepal: An Earthquake Location Tutorial for Education Purposes.' *Bulletin of Nepal Geological Society*, 38.

- Subedi, Shiva and Meen Bahadur Poudyal Chhetri. 2019. 'Impacts of the 2015 Gorkha Earthquake: Lessons Learnt from Nepal.' In *Earthquakes: Impact, Community Vulnerability and Resilience*, edited by Jaime Santos-Reyes. Intech Open. [intechopen.com/books/earthquakes-impact-community-vulnerability-and-resilience/impacts-of-the-2015-gorkha-earthquake-lessons-learnt-from-nepal](https://www.intechopen.com/books/earthquakes-impact-community-vulnerability-and-resilience/impacts-of-the-2015-gorkha-earthquake-lessons-learnt-from-nepal)
- Subedi, Shiva, Guna Nidhi Sharma, Sagar Dahal, Megha Raj Banjara and Basu Dev Pandey. 2018. 'Report from the Field: The Health Sector Response to the 2015 Earthquake in Nepal.' *Disaster Medicine and Public Health Preparedness* 12, No.4: 543–47. [10.1017/dmp.2017.112](https://doi.org/10.1017/dmp.2017.112)
- Sudeshna Chatterjee. 2018. 'Children's Coping, Adaptation and Resilience through Play in Situations of Crisis.' *Children, Youth and Environments* 28, No.2: 119–45. [10.7721/chilyoutenvi.28.2.0119](https://doi.org/10.7721/chilyoutenvi.28.2.0119)
- Suji, Manoj, Bina Limbu, Nabin Rawal, Prakash Chandra Subedi and Jeevan Baniya. 2020. 'Reconstructing Nepal: Bhaktapur -Heritage and Urban Reconstruction.' Kathmandu: Social Science Baha. [soscba.org/wp-content/uploads/2020/04/reconstructing-nepal-bhaktapur.pdf](https://soscba.org/wp-content/uploads/2020/04/reconstructing-nepal-bhaktapur.pdf)
- Sun, Yang-Yi, Jann-Yenq Liu, Chi-Yen Lin, Ho-Fang Tsai, Loren C. Chang, Chao-Yen Chen and Chia-Hung Chen. 2016. 'Ionospheric F2 Region Perturbed by the 25 April 2015 Nepal Earthquake.' *Journal of Geophysical Research: Space Physics* 121, No.6: 5778-84. [10.1002/2015JA022280](https://doi.org/10.1002/2015JA022280)
- Sunuwar, Subas Chandra. 2018. 'Nepal Earthquake 25 April 2015: Hydro Projects Damaged, Risks and Lessons Learned for Design Considerations.' *Journal of Nepal Geological Society* 55, No.1: 141-49. [10.3126/jngs.v55i1.22804](https://doi.org/10.3126/jngs.v55i1.22804)
- Suvedi, Mukti. 2020. 'Significant Accomplishment of the Post-disaster Housing Reconstruction: A Community Perspective from 2015 Earthquake Affected Communities in Nepal.' *Contemporary Research: An Interdisciplinary Academic Journal* 4, No.1: 110–28. [10.3126/craiaj.v4i1.32754](https://doi.org/10.3126/craiaj.v4i1.32754)
- Suwal, Rajan. 2016. 'Damage Assessment of RC Buildings of Kathmandu Valley after Gorkha Earthquake 2015.' *Nepal Engineers' Association* XLIII-EC 30, No.1: 18–27.
- Suwal, Rajan. 2018. 'Structural Damage of Masonry Wall of Palace Type Buildings in Earthquake.' *Invention Journal of Research Technology in Engineering & Management* 2, No.10: 85-92. [ijrtem.com/publish/2018/v2i10/IJRTEM\\_O0210085092.pdf](https://www.ijrtem.com/publish/2018/v2i10/IJRTEM_O0210085092.pdf)
- Tachibana, Towa, Rie Goto, Takeshi Sakurai, Santosh Rayamajhi, Angel Adhikari and William H. Dow. 2019. 'Do Remittances Alleviate Negative Impacts of Disaster on Mental Health? A Case of the 2015 Nepal Earthquake.' *Social Science and Medicine* 238: 112460. [10.1016/j.socscimed.2019.112460](https://doi.org/10.1016/j.socscimed.2019.112460)
- Takai, N., M. Shigefuji, S. Bijukchhen, M. Ichiyanagi and T. Sasatani. 2017. 'Characteristics of Strong Ground Motion in the Kathmandu Valley During the 2015 Gorkha, Nepal Earthquake.' In *Proceedings of the 16th World Conference on Earthquake Engineering*, 9–13 January 2017, Santiago, Chile.
- Takai, Nobuo, Michiko Shigefuji, Sudhir Rajaure, Subeg Bijukchhen, Masayoshi Ichiyanagi, Megh Raj Dhital, and Tsutomu Sasatani. 2016. 'Strong Ground Motion in the Kathmandu Valley

- during the 2015 Gorkha, Nepal, Earthquake.’ *Earth, Planets and Space* 68. [10.1186/s40623-016-0383-7](https://doi.org/10.1186/s40623-016-0383-7)
- Takuho Mori, Michiko Shigefuji, Subeg Bijukchhen, Tatsuo Kanno and Nobuo Takai. 2020. ‘Ground Motion Prediction Equation for the Kathmandu Valley, Nepal Based on Strong Motion Records during the 2015 Gorkha Nepal Earthquake Sequence.’ *Soil Dynamics and Earthquake Engineering* 135: 106208. [10.1016/j.soildyn.2020.106208](https://doi.org/10.1016/j.soildyn.2020.106208)
- Tallett-Williams, S., B. Gosh, S. Wilkinson, C. Fenton, P. Burton, M. Whitworth, S. Datla, G. Franco, A. trieu, M. Dejong, V. Novellis, T. white and T. Lloyd. 2016. ‘Site Amplification in the Kathmandu Valley During the 2015 M 7.6 Gorkha, Nepal Earthquake.’ *Bulletin of Earthquake Engineering* 14, No.12: 3301-15. [10.1007/s10518-016-0003-8](https://doi.org/10.1007/s10518-016-0003-8)
- Tamang, Seira. 2015. ‘Situating the Earthquake in the Politics of Feudal Bureaucracy.’ *Cultural Anthropology*. [culanth.org/fieldsights/situating-the-earthquake-in-the-politics-of-feudal-bureaucracy](https://culanth.org/fieldsights/situating-the-earthquake-in-the-politics-of-feudal-bureaucracy)
- Tandon, Aparna. 2017. ‘Post-Disaster Damage Assessment of Cultural Heritage: Are We Prepared?’ In *ICOM-CC 18th Triennial Conference*, 4-8 September 2017, Copenhagen, Denmark.
- Tandon, Aparna. 2018. ‘First Aid to Cultural Heritage in Times of Crisis: Handbook for Coordinated Emergency Preparedness and Response to Secure Tangible and Intangible Heritage.’ Rome: International Centre for the Study of the Preservation and Restoration of Cultural Property. [iccrom.org/sites/default/files/2018-10/fac\\_handbook\\_print\\_oct-2018\\_final.pdf](https://iccrom.org/sites/default/files/2018-10/fac_handbook_print_oct-2018_final.pdf)
- Tang, Jun and Yunbin Yuan. 2017. ‘Multi-Dimensional Distribution of Near-Field Ionospheric Disturbances Produced by the 2015 MW 7.8 Nepal Earthquake.’ *Journal of Asian Earth Sciences* 147: 28–36. [10.1016/j.jseaes.2017.07.039](https://doi.org/10.1016/j.jseaes.2017.07.039)
- Tanoli, Javed Iqbal, Chen Ningsheng, Amar Deep Regmi and Li Jun. 2017. ‘Spatial Distribution Analysis and Susceptibility Mapping of Landslides Triggered Before and After MW 7.8 Gorkha Earthquake Along Upper Bhote Koshi, Nepal.’ *Arabian Journal of Geosciences* 10, No.13: 277. [10.1007/s12517-017-3026-9](https://doi.org/10.1007/s12517-017-3026-9)
- Tej Bahadur Karki. (2021). ‘Safeguard Project Completion Report.’ Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/QBDSAiRHHB211212064752.pdf](https://nra.gov.np/uploads/docs/QBDSAiRHHB211212064752.pdf)
- Tembe, Mimang, Sushma Dhakal, Ashis Shrestha, Josh Mugele and Darlene R. House. 2019. ‘Impact of Nepal Earthquake on Patients Presenting for Emergency Care at Patan Hospital.’ *Disaster Medicine and Public Health Preparedness* 13, No.2: 211-16. [10.1017/dmp.2018.20](https://doi.org/10.1017/dmp.2018.20)
- Tertulliani, Andrea, Laura Graziani, Corrado Castellano, Alessandra Maramai and Antonio Rossi. 2016. ‘Comment on “Ground Motions from the 2015 MW 7.8 Gorkha, Nepal, Earthquake Constrained by a Detailed Assessment of Macroseismic Data” by Stacey S. Martin, Susan E. Hough and Charleen Hung.’ *Seismological Research Letters* 87, No.4: 955-56. [10.1785/0220150258](https://doi.org/10.1785/0220150258)

- Thapa, Bhesh Raj, Hiroshi Ishidaira, Vishnu Prasad Pandey and Narendra Man Shakya. 2016. 'Impact Assessment of Gorkha Earthquake 2015 on Portable Water Supply in Kathmandu Valley: Preliminary Analysis.' *JSCE Proceedings B1 (Water Engineering)* 72, No.4: I\_61-I\_66. [10.2208/jscejhe.72.I\\_61](https://doi.org/10.2208/jscejhe.72.I_61)
- Thapa, Dilli Ram, Xiaxin Tao, Feng Fan and Zhengru Tao. 2018. 'Aftershock Analysis of the 2015 Gorkha-Dolakha (Central Nepal) Earthquake Doublet.' *Heliyon* 4, No.7: e00678. [10.1016/j.heliyon.2018.e00678](https://doi.org/10.1016/j.heliyon.2018.e00678)
- Thapa, Janak, Asha Pun, Raj Kumar Subedi, Niraj Giri, Narayan Bahadur Mahotra and Raj Kumar Sangroula. 2020. 'Status of Maternal and Child Health Seeking Behavior among Women Aged 15-45 Years during Earthquake of 2015 in Nepal: A Mixed Method Study.' *Journal of Nepal Health Research Council* 18, No.2: 190–95. [10.33314/jnhrc.v18i2.2247](https://doi.org/10.33314/jnhrc.v18i2.2247)
- Thapa, Kiran. 2015. 'Mental Health in Post-Earthquake Nepal.' *Nepal Journal of Epidemiology* 5, N0.4: 520-21.
- Thapa, Kishore. 2018. 'Post-Earthquake Urban Reconstruction.' In *Initiating Dialogue on Post-Disaster Reconstruction*, edited by Dikshya Singh and Neelu Thapa, 73-96. South Asia Watch on Trade, Economics and Environment.
- Thapa, N., K. Pandey, S. Ghimire and K.K. Acharya. 2020. 'Frequency Dependent Damage Pattern in Kathmandu Valley Due to MW 7.8 Gorkha Earthquake.' *Journal of Geology & Geophysics* 9, No.471.
- Thapa, N.B. 2020. 'Assessment of Recovery and Resilience Livelihoods after Earthquake in Gorkha District, Gandaki Province, Nepal.' *Lowland Technology International* 21, No.4: 237–45. [cot.unhas.ac.id/journals/index.php/ialt\\_lti/article/view/723](https://cot.unhas.ac.id/journals/index.php/ialt_lti/article/view/723)
- Thapa, Neelu. 2018. 'Post-Earthquake Urban Reconstruction in Nepal.' Kathmandu: South Asia Watch on Trade, Economics and Environment.
- Thapa, Prakash, Lumeshor Acharya, Bhup Dev Bhatta, Suman Bhatta Paneru, Jai Bahadur Khattri, Prashant Kumar Chakraborty and Rajasee Sharma. 2018. 'Anxiety, Depression and Post-Traumatic Stress Disorder after Earthquake.' *Journal of Nepal Health Research Council* 16, No.38: 53–57.
- Thapa, Prem Bahadur. 2018. 'Analysis of landslides triggered by the 2015 Gorkha Earthquake, Nepal.' In *Living Under the Threat of Earthquakes*, edited by Jörn H. Kruhl, Rameshwar Adhikari and Uwe E. Dorka, 45-63. Springer. [10.1007/978-3-319-68044-6\\_3](https://doi.org/10.1007/978-3-319-68044-6_3)
- Thapa, R. and H.B. Rijal. 2016. 'Study on Thermal Environment and Thermal Comfort in Autumn Season of Temporary Shelters in Nepal After Massive Earthquake 2015.' *Lowland Technology International* 18, No.2: 119-28.
- Thapa, Rita, Hom Bahadur Rijal and Masanori Shukuya. 2018. 'Field Study on Acceptable Indoor Temperature in Temporary Shelters Built in Nepal after Massive Earthquake 2015.' *Building and Environment* 135: 330–43. [10.1016/j.buildenv.2018.03.001](https://doi.org/10.1016/j.buildenv.2018.03.001)



- Thapa, S.S., D.P. Mahara and A. Lamichhane. 2018. 'Injury Epidemiology After 7.8 Richter Gorkha Earthquake in Nepal: A Retrospective Study of Injuries Treated at Tribhuvan University Teaching Hospital.' *Journal of Institute of Medicine* 40, No.2: 33-37.
- Thapa, Suman. 2020. 'Role of Local Community in Natural Disaster Response—A Case Study: Nepal Earthquake, 2015.' Master's Thesis. Helsinki: Department of Marketing: Supply Chain Management and Social Responsibility, Hanken School of Economics. [helda.helsinki.fi/dhanken/bitstream/handle/10227/377686/Thapa\\_Suman.pdf?sequence=1](https://helda.helsinki.fi/dhanken/bitstream/handle/10227/377686/Thapa_Suman.pdf?sequence=1)
- Thapa, Suraj B. and Ganesh Acharya. 2017. 'Women's Health Is Not in Focus in Disaster Zones: Lessons from the Nepal Earthquake.' *Journal of family Planning and Reproductive Health Care* 43: 92-93. [10.1136/jfprhc-2016-101605](https://doi.org/10.1136/jfprhc-2016-101605)
- Thapa, Vineeta and Pairote Pathranarakul. 2019. 'Gender Inclusiveness in Disaster Risk Governance for Sustainable Recovery of 2015 Gorkha Earthquake, Nepal.' *International Journal of Disaster Risk Reduction* 34: 209-19. [10.1016/j.ijdr.2018.11.019](https://doi.org/10.1016/j.ijdr.2018.11.019)
- Thapa, Vineeta, Shubham Pathak and Nishita Pathak. 2021. 'Psychosocial Recovery of Earthquake Victims: A Case Study of 2015 Gorkha Earthquake.' *International Journal of Disaster Risk Reduction* 62: 102416. [10.1016/j.ijdr.2021.102416](https://doi.org/10.1016/j.ijdr.2021.102416)
- The Asia Foundation. 2015. 'Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Phase 1—Qualitative Field Monitoring, June 2015.' San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-and-recovery-in-post-earthquake-nepal-qualitative-field-monitoring-june-2015/](https://asiafoundation.org/publication/aid-and-recovery-in-post-earthquake-nepal-qualitative-field-monitoring-june-2015/)
- The Asia Foundation. 2015. 'Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Nepal Phase 1—Synthesis Report, June 2015.' Synthesis Report. San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-and-recovery-in-post-earthquake-nepal-synthesis-report/](https://asiafoundation.org/publication/aid-and-recovery-in-post-earthquake-nepal-synthesis-report/)
- The Asia Foundation. 2015. 'Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Phase 1—Quantitative Survey, June 2015.' San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-and-recovery-in-post-earthquake-nepal-quantitative-survey-june-2015/](https://asiafoundation.org/publication/aid-and-recovery-in-post-earthquake-nepal-quantitative-survey-june-2015/)
- The Asia Foundation. 2016. 'Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Phase 2—Quantitative Survey, February and March 2016.' San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-quantitative-field-monitoring-february-march-2016/](https://asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-quantitative-field-monitoring-february-march-2016/)
- The Asia Foundation. 2016. 'Aid and Recovery in Post-Earthquake Nepal: One Year on—Early Findings from Independent Impacts and Recovery Monitoring Round Two, February-March 2016.' San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-one-year/](https://asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-one-year/)
- The Asia Foundation. 2016. 'Aid and Recovery in Post-Earthquake Nepal: Nepal Government Distribution of Earthquake Reconstruction Cash Grants for Private Houses: IRM—Thematic Study.' San Francisco: The Asia Foundation. [asiafoundation.org/publication/nepal-government-distribution-earthquake-reconstruction-cash-grants-private-houses/](https://asiafoundation.org/publication/nepal-government-distribution-earthquake-reconstruction-cash-grants-private-houses/)

- The Asia Foundation. 2016. ‘Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Phase 2—Synthesis Report, February and March 2016.’ San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-synthesis-report-phase-2/](http://asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-synthesis-report-phase-2/)
- The Asia Foundation. 2016. ‘Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Phase 2—Qualitative Field Monitoring, February and March 2016.’ San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-qualitative-field-monitoring-february-march-2016/](http://asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-qualitative-field-monitoring-february-march-2016/)
- The Asia Foundation. 2016. ‘Aid and Recovery in Post-Earthquake Nepal: Eighteen Months on—Early Findings from Independent Impacts and Recovery Monitoring Round Three, September 2016.’ San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-eighteen-months/](http://asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-eighteen-months/)
- The Asia Foundation. 2016. ‘Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Phase 3—Qualitative Field Monitoring, September 2016.’ San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-qualitative-field-monitoring-september-2016/](http://asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-qualitative-field-monitoring-september-2016/)
- The Asia Foundation. 2016. ‘Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Phase 3—Quantitative Survey, September 2016.’ San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-quantitative-survey-september-2016/](http://asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-quantitative-survey-september-2016/)
- The Asia Foundation. 2016. ‘Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Phase 3—Synthesis Report, September 2016.’ San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-synthesis-report-phase-3/](http://asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-synthesis-report-phase-3/)
- The Asia Foundation. 2017. ‘Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Phase 4—Qualitative Field Monitoring, April 2017.’ San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-qualitative-field-monitoring-april-2017/](http://asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-qualitative-field-monitoring-april-2017/)
- The Asia Foundation. 2017. ‘Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Phase 4—Quantitative Survey, April 2017.’ San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-quantitative-survey-april-2017/](http://asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-quantitative-survey-april-2017/)
- The Asia Foundation. 2017. ‘Aid and Recovery in Post-Earthquake Nepal: Independent Impacts and Recovery Monitoring Phase 4—Synthesis Report, April 2017.’ San Francisco: The Asia Foundation. [asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-synthesis-report-phase-4/](http://asiafoundation.org/publication/aid-recovery-post-earthquake-nepal-synthesis-report-phase-4/)
- The Asia Foundation. 2017. ‘Briefing Note: Shelter and Reconstruction in Post-Earthquake Nepal Preliminary findings from IRM survey research conducted in April 2017.’ [asiafoundation.org/publication/briefing-note-shelter-reconstruction-post-earthquake-nepal-irm-phase-4/](http://asiafoundation.org/publication/briefing-note-shelter-reconstruction-post-earthquake-nepal-irm-phase-4/)

- Thorne-Lyman, Andrew L., Angela KC, Swetha Manohar, Binod Shrestha, Bareng A.S. Nonyane, Sumanta Neupane, Shiva Bhandari, Rolf D. Klemm, Patrick Webb and Keith P. West Jr. 2018. 'Nutritional Resilience in Nepal Following the Earthquake of 2015.' *PLoS One* 13, No.11: 1–14. [10.1371/journal.pone.0205438](https://doi.org/10.1371/journal.pone.0205438)
- Tian, Yingying, Chong Xu and Renmao Yuan. 2021. 'Landslide Susceptibility Evolution in an Area Affected by the 2015 Nepal Earthquakes, Derived from Multitemporal Landslide Inventories.' In *IOP Conference Series: Earth and Environmental Science*, 861, No.5: 052015. [iopscience.iop.org/article/10.1088/1755-1315/861/5/052015/pdf](https://iopscience.iop.org/article/10.1088/1755-1315/861/5/052015/pdf)
- Tian, Yingying, Lewis A. Owen, Chong Xu, Lingling Shen, Qing Zhou and Paula Marques Figueiredo. 2020. 'Geomorphometry and Statistical Analyses of Landslides Triggered by the 2015 MW 7.8 Gorkha Earthquake and the MW 7.3 Aftershock, Nepal.' *Frontiers in Earth Science* 407. [10.3389/feart.2020.572449](https://doi.org/10.3389/feart.2020.572449)
- Tian, Yingying, Lewis A. Owen, Chong Xu, Siyuan Ma, Kang Li, Xiwei Xu, Paula Marques Figueiredo, Wenjun Kang, Peng Guo, Siyu Wang, Xiaohua Liang and Sudan Bikash Maharjan. 2020. 'Landslide Development within 3 Years After the 2015 MW 7.8 Gorkha Earthquake, Nepal.' *Landslides*. [10.1007/s10346-020-01366-x](https://doi.org/10.1007/s10346-020-01366-x)
- Tian, Zhen, Jeffrey T. Freymueller and Zhiqiang Yang. 2020. 'Spatio-temporal Variations of Afterslip and Viscoelastic Relaxation Following the MW 7.8 Gorkha (Nepal) Earthquake.' *Earth and Planetary Science Letters* 532: 116031. [10.1016/j.epsl.2019.116031](https://doi.org/10.1016/j.epsl.2019.116031)
- Timalsina, Rekha, Praneed Songwathana and Wipa Sae-Sia. 2022. 'Factors Explaining Resilience among Nepalese Older Adults Experiencing Disasters: A Cross-Sectional Study.' *International Journal of Disaster Risk Reduction* 69: 102756. [10.1016/j.ijdrr.2021.102756](https://doi.org/10.1016/j.ijdrr.2021.102756)
- Timsina, Kishor, Chaitanya Gadagamma Krishna and Kimiro Meguro. 2021. 'Sociotechnical Evaluation of the Soft Story Problem in Reinforced Concrete Frame Buildings in Nepal.' *Journal of Performance of Constructed Facilities* 35, No.4: 04021019. [ascelibrary.org/doi/abs/10.1061/\(ASCE\)1090-0553\(2021\)1582](https://doi.org/10.1061/(ASCE)1090-0553(2021)1582)
- Tiwari, A., A. Baskota, M. Gouli, R. Guragain, R. Dhungel, H. Shrestha and P. Motra. 2020. 'A Case Study on Retrofitting of Stone Masonry in Mud Buildings in Post Gorkha Earthquake Reconstruction.' In *Proceedings of the 17th World Conference on Earthquake Engineering*, 13-18 September 2020, Sendai, Japan.
- Tiwari, B.R., J. Xu, B. Adhikari and N.P Chapagain. 2020. 'Multifractal Analysis for Seismic Wave in Kathmandu Valley after Gorkha Earthquake-2015, Nepal.' *Journal of Nepal Physical Society* 6, No.2: 113–20. [10.3126/jnphysoc.v6i2.34866](https://doi.org/10.3126/jnphysoc.v6i2.34866)
- Tiwari, Binod and Daniel Pradel. 2017. 'Ground Deformation at Lokanthali, Kathmandu, Due to the MW 7.8 2015 Gorkha Earthquake.' *Geotechnical Frontiers* 2017: 333-42. [10.1061/9780784480458.033](https://doi.org/10.1061/9780784480458.033)
- Tiwari, Binod, Beena Ajmera and Smriti Dhital. 2017. 'Characteristics of Moderate-to Large-Scale Landslides Triggered by the MW 7.8 2015 Gorkha Earthquake and Its Aftershocks.' *Landslides* 14, No.4: 1297-1318. [10.1007/s10346-016-0789-0](https://doi.org/10.1007/s10346-016-0789-0)

- Tiwari, Binod, Beena Ajmera and Vivekkumar Timbadia. 2017. 'Case Study—Settlement of a Hydropower Dam Structure During 2015 Gorkha Earthquake.' *Journal of Hydraulic Engineering*. [10.1061/9780784482070.025](https://doi.org/10.1061/9780784482070.025)
- Tiwari, Binod, Beena Ajmera, Smriti Dhital and Nagendra Raj Sitoula. 2017. 'Landslides Induced by the 2015 Gorkha Earthquake.' In *WLF 2017: Advancing Culture of Living with Landslides*, edited by M. Mikos, B. Tiwari, Y. Yin and K. Sassa, 819-27. Springer, Cham. [10.1007/978-3-319-53498-5\\_94](https://doi.org/10.1007/978-3-319-53498-5_94)
- Tiwari, Binod, Daniel Pradel, Beena Ajmera, Brian Yamashiro and Diwakar Khadka. 2018. 'Landslide Movement at Lokanthali during the 2015 Earthquake in Gorkha, Nepal.' *Journal of Geotechnical and Geoenvironmental Engineering* 144, No.3. [10.1061/\(ASCE\)GT.1943-5606.0001842](https://doi.org/10.1061/(ASCE)GT.1943-5606.0001842)
- Tiwari, R.C. and N.P. Bhandary. 2021. '3D SEM-based Seismic Ground Response Analysis of Kathmandu Valley in 2015 Gorkha Nepal Earthquake.' *Journal of Seismology* 25: 1321–38. [10.1007/s10950-021-10029-w](https://doi.org/10.1007/s10950-021-10029-w)
- Tiwari, R.K. and H. Paudyal. 2021. 'Seismic Phases of 25 April 2015 (MW 7.8) Earthquake and 12 May 2015 (MW 7.3) Earthquake Predicted by AK135 Model—A Comparison.' *Journal of Nepal Physical Society* 7, No.2: 58–64. [10.3126/jnphysoc.v7i2.38623](https://doi.org/10.3126/jnphysoc.v7i2.38623)
- Tiwari, Ram Krishna and H. Paudyal. 2020. 'Geodynamics of Gorkha Earthquake (MW 7.9) And Its Aftershocks.' *Himalayan Physics*: 103–09. [10.3126/hp.v9i01.40208](https://doi.org/10.3126/hp.v9i01.40208)
- Tiwari, Ram Krishna and Harihar Paudyal. 2021. 'Statistics of the Earthquakes in the Central Himalaya and Its Vicinity in Last 56 Years, with an Emphasis in the 25 April 2015 Gorkha, Nepal Earthquake.' *Contributions to Geophysics and Geodesy* 51, No.4: 321–43. [10.31577/congeo.2021.51.4.2](https://doi.org/10.31577/congeo.2021.51.4.2)
- Tiwari, Ram Krishna and Harihar Paudyal. 2021. 'Variability of B-Value before and after the Gorkha Earthquake in the Central Himalaya and Vicinity.' *BIBECHANA* 18, No.2: 32–42. [10.3126/bibechana.v18i2.31207](https://doi.org/10.3126/bibechana.v18i2.31207)
- Tiwari, Sudarshan Raj, Pranita Shrestha and Hans Christie Bjønness. 2017. 'Local Rights in World Heritage Sites: Learning from Post-Earthquake Rehabilitation Dynamics in the Kathmandu Valley.' In *World Heritage and Human Rights: Lessons from the Asia-Pacific and Global Arena*, edited by Peter Bille Larsen, 135-152. Routledge.
- Tomita, Hikaru, Alessandra Mayumi Nakata, Kazuo Konagai, Takashi Matsushima, Masataka Shiga, Takaaki Ikeda and Rama Mohan Pokhrel. 2018. 'Landslides Triggered by the 2015 Gorkha Earthquake and Analysis of Their Long-Lasting Impact.' *Journal of Nepal Geological Society* 55, No.1: 77-84. [10.3126/jngs.v55i1.22793](https://doi.org/10.3126/jngs.v55i1.22793)
- Torri, Davide. 2017. 'Caring for Ancestral Heritage Away from Home: The Hyolmo Adivasi (Indigenous People) of Helambu in Kathmandu.' *Material Religion* 13, No.3: 385–86. [10.1080/17432200.2017.1335087](https://doi.org/10.1080/17432200.2017.1335087)
- Tsou, Ching-Ying, Daisuke Higaki, Masahiro Chigira, Hiroshi Yagi, Vishu Dangol, Shanmukhesh Amatya, Kazunori Hayashi and Hiroki Kato. 2018. 'Topographic Characteristics of Landslides

- Induced by the 2015 Gorkha Earthquake, Nepal.’ *Journal of Nepal Geological Society* 55, No.1: 69-75. [10.3126/jngs.v55i1.22792](https://doi.org/10.3126/jngs.v55i1.22792)
- Tsou, Ching-Ying, Masahiro Chigira, Daisuke Higaki, Go Sato, Hiroshi Yagi, Hiroshi P. Sato, Akihiko Wakai, Vishnu Dangol, Shanmukhesh C. Amatya and Akiyo Yatagai. 2018. ‘Topographic and Geologic Controls on Landslides Induced by the 2015 Gorkha Earthquake and Its Aftershocks: An Example from the Trishuli Valley, Central Nepal.’ *Landslides* 15, No.5: 953-65. [10.1007/s10346-017-0913-9](https://doi.org/10.1007/s10346-017-0913-9)
- Tsuchida, Risako, Wen Liu and Fumio Yamazaki. 2015. ‘Detection of Landslides in the 2015 Gorkha, Nepal Earthquake using satellite imagery.’ In *Proceedings of 36th Asian Conference on Remote Sensing*, 19-23 October 2015, Metro Manila, Philippines.
- Tuladhar, Sushant. 2015. ‘Impact of the Great Earthquake-2015 on Hospitality Industry of Nepal.’ *The Gaze: Journal of Tourism and Hospitality* 7: 87-115. [10.3126/gaze.v7i0.15121](https://doi.org/10.3126/gaze.v7i0.15121)
- Tung, Sui and Timothy Masterlark. 2018. ‘Transient Poroelastic Stress Coupling Between the 2015 M 7.8 Gorkha, Nepal Earthquake and Its M 7.3 Aftershock.’ *Tectonophysics* 733: 119–31. [10.1016/j.tecto.2018.02.003](https://doi.org/10.1016/j.tecto.2018.02.003)
- Turner, Ian. 2016. ‘A Study of Contemporary Newar Domesticity in Post-Earthquake Kathmandu.’ In *The Newars and Their Neighbours*, 21 September 2016, University of Toronto, Department for the Study of Religion.
- Tveit, Thomas, Emmanuel Skoufias and Eric Strobl. 2022. ‘Using VIIRS Nightlights to Estimate the Impact of the 2015 Nepal Earthquakes.’ *Geoenvironmental Disasters* 9, No.2: 1–13. [10.1186/s40677-021-00204-z](https://doi.org/10.1186/s40677-021-00204-z)
- Twigg, John, Emma Lovell, Holly Schofield, Luisa Miranda Morel, Bill Flinn, Susanne Sargeant, Andrew Finlayson, Tom Dijkstra, Victoria Stephenson, Alejandra Albuerné, Tiziana Rossetto and Dina D’Ayala. 2017. ‘Self-Recovery from Disasters: An Interdisciplinary Perspective.’ London: Overseas Development Institute.
- Uddin, S.M. Jamil, Mahzabin Tamanna, Alex Albert and Nipesh Pradhananga. 2022. ‘Leveraging Natural Language Processing to Identify Health and Safety Challenges during Post-Disaster Reconstruction.’ In *Construction Research Congress*, 284–293. [ascelibrary.org/doi/abs/10.1061/9780784483985.029](https://doi.org/10.1061/9780784483985.029)
- Uddin, S.M. Jamil, Nazife Emel Ganapati, Nipesh Pradhananga, Jeetendra Prajapati and Alex Albert. 2021. ‘Is the Workers’ Health and Safety Scenario Different in Post-disaster Reconstruction from Conventional Construction? A Case Study in Bhaktapur, Nepal.’ *International Journal of Disaster Risk Reduction* 64: 102529. [10.1016/j.ijdrr.2021.102529](https://doi.org/10.1016/j.ijdrr.2021.102529)
- Ulak, Nimesh. 2015. ‘Nepal’s Earthquake-2015: Its Impact on Various Sectors.’ *The Gaze: Journal of Tourism and Hospitality* 7: 58–86.
- Ulukavak, Mustafa and Samed Inyurt. 2020. ‘Seismo-Ionospheric Precursors of Strong Sequential Earthquakes in Nepal Region.’ *Acta Astronautica* 166: 123–30. [10.1016/j.actaastro.2019.09.033](https://doi.org/10.1016/j.actaastro.2019.09.033)



- UN Women. 2016. Nepal: 'A Year after the Earthquakes—A Spotlight on Nepali Women and Girls, Their Stories and Their Solutions.' Kathmandu: UN Women Nepal Country Office Country Office.
- Underwood, G., D. Hill and S. Lamichhane. 2020. 'Earthquakes, Blockades and Energy Crises: A Conceptual Framework for Energy Systems Resilience Applied to Nepal.' *Energy Research & Social Science* 69: 101609. [10.1016/j.erss.2020.101609](https://doi.org/10.1016/j.erss.2020.101609)
- UNICEF. n.d. 'UNICEF Annual Report 2015: Nepal.' [unicef.org/about/annualreport/files/Nepal\\_2015\\_COAR.pdf](https://www.unicef.org/about/annualreport/files/Nepal_2015_COAR.pdf)
- United Nations Development Programme (UNDP) Nepal. 2016. 'Rehabilitating Livelihoods of Earthquake Survivors in Nepal: Successes and Lessons.' Lalitpur: United Nations Development Programme, Nepal. [undp.org/content/dam/nepal/docs/reports/2017\\_reports/RehabilitatingLivelihoodsofEQSurvivorsinNepal.pdf](https://undp.org/content/dam/nepal/docs/reports/2017_reports/RehabilitatingLivelihoodsofEQSurvivorsinNepal.pdf)
- United Nations Development Programme (UNDP) Nepal. 2016. 'Supporting Nepal to Building Back Better: Key Achievements in UNDP's Earthquake Response.' [reliefweb.int/sites/reliefweb.int/files/resources/Brochure%20-%20Key%20Achievements%20in%20Earthquake%20Recovery.pdf](https://reliefweb.int/sites/reliefweb.int/files/resources/Brochure%20-%20Key%20Achievements%20in%20Earthquake%20Recovery.pdf)
- United Nations Development Programme (UNDP) Nepal. 2016. 'Supporting Nepal in Building Back Better: UNDP Strategy for Earthquake Recovery Assistance.' Lalitpur: United Nations Development Programme, Nepal. [undp.org/content/dam/nepal/docs/reports/UNDP\\_NP-Recovery%20Strategy.pdf](https://undp.org/content/dam/nepal/docs/reports/UNDP_NP-Recovery%20Strategy.pdf)
- United Nations Development Programme (UNDP) Nepal. 2018. 'Report on Orientation on Integrating Recovery, Reconstruction, Disaster Risk Reduction and Climate Change Adaptation (R&R, DRR and CCA) in the Municipal Annual and Periodic Plan: Year 2018.' [undp.org/content/dam/nepal/docs/project-documents--2019/Report\\_on\\_integration\\_of\\_RR\\_DRR\\_and\\_CCA\\_in\\_Municipal\\_Annual\\_and\\_Periodic\\_Plan\\_2018.pdf](https://undp.org/content/dam/nepal/docs/project-documents--2019/Report_on_integration_of_RR_DRR_and_CCA_in_Municipal_Annual_and_Periodic_Plan_2018.pdf)
- United Nations Environment Programme. 2017. 'Integrated Strategic Environmental Assessment in Post-Earthquake Nepal 2015-2017.' Nairobi: United Nations Environment Programme. [wedocs.unep.org/bitstream/handle/20.500.11822/25468/Nepal\\_ISEA.pdf?sequence=1&isAllowed=y](https://wedocs.unep.org/bitstream/handle/20.500.11822/25468/Nepal_ISEA.pdf?sequence=1&isAllowed=y)
- United Nations Office for Disaster Risk Reduction. n.d. '25 April 2015 Gorkha Earthquake Disaster Risk Reduction Situation Report.' [unisdr.org/files/44592\\_gorkhaearthquakedisasterriskreducti.pdf](https://www.unisdr.org/files/44592_gorkhaearthquakedisasterriskreducti.pdf)
- Updety, Anup, Akihiko Ozaki, Asaka Higuchi, Bikal Ghimire, Toyooki Sawano, Kenji Tsuda, Shuhei Nomura, Claire Leppold, Masaharu Tsubokura, Tetsuya Tanimoto and Yogendra Prasad Singh. 2019. 'Long-Term Trends of Hospital Admissions Among Patients with Cancer Following the 2015 Earthquake: A Single Institution Observational Study in Kathmandu, Nepal.' *BMJ Open* 9, No.6: e026746. [10.1136/bmjopen-2018-026746](https://doi.org/10.1136/bmjopen-2018-026746)
- Updety, Rajesh. 2018. 'Gorkha Earthquake 2015 and Post Disaster Reconstruction in Nepal: Challenges and Prospects.' *Journal of APF Command and Staff College* 1, No.1: 6-12. [10.3126/japfcsc.v1i1.26707](https://doi.org/10.3126/japfcsc.v1i1.26707)

- Upreti, Sanjaya and Barsha Shrestha. 2021. 'Role of Heritage Activism in Post-Disaster Reconstruction.' *Journal of Disaster Research* 16, No.2: 194–200. [10.20965/jdr.2021.p0194](https://doi.org/10.20965/jdr.2021.p0194)
- Upreti, Sital, Juliet Iwelunmor, Nora Sadik, Bipin Dangol and Thanh H. Nguyen. 2017. 'A Qualitative Case Study of Water, Sanitation, and Hygiene Resources After the 2015 Gorkha, Nepal, Earthquake.' *Earthquake Spectra* 33, No.1\_suppl: S133-S146. [10.1193/112916eqs212m](https://doi.org/10.1193/112916eqs212m)
- Upreti, Sital, Pei-Ying Hong, Nora Sadik, Bipin Dangol, Rameswor Adhikari, Antarpreet Jutla, Joanna L. Shisler, Patrick Degnan and Thanh H. Nguyen. 2017. 'The Effect of the 2015 Earthquake on the Bacterial Community Compositions in Water in Nepal.' *Frontiers in Microbiology* 8: 2380. [10.3389/fmicb.2017.02380](https://doi.org/10.3389/fmicb.2017.02380)
- Upreti, Sudeep, Sushil C. Baral, Kritagya Regmi and Bipul Lamichanne. 2016. 'Media Monitoring of Nepal Earthquake: Lessons Learnt and Way Forward.' In *Changing Power Structures of Communication: Shifting Notions of Authority and Influence*, October 2016, Indonesia.
- Valagussa, A., P. Frattini, E. Valbuzzi and G.B. Crosta. 2021. 'Role of Landslides on the Volume Balance of the Nepal 2015 Earthquake Sequence.' *Scientific Reports* 11, No.1: 1–12. [10.1038/s41598-021-83037-y](https://doi.org/10.1038/s41598-021-83037-y)
- Van Westen, C.J., S.R. Meena and Jianqiang Zhang. 2020. 'Comparing Earthquake and Rainfall-Induced Landslide Inventories in the Himalayan Region.' In *International Workshop (Webinar) On 'Assessment and Mitigation of Landslides in the Himalaya'*, 13–14 March 2020, Dehradun, India. [research.utwente.nl/en/publications/comparing-earthquake-and-rainfall-induced-landslide-inventories-i](https://research.utwente.nl/en/publications/comparing-earthquake-and-rainfall-induced-landslide-inventories-i)
- VanTassle, Geordon. 2015. 'Judging the Effectiveness of International Aid.' American Public University System.
- Varum, H., N. Vila-Pouca, A. Furtado, J. Oliveira, A. Arêde and H. Rodrigues. 2016. 'The Infilled RC Structures Performance in the 25th April, 2015 Gorkha Nepal Earthquake: Observations and Dynamic Characterization Tests.' In *the 16<sup>th</sup> International Brick and Block Masonry Conference*, 26-30 June 2016, Padova, Italy.
- Varum, Humberto, André Furtado, Hugo Rodrigues, Joao Dias-Oliveira, Nelson Vila-Pouca and António Arêde. 2017. 'Seismic Performance of the Infill Masonry Walls and Ambient Vibration Tests After the Gorkha 2015, Nepal Earthquake.' *Bulletin of Earthquake Engineering* 15, No.3: 1185-1212. [10.1007/s10518-016-9999-z](https://doi.org/10.1007/s10518-016-9999-z)
- Varum, Humberto, Rakesh Dumar, André Furtado, André R. Barbosa, Dipendra Gautam and Hugo Rodrigues. 2018. 'Seismic Performance of Buildings in Nepal After the Gorkha Earthquake.' In *Impacts and Insights of the Gorkha Earthquake*, edited by Dipendra Gautam and Hugo Rodrigues, 47-63. Elsevier. [10.1016/B978-0-12-812808-4.00003-1](https://doi.org/10.1016/B978-0-12-812808-4.00003-1)
- Verma, Himanshu, Yogendra Sharma and Sumanta Pasari. 2022. 'Synthetic Aperture Radar Interferometry to Measure Earthquake-Related Deformation: A Case Study from Nepal.' In *Disaster Management in the Complex Himalayan Terrains*, edited by S. Kanga, G. Meraj, M. Farooq, S.K. Singh and M.S. Nathawat, 133–40. Springer, Cham.
- Viers, Kassandra. 2017. 'Violence, Catastrophe and Agency in Nepal: A Deeper Understanding of the 2015 Earthquakes and Border Blockade.' Master's Thesis, University of Montana.

- Vij, Sumit, Caroline Russell, Julian Clark, Binod Prasad Parajuli, Puja Shakya and Art Dewulf. 2020. 'Evolving Disaster Governance Paradigms in Nepal.' *International Journal of Disaster Risk Reduction* 50: 101911. [10.1016/j.ijdrr.2020.101911](https://doi.org/10.1016/j.ijdrr.2020.101911)
- Vishnu, T. Raghavendra, D. Venkata Ratnam and Miriyala Sridhar. 2018. 'Detection of Iono-Seismic Signatures of the Nepal Earthquake Using Cosmic RO Measurements.' In *2018 Conference on Signal Processing and Communication Engineering Systems (SPACES)*, 4–5 January 2018, Vijayawada, India.
- Vuper, Ailie Marie. 2021. 'Case Study: Settlement at Nepal Hydropower Dam during the 2014-2015 Gorkha Earthquake Sequence.' PhD Dissertation. Virginia: Virginia Polytechnic Institute and State University. [vtechworks.lib.vt.edu/bitstream/handle/10919/102890/Vuper\\_AM\\_T\\_2021.pdf?sequence=1&isAllowed=y](https://techworks.lib.vt.edu/bitstream/handle/10919/102890/Vuper_AM_T_2021.pdf?sequence=1&isAllowed=y)
- Wagle, Sabina, Kwanjai Amnatsatsue, Bipin Adhikari, Patcharaporn Kerdmongkol, Marc Van der Putten and Pimpan Silpasuwan. 2020. 'Health-Related Quality of Life After the 2015 Gorkha Earthquakes, Among Older Adults Living in Lalitpur District of Central Nepal.' *Disaster Medicine and Public Health Preparedness*. [10.1017/dmp.2019.154](https://doi.org/10.1017/dmp.2019.154)
- Waidyanatha, Nuwan. 2016. '2015 Gorkha Earthquake Evaluation of Nepal's Emergency Communication.' Colombo and Kathmandu: LIRNEasia and Internet Society Nepal Chapter. [lirneasia.net/wp-content/uploads/2016/04/Nepal\\_Report\\_on\\_Emergency\\_Communications\\_v1.0.pdf](http://lirneasia.net/wp-content/uploads/2016/04/Nepal_Report_on_Emergency_Communications_v1.0.pdf)
- Wang, Dun and Jim Mori. 2016. 'Short-Period Energy of the 25 April 2015 MW 7.8 Nepal Earthquake Determined from Backprojection Using Four Arrays in Europe, China, Japan, and Australia.' *Bulletin of the Seismological Society of America* 106, No.1: 259-66. [10.1785/B0120150236](https://doi.org/10.1785/B0120150236)
- Wang, Fawu, Masakatsu Miyajima, Ranjan Dahal, Manita Timilsina, Tonglu Li, Makoto Fujiu, Yohei Kuwada and Quanli Zhao. 2016. 'Effects of Topographic and Geological Features on Building Damage Caused by 2015.4.25 MW 7.8 Gorkha Earthquakes in Nepal: A Preliminary Investigation Report.' *Geoenvironmental Disasters* 3, No.1: 1-17.
- Wang, Jun, Hui Ding, Qi Lv, Jin-hong Chen, Yan-feng Sun, Hao-jun Fan and Qiu-ling Liu. 2016. '2015 Nepal Earthquake: Analysis of Child Rescue and Treatment by a Field Hospital.' *Disaster Medicine and Public Health Preparedness* 10, No.5: 716-19. [10.1017/dmp.2016.22](https://doi.org/10.1017/dmp.2016.22)
- Wang, Kang and Yuri Fialko. 2015. 'Slip Model of the 2015 MW 7.8 Gorkha (Nepal) Earthquake from Inversions of ALOS-2 and GPS data.' *Geophysical Research Letters* 42, No.18: 7452-58. [10.1002/2015GL065201](https://doi.org/10.1002/2015GL065201)
- Wang, Kang and Yuri Fialko. 2018. 'Observations and Modeling of Coseismic and Postseismic Deformation Due to the 2015 MW 7.8 Gorkha (Nepal) Earthquake.' *Journal of Geophysical Research* 123, No.1: 761–79. [10.1002/2017JB014620](https://doi.org/10.1002/2017JB014620)
- Wang, WeiMin, JinLai Hao, JianKun He and ZhenXing Yao. 2015. 'Rupture Process of the MW 7.9 Nepal Earthquake April 25, 2015.' *Science China: Earth Sciences* 58, No.10: 1895–1900. [10.1007/s11430-015-5170-y](https://doi.org/10.1007/s11430-015-5170-y)

- Wang, Xin, Shengji Wei and Wenbo Wu. 2017. 'Double-Ramp on the Main Himalayan Thrust Revealed by Broadband Waveform Modeling of the 2015 Gorkha Earthquake Sequence.' *Earth and Planetary Science Letters* 473: 83-93. [10.1016/j.epsl.2017.05.032](https://doi.org/10.1016/j.epsl.2017.05.032)
- Warner, Cameron David, Heather Hindman and Amanda Snellinger. 2015. 'Aftershocked: Reflections on the 2015 Earthquakes in Nepal.' *Cultural Anthropology*. [preview.culanth.org/fieldsights/series/aftershocked-reflections-on-the-2015-earthquakes-in-nepal](https://culanth.org/fieldsights/series/aftershocked-reflections-on-the-2015-earthquakes-in-nepal)
- Warner, Cameron David, Heather Hindman and Amanda Snellinger. 2015. 'Introduction: Aftershocked.' *Cultural Anthropology*. [culanth.org/fieldsights/introduction-aftershocked](https://culanth.org/fieldsights/introduction-aftershocked)
- Watson, Iain. 2016. 'Resilience and Disaster Risk Reduction: Reclassifying Diversity and National Identity in Post-Earthquake Nepal.' *Third World Quarterly* 38, No.2: 483–504. [10.1080/01436597.2016.1159913](https://doi.org/10.1080/01436597.2016.1159913)
- Wearing, Stephen, David Beirman and Simone Grabowski. 2020. 'Engaging Volunteer Tourism in Post- Disaster Recovery in Nepal.' *Annals of Tourism Research* 80: 102802. [10.1016/j.annals.2019.102802](https://doi.org/10.1016/j.annals.2019.102802)
- Wei, Shengji, Meng Chen, Xin Wang, Robert Graves, Eric Lindsey, Teng Wang, Çağıl Karakaş and Don Helmberger. 2018. 'The 2015 Gorkha (Nepal) Earthquake Sequence: I. Source Modeling and Deterministic 3D Ground Shaking.' *Tectonophysics* 722: 447-61. [10.1016/j.tecto.2017.11.024](https://doi.org/10.1016/j.tecto.2017.11.024)
- Wei, Wei and Dapeng Zhao. 2016. 'Tomography of the Source Zone of the 2015 M 7.8 Nepal Earthquake.' *Physics of the Earth and Planetary Interiors* 253: 58-63. [10.1016/j.pepi.2016.01.008](https://doi.org/10.1016/j.pepi.2016.01.008)
- Weiler, Katharina. 2017. 'Authenticity and the Re-Evaluation of Cultural Heritage: The Revival of Patan Darbar Square's Sacred Sites.' *Material Religion* 13, No.3: 382–84. [10.1080/17432200.2017.1335086](https://doi.org/10.1080/17432200.2017.1335086)
- Weise, Kai, Dipendra Gautam and Hugo Rodrigues. 2018. 'Response and Rehabilitation of Historic Monuments after the Gorkha Earthquake.' In *Impacts and Insights of the Gorkha Earthquake*, edited by Dipendra Gautam and Hugo Rodrigues, 65–94. Elsevier.
- Weise, Kai. 'Nepal: Cultural Continuity in Post Gorkha Earthquake Rehabilitation.' In *ICOMOS Heritage at Risk: World Report 2014–2015 on Monuments and Sites in Danger*, edited by C. Machat and J. Ziesemer, 102–109. Berlin: Hendrick Bäßler Verlag.
- Weise, Kai. 2016. 'Cultural Continuity in Post-Gorkha Earthquake Rehabilitation.' *Nepal Engineers' Association XLIII-EC* 30, No.1: 99–102.
- Weiss-Dagan, Shlomit, Haya Itzhaky and Orit Taubman-Ben-Ari. 2018. 'Backpackers in the Nepal 2015 Earthquake: The Contribution of Personal and Social Resources to Mental Health.' *Journal of Community Psychology* 46, No.6: 689–700. [10.1002/jcop.21966](https://doi.org/10.1002/jcop.21966)
- Welton-Mitchell, C., R. Awale, L. James and S. Khanal. 2017. 'Investigating Community Resilience in Bhaktapur District and Surrounding Areas in Nepal Following the 2015

Earthquake.’ In *the 16th World Conference on Earthquake Engineering*, 9–13 January 2017, Santiago, Chile.

- Welton-Mitchell, Courtney, Leah James and Rubina Awale. 2016. ‘Nepal 2015 Earthquake: A Rapid Assessment of Cultural, Psychological and Social Factors with Implications for Recovery and Disaster Preparedness.’ *International Journal of Mass Emergencies and Disasters* 34, No.3: 399–418.
- Wendelbo, Morten, Federica La China, Hannes Dekeyser, Leonardo Taccetti, Sebastiano Mori, Varun Aggarwal, Omar Alam, Ambra Savoldi and Robert Zielonka. 2016. ‘The Crisis Response to the Nepal Earthquake: Lessons Learned.’ Belgium: European Institute for Asian Studies (EIAS).
- Wesnousky, Steven G., Yasuhiro Kumahara, Takashi Nakata, Deepak Chamlagain and Prajwol Neupane. 2018. ‘New Observations Disagree with Previous Interpretations of Surface Rupture along the Himalayan Frontal Thrust During the Great 1934 Bihar-Nepal Earthquake.’ *Geophysical Research Letters* 45, No.6: 2652–58. [10.1002/2018GL077035](https://doi.org/10.1002/2018GL077035)
- Westoby, Louise, Sean Wilkinson and Sarah Dunn. 2021. ‘The Road to Recovery: Understanding the Challenges Affecting School Reconstruction in Rural Nepal Following the 2015 Gorkha Earthquake.’ *International Journal of Disaster Risk Reduction* 56: 102120. [10.1016/j.ijdrr.2021.102120](https://doi.org/10.1016/j.ijdrr.2021.102120)
- Whitney, Reeves and Anil K. Agrawal. 2017. ‘Ground Motion Characteristics of the 2015 Gorkha, Nepal, Earthquake and Its Effects on a Prototype Unreinforced Masonry Building.’ *Journal of Structural Engineering* 143, No.4: 04016220. [10.1061/\(ASCE\)ST.1943-541X.0001717](https://doi.org/10.1061/(ASCE)ST.1943-541X.0001717)
- Whitney, Reeves. 2018. ‘Estimating Coseismic Ground Displacement during the 2015 Gorkha, Nepal, Earthquake from Accelerometric Data at KATNP Station.’ *Soil Dynamics and Earthquake Engineering* 107: 363–73. [10.1016/j.soildyn.2018.01.031](https://doi.org/10.1016/j.soildyn.2018.01.031)
- Whitney, Reeves. 2018. ‘Ground Motion Processing and Observations for the Near-Field Accelerograms from the 2015 Gorkha, Nepal Earthquake.’ *Soil Dynamics and Earthquake Engineering* 107: 250–63. [10.1016/j.soildyn.2018.01.032](https://doi.org/10.1016/j.soildyn.2018.01.032)
- Whitworth, M., A. Moore, M. Francis, S. Hubbard and S. Manandhar. 2020. ‘Building a More Resilient Nepal—The Utilisation of the Resilience Scorecard for Kathmandu, Nepal following the Gorkha Earthquake of 2015.’ *Lowland Technology International* 21, No.4: 229–36. [cot.unhas.ac.id/journals/index.php/ialt\\_lti/article/view/722](https://cot.unhas.ac.id/journals/index.php/ialt_lti/article/view/722)
- Wijeyewickrema, A., H.A. Buddika, S. Bhagat, R.K. Adhikari, A. Shrestha, S. Bajracharya and R. Maharjan. 2015. ‘Earthquake Reconnaissance Survey in Nepal of the Magnitude 7.8 Gorkha Earthquake of April 25, 2015.’ Tokyo: Tokyo Institute of Technology.
- Wilkinson, S., M. Whitworth, M. DeJong, B. Ghosh, P. Burton, S. Tallet-Williams, V. Novelli, F. Guillermo, T. White, A. Trieu and S. Datla. 2015. ‘Earthquake Impacts on Mountain Communities—Observations and Lessons from the MW 7.8 Gorkha Earthquake of 25 April 2015.’ In *Proceedings of the 10<sup>th</sup> Pacific Conference on Earthquake Engineering: Building an Earthquake-Resilient Pacific*, 6–8 November 2015, Sydney, Australia.



- Williams, Jack G., Nick J. Rosser, Mark E. Kinsey, Jessica Benjamin, Katie J. Oven, Alexander L. Densmore, David G. Milledge, Tom R. Robinson, Colm A. Jordan and Tom A. Dijkstra. 2018. 'Satellite-Based Emergency Mapping Using Optical Imagery: Experience and Reflections from the 2015 Nepal Earthquakes.' *Natural Hazards and Earth System Sciences* 18: 185–205. [10.5194/nhess-18-185-2018](https://doi.org/10.5194/nhess-18-185-2018)
- Willitts-King, Barnaby and John Bryant. 2016. 'Scaling up Humanitarian Cash Transfers in Nepal.' London: Overseas Development Institute.
- Wilson, Bradley. 2020. 'A Spatial Interpolation Model for High-Resolution Mapping of Earthquake Damages.' [eartharxiv.org/repository/object/456/download/969/&sa=D&source=docs&ust=1649246576928112&usg=AOvVaw0in5D9fiamwi3sTKYFxb-8](https://eartharxiv.org/repository/object/456/download/969/&sa=D&source=docs&ust=1649246576928112&usg=AOvVaw0in5D9fiamwi3sTKYFxb-8)
- Wilson, Robin, Elisabeth zuErbach-Schoenberg, Maximilian Albert, Daniel Power, Simon Tudge, Miguel Gonzalez, Sam Guthrie et al. 2016. 'Rapid and Near Real-Time Assessments of Population Displacement Using Mobile Phone Data Following Disasters: The 2015 Nepal Earthquake.' *PLoS Currents* 8. [10.1371/currents.dis.d073fbec328e4c39087bc086d694b5c](https://doi.org/10.1371/currents.dis.d073fbec328e4c39087bc086d694b5c)
- Withers, Lucia and Nir Dahal. 2015. 'After the Earthquake: Nepal's Children Speak Out—Nepal Children's Earthquake Recovery Consultation.' Save the Children/Plan International/ UNICEF/ World Vision International.
- Women's Refugee Commission. 2016. 'Evaluation of the Minimum Initial Services Package (MISP) of Reproductive Health Services for Internally Displaced Persons in Kathmandu and Sindhupalchowk Districts, Nepal.' New York: Women's Refugee Commission.
- Wood, Richard L., Daniel T. Gillins, Mohammad E. Mohammadi, Farid Javadnejad, Hoda Tahami, Matthew N. Gillins and Yijun Liao. 2017. '2015 Gorkha Post-Earthquake Reconnaissance of a Historic Village with Micro Unmanned Aerial Systems.' In *the 16th World Conference on Earthquake Engineering*, 9–13 January 2017, Santiago, Chile.
- Wood, Richard L., Mohammad E. Mohammadi, Andre R. Barbosa, Linh Abdulrahman, Rajendra Soti, Chandra K. Kawan, Manjip Shakya and Michael J. Olsen. 2017. 'Damage Assessment and Modeling of the Five-Tiered Pagoda-Style Nyatapola Temple.' *Earthquake Spectra* 33, No.S1: S377–84. [10.1193/121516EQS235M](https://doi.org/10.1193/121516EQS235M)
- World Bank. 2016. 'Frequently Asked Questions on Rural Housing Reconstruction Grant.' [nepalhousingreconstruction.org/sites/nuh/files/2016-09/nrhrp%20qa.pdf](https://nepalhousingreconstruction.org/sites/nuh/files/2016-09/nrhrp%20qa.pdf)
- World Bank. 2016. 'Nepal Earthquake Housing Reconstruction: Annual Report July 1, 2015—July 31, 2016.' Kathmandu: World Bank Kathmandu Office. [nepalhousingreconstruction.org/sites/nuh/files/2017-02/Nepal-MDTF-AnnualReport-2015-16.pdf](https://nepalhousingreconstruction.org/sites/nuh/files/2017-02/Nepal-MDTF-AnnualReport-2015-16.pdf)
- World Bank. 2016. 'Operations Manual Summary.' [documents.worldbank.org/curated/en/647901467999135177/pdf/102948-MAN-P155969-Box394845B-PUBLIC-NHRRP-OperationsManualSummary-01-2016.pdf](https://documents.worldbank.org/curated/en/647901467999135177/pdf/102948-MAN-P155969-Box394845B-PUBLIC-NHRRP-OperationsManualSummary-01-2016.pdf)
- World Bank. 2016. 'Program Overview and Operations Manual Summary.' [documents.worldbank.org/curated/en/135481468187745015/pdf/102944-WP-P155969-Box394845B-NRHRP-ProgramOverview-OperationsManualSummary-01-2016-PUBLIC.pdf](https://documents.worldbank.org/curated/en/135481468187745015/pdf/102944-WP-P155969-Box394845B-NRHRP-ProgramOverview-OperationsManualSummary-01-2016-PUBLIC.pdf)

- World Bank. 2016. 'Program Overview.' [documents.worldbank.org/curated/en/195221468184471099/pdf/102951-WP-P155969-Box394845B-NRHRP-ProgramOverview-01-2016-PUBLIC.pdf](https://documents.worldbank.org/curated/en/195221468184471099/pdf/102951-WP-P155969-Box394845B-NRHRP-ProgramOverview-01-2016-PUBLIC.pdf)
- World Health Organisation. 2015. 'Humanitarian Crisis After Nepal Earthquakes 2015 Public Health Risk Assessment and Interventions.' [origin.searo.who.int/entity/emergencies/phra\\_nepal\\_may2015.pdf](https://origin.searo.who.int/entity/emergencies/phra_nepal_may2015.pdf)
- World Health Organization. 2016. 'Nepal Earthquake 2015: An Insight into Risks, a Vision for Resilience.' New Delhi: World Health Organization, Regional Office for South-East Asia.
- World Vision Nepal Earthquake Response Team. 2016. 'Nepal Earthquake Response Report: One Year and Beyond.' [wvi.org/sites/default/files/1YearOn-Report-NER.pdf](https://wvi.org/sites/default/files/1YearOn-Report-NER.pdf)
- Wyss, Max and Deepak Chamlagain. 2019. 'Estimated Casualties in Possible Future Earthquakes South and West of the M 7.8 Gorkha Earthquake of 2015.' *Acta Geophysica* 67, No.2: 423-29. [10.1007/s11600-019-00265-7](https://doi.org/10.1007/s11600-019-00265-7)
- Wyss, Max. 2017. 'Four Loss Estimates for the Gorkha M 7.8 Earthquake, April 25, 2015, Before and After It Occurred.' *Natural Hazards* 86, No.1: 141-50. [10.1007/s11069-016-2648-7](https://doi.org/10.1007/s11069-016-2648-7)
- Xie, Quancai, Lü Gaohu, Hao Chen, Chong Xu and Biao Feng. 2017. 'Seismic Damage to Road Networks Subjected to Earthquakes in Nepal, 2015.' *Earthquake Engineering and Engineering Vibration* 16, No.3: 649-70.
- Xiong, Neng, Fenglin Niu and Rongjiang Wang. 'Significance of Nonplanar Rupture of the Mainshock and Optimal Faulting in Forecasting Aftershocks of the 2015 MW 7.8 Gorkha Earthquake.' *Seismological Research Letters* 91, No.3: 1606–16. [10.1785/0220190254](https://doi.org/10.1785/0220190254)
- Xu, Chong, Yingying Tian, Bengang Zhou, Hongliu Ran and Gaohu Lyu. 2017. 'Landslide Damage Along Araniko Highway and Pasang Lhamu Highway and Regional Assessment of Landslide Hazard Related to the Gorkha, Nepal Earthquake of 25 April 2015.' *Geoenvironmental Disasters* 4, No.1: 14. [10.1186/s40677-017-0078-9](https://doi.org/10.1186/s40677-017-0078-9)
- Xu, Chong. 2018. 'Landslides Triggered by the 2015 Gorkha, Nepal Earthquake.' *ISPRS TC III Mid-term Symposium "Developments, Technologies and Applications in Remote Sensing"*, 7–10 May 2018, Beijing, China. [int-arch-photogramm-remote-sens-spatial-inf-sci.net/XLII-3/1989/2018/isprs-archives-XLII-3-1989-2018.pdf](https://int-arch-photogramm-remote-sens-spatial-inf-sci.net/XLII-3/1989/2018/isprs-archives-XLII-3-1989-2018.pdf)
- Xu, Zhen, Xinzhen Lu, Qingle Cheng, Hong Guan, Li Deng and Zongcai Zhang. 2018. 'A Smart Phone-Based System for Post-Earthquake Investigations of Building Damage.' *International Journal of Disaster Risk Reduction* 27: 214-22. [10.1016/j.ijdr.2017.10.008](https://doi.org/10.1016/j.ijdr.2017.10.008)
- Yadav, R.K., B. Kundu, K. Gahalaut and V.K. Gahalaut. 'The 12 May 2015 Kodari Earthquake (MW 7.3) in Central Nepal: Delayed Triggering by the 25 April 2015 Gorkha Earthquake (MW 7.8).' *Current Science* 114, No.7: 1534-39.
- Yadav, Raghabendra, Binay Kumar Sah and Dinesh Kumar Gupta. 2019. 'Comparison of Two Large Earthquakes in Nepal: The M7. 8 Gorkha Earthquake and the M 7.3 Dolakha Earthquake in 2015.' In *2<sup>nd</sup> International Conference on Earthquake Engineering and Post Disaster Reconstruction Planning*, 25-27 April 2019, Bhaktapur, Nepal.

- Yadav, Santosh, Hala Damerji, Reinold Keco, Yannick Sieffert, Eugénie Crété, Florent Vieux-Champagne, Philippe Garnier and Yann Malecot. 2021. 'Effects of Horizontal Seismic Band on Seismic Response in Masonry Structure: Application of DIC Technique.' *Progress in Disaster Science* 10: 100149. [10.1016/j.pdisas.2021.100149](https://doi.org/10.1016/j.pdisas.2021.100149)
- Yadav, Santosh, Hala Damerji, Reinold Keco, Yannick Sieffert, Eugénie Crété, Florent Vieux-Champagne, Philippe Garnier and Yann Malecot. 2020. 'Effects of Horizontal Seismic Band on Seismic Response in Masonry Structure: Behaviour Depending upon the Material Used.' In *International Conference on Nepal's Reconstruction 2020*. [nra.gov.np/uploads/docs2/upcoming\\_events/Santosh%20Yadav%20et%20al\\_Effects%20of%20Horizontal%20Seismic%20Band%20on%20Seismic%20Response%20in%20Masonry%20Structure\\_%20Behaviour%20Depending%20upon%20the%20Material%20Used.pdf](https://nra.gov.np/uploads/docs2/upcoming_events/Santosh%20Yadav%20et%20al_Effects%20of%20Horizontal%20Seismic%20Band%20on%20Seismic%20Response%20in%20Masonry%20Structure_%20Behaviour%20Depending%20upon%20the%20Material%20Used.pdf)
- Yadav, Santosh, Yannick Sieffert, Eugénie Crété, Florent Vieux-Champagne and Philippe Garnier. 2018. 'Mechanical Behaviour of Different Type of Shear Band Connections Being Used in Reconstruction Housing in Nepal.' *Construction and Building Materials* 174: 701–12. [10.1016/j.conbuildmat.2018.04.121](https://doi.org/10.1016/j.conbuildmat.2018.04.121)
- Yagi, H., G. Sato, H.P. Sato, D. Higaki, V. Dangol and S.C. Amatya. 2021. 'Slope Deformation Caused Jure Landslide 2014 along Sun Koshi in Lesser Nepal Himalaya and Effect of Gorkha Earthquake 2015.' In *Understanding and Reducing Landslide Disaster Risk*, edited by V. Vilímek, F. Wang, A. Strom, K. Sassa, P.T. Bobrowsky and K. Takara, 65–72. Springer, Cham. [10.1007/978-3-030-60319-9\\_5](https://doi.org/10.1007/978-3-030-60319-9_5)
- Yagi, Yuji and Ryo Okuwaki. 2015. 'Integrated Seismic Source Model of the 2015 Gorkha, Nepal, Earthquake.' *Geophysical Research Letters* 42, No.15: 6229-35. [10.1002/2015GL064995](https://doi.org/10.1002/2015GL064995)
- Yamada, Masumi, Takumi Hayashida, Jim Mori and Walter D. Mooney. 2016. 'Building Damage Survey and Microtremor Measurements for the Source Region of the 2015 Gorkha, Nepal, Earthquake.' *Earth, Planets and Space* 68, No.1: 117. [10.1186/s40623-016-0483-4](https://doi.org/10.1186/s40623-016-0483-4)
- Yamada, Masumi, Thakur Kandel, Koji Tamaribuchi and Abhijit Ghosh. 2020. '3D Fault Structure Inferred from a Refined Aftershock Catalog for the 2015 Gorkha Earthquake in Nepal.' *Bulletin of the Seismological Society of America* 110, No.1: 26-37. [10.1785/0120190075](https://doi.org/10.1785/0120190075)
- Yamazaki, F., T. Matsuda, S. Denda and W. Liu. 2015. 'Construction of 3D Models of Buildings Damaged by Earthquakes Using UAV Aerial Images.' In *Proceedings of the Tenth Pacific Conference on Earthquake Engineering*, 6-8 November 2015, Sydney, Australia.
- Yan, Peilei and Baitao Sun. 2017. 'Earthquake Damage of Self-Built Reinforced Concrete Frame Structures in MS 8.1 Nepal Earthquake.' *IOP Conference Series: Earth and Environmental Science* 61: 012093. [iopscience.iop.org/article/10.1088/1755-1315/61/1/012093/pdf](https://iopscience.iop.org/article/10.1088/1755-1315/61/1/012093/pdf)
- Yang, In Tae, Tri Dev Acharya and Dong Ha Lee. 2016. 'Landslide Susceptibility Mapping for 2015 Earthquake Region of Sindhupalchowk, Nepal Using Frequency Ratio.' *Journal of Korean Surveying Society* 34, No.4: 443-51.
- Yi, Lei, Caijun Xu, Xu Zhang, Yangmao Wen, Guoyan Jiang, Mengkui Li and Yuebin Wang. 2017. 'Joint Inversion of GPS, InSAR and Teleseismic Data Sets for the Rupture Process of the

- 2015 Gorkha, Nepal, Earthquake Using a Generalized ABIC Method.’ *Journal of Asian Earth Sciences* 148: 121–30. [10.1016/j.jseaes.2017.08.029](https://doi.org/10.1016/j.jseaes.2017.08.029)
- Yin, JiuXun, HuaJian Yao, HongFeng Yang, Jing Liu, WeiZe Qin, and HaiJiang Zhang. 2017. ‘Frequency-Dependent Rupture Process, Stress Change, and Seismogenic Mechanism of the 25 April 2015 Nepal Gorkha MW 7.8 Earthquake.’ *Science China Earth Sciences* 60, No.4: 796-808. [10.1007/s11430-016-9006-0](https://doi.org/10.1007/s11430-016-9006-0)
- Yngvadóttir, Áslaug Ellen. 2016. ‘The 2015 Earthquake in Nepal: Disaster Management and Human Trafficking.’ Masters Thesis. Reykjavík: Political Department of Social Sciences, University of Iceland. [skemman.is/bitstream/1946/24809/1/AslaugEllenThesisBAFinal.pdf](https://skemman.is/bitstream/1946/24809/1/AslaugEllenThesisBAFinal.pdf)
- Yu, Hanshun, Mohammed A. Mohammed, Mohammad E. Mohammadi, Babak Moaveni, Andre R. Barbosa, Andreas Stavridis and Richard L. Wood. 2017. ‘Structural Identification of an 18-story RC Building in Nepal Using Post-Earthquake Ambient Vibration and Lidar Data.’ *Frontiers in Built Environment*. [10.3389/fbuil.2017.00011](https://doi.org/10.3389/fbuil.2017.00011)
- Yuan Qi, Lixin Wu, Yifan Ding and Wenfei Mao. 2020. ‘Microwave Brightness Temperature Anomalies Associated With the 2015 MW 7.8 Gorkha and MW 7.3 Dolakha Earthquakes in Nepal.’ In *IEEE Transactions on Geoscience and Remote Sensing* 60: 1-11. [10.1109/TGRS.2020.3036079](https://doi.org/10.1109/TGRS.2020.3036079)
- Yubaraj, A. 2018. ‘Effects of Gorkha Earthquake: Corporate Staff’s Psychological Well-Being and Perceived Organizational Support at Kathmandu Valley on the Aftermath of Earthquake in Nepal.’ *MOJ Public Health* 2, No.2: 75-81.
- Yue, Han, Yong Zhang, Zengxi Ge, Teng Wang and Li Zhao. 2020. ‘Resolving Rupture Processes of Great Earthquakes: Reviews and Perspective from Fast Response to Joint Inversion.’ *Science China Earth Sciences* 63: 492–511. [10.1007/s11430-019-9549-1](https://doi.org/10.1007/s11430-019-9549-1)
- Yuldashev, Farhod. n.d. ‘Evaluating Disaster Governance Networks Using Big Data: A Study of the 2015 Nepal Earthquake Response Networks Using the Global Data on Events, Location and Tone.’ [ippapublicpolicy.org/file/paper/5b31be7384e26.pdf](https://ippapublicpolicy.org/file/paper/5b31be7384e26.pdf)
- Yun, Sang-Ho, Kenneth Hudnut, Susan Owen, Frank Webb, Mark Simons, Patrizia Sacco, Eric Gurrola et al. 2015. ‘Rapid Damage Mapping for the 2015 MW 7.8 Gorkha Earthquake Using Synthetic Aperture Radar Data from COSMO–SkyMed and ALOS-2 Satellites.’ *Seismological Research Letters* 86, No.6: 1549–56. [10.1785/0220150152](https://doi.org/10.1785/0220150152)
- Zare, Mehdi, Alireza Saeedi, Farnaz Kamranzad and Parvaneh Pishnamazi. 2020. ‘An Overview of Disaster Management During the April 25, 2015, MW 7.8 Nepal Earthquake.’ *Journal of Disaster and Emergency Research* 3, No.1. [10.18502/jder.v3i1.2564](https://doi.org/10.18502/jder.v3i1.2564)
- Zare, Mehdi, Farnaz Kamranzad, Mona Lisa and Sudhir Rajaure. 2017. ‘A Seismological Overview of the April 25, 2015 MW 7.8 Nepal Earthquake.’ *Arabian Journal of Geosciences* 10, No.5: 108. [10.1007/s12517-017-2925-0](https://doi.org/10.1007/s12517-017-2925-0)
- Zekkos, Dimitrios, Marin Clark, Michael Whitworth, William Greenwood, A. Joshua West, Kevin Roback, Gen Li, Deepak Chamlagain, John Manousakis, Paul Quackenbush, William Medwedeff and Jerome Lynch. 2017. ‘Observations of Landslides Caused by the April 2015

- Gorkha, Nepal, Earthquake Based on Land, UAV and Satellite Reconnaissance.’ *Earthquake Spectra* 33, No.S1: S95–114. [10.1193/121616EQS237M](https://doi.org/10.1193/121616EQS237M)
- Zha, Xianjie and Zhiyang Dai. 2017. ‘Using Geodetic Data to Calculate Stress Changes on Faults in the Tibetan Plateau Caused by the 2015 MW 7.8 Nepal Earthquake.’ *Journal of Asian Earth Sciences* 133: 38-45. [10.1016/j.jseaes.2016.11.009](https://doi.org/10.1016/j.jseaes.2016.11.009)
- Zhang, Guohong, Eric Hetland and Xinjian Shan. 2015. ‘Slip in the 2015 MW 7.9 Gorkha and MW 7.3 Kodari, Nepal, Earthquakes Revealed by Seismic and Geodetic Data: Delayed Slip in the Gorkha and Slip Deficit between the Two Earthquakes.’ *Seismological Research Letters* 86, No.6: 1578-86. [10.1785/0220150139](https://doi.org/10.1785/0220150139)
- Zhang, Hao, Suzan van der Lee and Zengxi Ge. 2016. ‘Multiarray Rupture Imaging of the Devastating 2015 Gorkha, Nepal, Earthquake Sequence.’ *Geophysical Research Letters* 43, No.2: 584-91. [10.1002/2015GL066657](https://doi.org/10.1002/2015GL066657)
- Zhang, Jian, Bin Zhao, Dongzhen Wang, Jiansheng Yu and Kai Tan. 2021. ‘Dynamic Modeling of Postseismic Deformation Following the 2015 MW 7.8 Gorkha Earthquake, Nepal.’ *Journal of Asian Earth Sciences* 215: 104781. [10.1016/j.jseaes.2021.104781](https://doi.org/10.1016/j.jseaes.2021.104781)
- Zhang, Yong, Rongjiang Wang, Thomas R. Walter, Wanpeng Feng, Yongshun Chen and Qinghua Huang. 2017. ‘Significant Lateral Dip Changes May Have Limited the Scale of the 2015 Mw 7.8 Gorkha Earthquake.’ *Geophysical Research Letters* 44, No.17: 8847–56. [10.1002/2017GL074095](https://doi.org/10.1002/2017GL074095)
- Zhang, Yong, Rongjiang Wang, Thomas R. Walter, Wanpeng Feng, Yongshun Chen and Qinghua Huang. 2017. ‘Significant Lateral Dip Changes May Have Limited the Scale of the 2015 MW 7.8 Gorkha Earthquake.’ *Geophysical Research Letters* 44, No.17: 8847-56. [10.1002/2017GL074095](https://doi.org/10.1002/2017GL074095)
- Zhao, Lei, Chunyan Qu, Dezheng Zhao, Xinjian Shan, Han Chen and Lian Liu. 2022. ‘InSAR Constrained Dwindip and Updip Afterslip Following the 2015 Nepal Earthquake: New Insights into Moment Budget of the Main Himalayan Thrust.’ *Remote Sensing* 14, No.2: 306. [10.3390/rs14020306](https://doi.org/10.3390/rs14020306)
- Zhao, Wei, Ainong Li, Xi Nan, Zhengjian Zhang and Guangbin Lei. 2017. ‘Postearthquake Landslides Mapping from Landsat-8 Data for the 2015 Nepal Earthquake Using a Pixel-Based Change Detection Method.’ *IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing* 10, No.5: 1758-68. [10.1109/JSTARS.2017.2661802](https://doi.org/10.1109/JSTARS.2017.2661802)
- Zhao, Wei, Ainong Li, Zhengjian Zhang, Guangbin Lei, Jinhu Bian, Wei Deng and Narendra Raj Khanal. 2017. ‘Investigation and Analysis of Geohazards Induced by the 2015 Nepal Earthquake Based on Remote Sensing Method.’ In *Land Cover Change and Its Eco-Environmental Responses in Nepal*, edited by Ainong Li, Wei Deng and Wei Zhao, 427–44. Springer.
- Zhe, Qu, Wang Tao, Lin Xuchuan, Zhang Haoyu and Yang Yongqiang. 2018. ‘Seismic Damage to Owner-Built RC Frames in Charikot During the 2015 Nepal Earthquake Sequence.’ *Earthquake Research in China* 4: 13.



- Zheng, Wei, Yonghe Hu and Hai Xin. 2016. 'Successful Implementation of Thirty Five Major Orthopaedic Procedures Under Poor Conditions After the Two Thousand and Fifteen Nepal Earthquake.' *International Orthopaedics* 40, No.12: 2469-77. [10.1007/s00264-016-3284-2](https://doi.org/10.1007/s00264-016-3284-2)
- Zhu, Jin, Barsha Manandhar, Jenny Truong, N Emel Ganapati, Nipesh Pradhananga, Rachel A Davidson and Ali Mostafavi. 2017. 'Assessment of Infrastructure Resilience in the 2015 Gorkha, Nepal, Earthquake.' *Earthquake Spectra* 33, No.S1: S147-65. [10.1193/121116EQS231M](https://doi.org/10.1193/121116EQS231M)
- Zhu, Jin, Barsha Manandhar, Jenny Truong, N. Emel Ganapati, Nipesh Pradhananga, Rachel A. Davidson and Ali Mostafavi. 2017. 'Assessment of Infrastructure Resilience in the 2015 Gorkha, Nepal, Earthquake.' *Earthquake Spectra* 33, No.1\_suppl: 147-65. [10.1193/121116eqs231m](https://doi.org/10.1193/121116eqs231m)
- Zou, Merry, Sudeep Shrestha and Saurav Shrestha. 2017. 'Nepal Earthquake Response Report: Two Years and Beyond.' Lalitpur: World Vision International.
- Zou, Rong, Qi Wang, Jeffrey T. Freymueller and Markku Poutanen. 2016. 'The Seasonal Hydrological Loading Impacts on Post-Earth Measurements for the 2015 Nepal Earthquake.' In *European Geosciences Union General Assembly*, 17-22 April 2016, Vienna, Austria.

## 2 Legal and Policy Framework

- Government of Nepal. 2015. ‘Act Relating to Reconstruction of the Earthquake Affected Structures, 2015 (2072).’ [nra.gov.np/uploads/brochure/kcuWTDtZkP160114062918.pdf](http://nra.gov.np/uploads/brochure/kcuWTDtZkP160114062918.pdf)
- Ministry of Home Affairs, Government of Nepal. 2073 (BS). ‘Prime Minister’s Disaster Relief Fund Operation Rules 2073.’ Kathmandu: Ministry of Home Affairs, Government of Nepal. [moha.gov.np/upload/e66443e81e8cc9c4fa5c099a1fb1bb87/files/5891\\_a781ebd64895a19eef3096abb0b7a064\\_1420742660\\_n\\_2\\_.pdf](http://moha.gov.np/upload/e66443e81e8cc9c4fa5c099a1fb1bb87/files/5891_a781ebd64895a19eef3096abb0b7a064_1420742660_n_2_.pdf)
- Ministry of Home Affairs, Government of Nepal. 2074 (BS). ‘Disaster Risk Reduction and Management Act 2074’ (*in Nepali*). Kathmandu: Ministry of Home Affairs, Government of Nepal.
- Ministry of Home Affairs, Government of Nepal. 2076 (BS). ‘National Disaster Response Framework (First Amendment), 2075’ (*in Nepali*). Kathmandu: Ministry of Home Affairs, Government of Nepal.
- National Disaster Risk Reduction and Management Authority, Government of Nepal. 2018. ‘National Policy for Disaster Risk Reduction 2018.’ Kathmandu: National Disaster Risk Reduction and Management Authority, Government of Nepal. [bipad.gov.np/uploads/publication\\_pdf/National\\_Disaster\\_Risk\\_Reduction\\_Policy\\_2018.pdf](http://bipad.gov.np/uploads/publication_pdf/National_Disaster_Risk_Reduction_Policy_2018.pdf)
- National Reconstruction Authority, Government of Nepal. 2016. ‘Post Disaster Recovery Framework 2016-2020.’ Kathmandu: National Reconstruction Authority, Government of Nepal. [recoveryplatform.org/assets/publication/PDNA/RecoveryFrameworks/Nepal\\_Earthquake\\_2016\\_PDRF.pdf](http://recoveryplatform.org/assets/publication/PDNA/RecoveryFrameworks/Nepal_Earthquake_2016_PDRF.pdf)
- National Reconstruction Authority, Government of Nepal. 2021. ‘Roaster of Trained Human Resources in Retrofitting of Private Houses in Nepal.’ Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/WaMSHsjCqI210221045909.pdf](http://nra.gov.np/uploads/docs/WaMSHsjCqI210221045909.pdf)
- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘Baseline Directory/Guideline for the Protection and Reconstruction of the Cultural Heritages Affected by the Earthquake 2072’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘National Reconstruction and Resettlement Policy 2072’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/IJvBH4dK3w170805072124.pdf](http://nra.gov.np/uploads/docs/IJvBH4dK3w170805072124.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘The Guideline for Reconstruction Public Committee 2073’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘The Criteria/Standard for Buying Residential Land for Earthquake Victims 2074’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.

- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Reconstruction Acts, Rules, Standards and Procedures’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/hSxjk4UBHT171212093232.pdf](http://nra.gov.np/uploads/docs/hSxjk4UBHT171212093232.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). ‘Acts, Rules and Procedures Related to National Reconstruction Authority Part 1’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/xh2YCYShGq190707052610.pdf](http://nra.gov.np/uploads/docs/xh2YCYShGq190707052610.pdf)
- National Reconstruction Authority, Government of Nepal. n.d. ‘Communication and Outreach Strategy (2017-2020).’ Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/tFsquau13dK171122044852.pdf](http://nra.gov.np/uploads/docs/tFsquau13dK171122044852.pdf)

## 2.1 Standard Operating Procedures

- Ministry of Home Affairs, Government of Nepal. 2071 (BS). ‘Standard Operating Procedure for Disaster Victims Rehabilitation 2071’ (*in Nepali*). Kathmandu: Ministry of Home Affairs, Government of Nepal. [moha.gov.np/upload/e66443e81e8cc9c4fa5c099a1fb1bb87/files/9924\\_bf027bfbb623362da39af88eb11a2d1c\\_1420742981\\_B\\_1\\_.pdf](http://moha.gov.np/upload/e66443e81e8cc9c4fa5c099a1fb1bb87/files/9924_bf027bfbb623362da39af88eb11a2d1c_1420742981_B_1_.pdf)
- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘The Standard Operating Procedure for Guiding the Operation of the Non-Governmental Organizations for Reconstruction and Relocation of the Earthquake Victims 2072’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘The Standard Operating Procedure Regarding Environmental Impact Assessment for the Reconstruction of Earthquake Affected Structures 2072’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘The Standard Operating Procedure for the Distribution of Land Covered by Forest for the Resettlement and Relocation of the Earthquake Affected Individuals/Households 2072’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘The Standard Operating Procedure for the Distribution of Grant for the Reconstruction of Private Houses Affected by the Earthquake 2072’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘The Standard Operating Procedure for the Registration of the Land in the Name of a Person Affected by the Earthquake 2072’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘The Standard Operating Procedures for Obtaining Land for the Reconstruction of Infrastructures Affected by the Earthquake 2072’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.

- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘The Standard Operating Procedure for Appellate at the National Reconstruction Authority’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘The Standard Operating Procedure for Management and Operation of the Reconstruction Fund 2073’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘The Standard Operating Procedure Regarding the Relocation and Resettlement of Vulnerable Settlements 2073’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘The Standard Operating Procedure for the Reconstruction of Private Housing Affected by the earthquake (First Amendment) 2073’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Grant Disbursement Procedures for Private Houses Destroyed by the Earthquakes 2073.’ Kathmandu: National Reconstruction Authority, Government of Nepal. [http://nrrpnepal.org/uploads/media/02V5wfJb3nazCEYe4DiG\\_2017\\_11\\_09.pdf](http://nrrpnepal.org/uploads/media/02V5wfJb3nazCEYe4DiG_2017_11_09.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘The Standard Operating Procedure Regarding Helping Earthquake Affected People in Getting the Interest Free Loan in Collective Guarantee 2074’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘The Standard Operating Procedure for Developing Integrated Settlement 2074’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘The Standard Operating Procedure for Grievance Management Regarding Reconstruction 2074’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘The Standard Operating Procedure for Identifying the Earthquake Affected Beneficiaries Belonging to the Vulnerable Section of the Society 2074’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘The Standard Operating Procedure for the Restoration and Reconstruction of Gumba and Bihara Affected by the Earthquake 2074’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2075 (BS). ‘The Standard Operating Procedure Regarding Technical Inspection of the Private House Reconstruction (First Amendment), 2075’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.

- National Reconstruction Authority, Government of Nepal. 2075 (BS). ‘The Standard Operating Procedure Regarding the Integrated Settlement Development, 2075’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2075 (BS). ‘The Integrated Standard Operating Procedure Regarding the Loan Grant for Convenient Loan’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2075 (BS). ‘Earthquake Affected Private Housing Reconstruction Grant Distribution Procedure (Second Amendment), 2075.’ Kathmandu: National Reconstruction Authority, Government of Nepal.  
[nra.gov.np/uploads/docs/fTa4Vqrivf190213110338.jpg](http://nra.gov.np/uploads/docs/fTa4Vqrivf190213110338.jpg)
- National Reconstruction Authority, Government of Nepal. 2075 (BS). ‘The Standard Operating Procedure Regarding Technical Inspection (First Amendment), 2075’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/XA2cwtDYUD190310040336.pdf](http://nra.gov.np/uploads/docs/XA2cwtDYUD190310040336.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). ‘Integrated Standard Operating Procedure Regarding Interest Grant for Convenient Loan (Second Amendment), 2076’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ht8ugYmIJ2200119060804.pdf](http://nra.gov.np/uploads/docs/ht8ugYmIJ2200119060804.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). ‘Standard Operating Procedure for Providing Reconstruction Grant to the Beneficiaries that Had Built their Houses Before the Engineers were Deployed’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/KAGaGpKHQY190705064950.pdf](http://nra.gov.np/uploads/docs/KAGaGpKHQY190705064950.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). ‘Brief Summary of Appellate Procedures 2076’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/qjyCWAs6Cf190428070825.pdf](http://nra.gov.np/uploads/docs/qjyCWAs6Cf190428070825.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). ‘Integrated Standard Operating Procedure Regarding Interest Grant for Convenient Loan (First Amendment), 2075’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/xWWKGHXq2P190812072755.pdf](http://nra.gov.np/uploads/docs/xWWKGHXq2P190812072755.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). ‘Procedures, Guidelines and Criteria Related to the National Reconstruction Authority Part-II 2076’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/6eGALPTFZ4200131044203.pdf](http://nra.gov.np/uploads/docs/6eGALPTFZ4200131044203.pdf)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Procedure for Spending Contingency Amount’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/tPpA6hx8Sh200712081631.pdf](http://nra.gov.np/uploads/docs/tPpA6hx8Sh200712081631.pdf)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘The Standard Operating Procedure for the Distribution of Grant for the Reconstruction of Private Houses Affected by the Earthquake (Third Amendment), 2077’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/eYu5zFwjln210401062154.pdf](http://nra.gov.np/uploads/docs/eYu5zFwjln210401062154.pdf)



## 2.2 Guidelines, Strategies and Manuals

- Ministry of Home Affairs, Government of Nepal. 2018. 'Disaster Risk Reduction National Strategic Plan of Action 2018–2030.' Kathmandu: Ministry of Home Affairs, Government of Nepal. [bipad.gov.np/uploads/publication\\_pdf/DRR\\_National\\_Plan\\_of\\_Action\\_2018-2030\\_\(Nepal\).pdf](http://bipad.gov.np/uploads/publication_pdf/DRR_National_Plan_of_Action_2018-2030_(Nepal).pdf)
- Ministry of Home Affairs, Government of Nepal. 2068 (BS). 'Legislation of the National Action Forum for Disaster Risk Reduction, 2065' (*in Nepali*). Kathmandu: Ministry of Home Affairs, Government of Nepal. [moha.gov.np/upload/e66443e81e8cc9c4fa5c099a1fb1bb87/files/National\\_20Platform\\_20on\\_20DRR\\_20Bidhan\\_202065\\_52\\_20110916032012\\_1\\_.pdf](http://moha.gov.np/upload/e66443e81e8cc9c4fa5c099a1fb1bb87/files/National_20Platform_20on_20DRR_20Bidhan_202065_52_20110916032012_1_.pdf)
- Ministry of Home Affairs, Government of Nepal. 2070 (BS). 'Disaster Risk Management National Strategy' (*in Nepali*). Kathmandu: Ministry of Home Affairs, Government of Nepal. [moha.gov.np/post/va-patha-ja-kha-ma-va-yavasa-tha-pana-ra-shha-ta-ra-ya-ranaena-ta](http://moha.gov.np/post/va-patha-ja-kha-ma-va-yavasa-tha-pana-ra-shha-ta-ra-ya-ranaena-ta)
- Ministry of Home Affairs, Government of Nepal. 2076 (BS). 'Guidance on Disaster Preparedness and Response Planning (First Amendment), 2076' (*in Nepali*). Kathmandu: Ministry of Home Affairs, Government of Nepal. [bipad.gov.np/uploads/publication\\_pdf/16081.pdf](http://bipad.gov.np/uploads/publication_pdf/16081.pdf)
- National Disaster Risk Reduction and Management Authority, Government of Nepal. 2072 (BS). 'Disaster Assessment Guideline, 2072' (*in Nepali*). Kathmandu: National Disaster Risk Reduction and Management Authority, Government of Nepal.
- National Disaster Risk Reduction and Management Authority, Government of Nepal. 2077 (BS). 'Disaster Risk Reduction National Working Forum Guidelines, 2077' (*in Nepali*). Kathmandu: National Disaster Risk Reduction and Management Authority, Government of Nepal.
- National Disaster Risk Reduction and Management Authority, Government of Nepal. 2078 (BS). 'National Strategy for Financial Management for Disaster Risk' (*in Nepali*). Kathmandu: National Disaster Risk Reduction and Management Authority, Government of Nepal.
- National Disaster Risk Reduction and Management Authority, Government of Nepal. 2078 (BS). 'Disaster Assessment Guideline, Initial Rapid Assessment (First Amendment), 2072' (*in Nepali*). Kathmandu: National Disaster Risk Reduction and Management Authority, Government of Nepal. [bipad.gov.np/uploads/publication\\_pdf/IRA\\_1st\\_amendment\\_final\\_draft\\_2078\\_03\\_021.pdf](http://bipad.gov.np/uploads/publication_pdf/IRA_1st_amendment_final_draft_2078_03_021.pdf)
- National Reconstruction Authority and Ministry of Home Affairs, Government of Nepal. 2077 (BS). 'Uplifting Development Oriented Local Government: Training Manual for Uplifting Reconstruction and Development (*in Nepali*).' Kathmandu: National Rebuilding Authority and Ministry of Home Affairs, Government of Nepal. [hrrpnepal.org/uploads/media/TrainingBooklet\\_ResilientDevelopmentOrientedLocalGovernment\\_2077\\_20210817082911.pdf](http://hrrpnepal.org/uploads/media/TrainingBooklet_ResilientDevelopmentOrientedLocalGovernment_2077_20210817082911.pdf)
- National Reconstruction Authority, Government of Nepal. 2016. 'Technical Inspection Guidelines for Housing Reconstruction.' Kathmandu: National Reconstruction Authority, Government of Nepal. [hrrpnepal.org/uploads/media/fNaSQ59dJHD3wUKO4uBh\\_2018\\_08\\_13.pdf](http://hrrpnepal.org/uploads/media/fNaSQ59dJHD3wUKO4uBh_2018_08_13.pdf)

- National Reconstruction Authority, Government of Nepal. 2017. 'Correction/ Exception Manual for Masonry Structure.' Kathmandu: National Reconstruction Authority, Government of Nepal. [http://nrrpnepal.org/uploads/media/dEqTCVItlicWaFnbPQyJ\\_2018\\_08\\_09.pdf](http://nrrpnepal.org/uploads/media/dEqTCVItlicWaFnbPQyJ_2018_08_09.pdf)
- National Reconstruction Authority, Government of Nepal. 2017. 'Hybrid Structure Manual.' Kathmandu: National Reconstruction Authority, Government of Nepal. [http://nrrpnepal.org/uploads/media/58pvItQPh4YWomLnKgGS\\_2018\\_08\\_21.pdf](http://nrrpnepal.org/uploads/media/58pvItQPh4YWomLnKgGS_2018_08_21.pdf)
- National Reconstruction Authority, Government of Nepal. 2017. 'Repair and Retrofitting Manual for Masonry Structure.' Kathmandu: National Reconstruction Authority, Government of Nepal. [http://nrrpnepal.org/uploads/media/4OVg6LePtNW5lr8Zj1zJ\\_2018\\_11\\_23.pdf](http://nrrpnepal.org/uploads/media/4OVg6LePtNW5lr8Zj1zJ_2018_11_23.pdf)
- National Reconstruction Authority, Government of Nepal. 2017. 'Repair and Retrofitting Manual for RCC Structure.' Kathmandu: National Reconstruction Authority, Government of Nepal. [http://nrrpnepal.org/uploads/media/G1DCfnmYiys6JXEQwNoW\\_2018\\_11\\_23.pdf](http://nrrpnepal.org/uploads/media/G1DCfnmYiys6JXEQwNoW_2018_11_23.pdf)
- Nepal Reconstruction Authority, Government of Nepal. 2017. 'Hybrid Structure Manual for Houses That Have Been Built under the Housing Reconstruction Programme.' Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/2dAIIXt2rM171004013947.pdf](http://nra.gov.np/uploads/docs/2dAIIXt2rM171004013947.pdf)
- National Reconstruction Authority, Government of Nepal. 2018. 'Light Timber/Steel Frame Structure Manual for Houses that Have Been Built under the Housing Reconstruction Program.' Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/3IMuUH86we180422110212.pdf](http://nra.gov.np/uploads/docs/3IMuUH86we180422110212.pdf)
- National Reconstruction Authority, Government of Nepal. 2018. 'Light Timber/Steel Frame Structure Manual for Houses that Have Been Built under the Housing Reconstruction Program.' Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Y5DmkAabTr180514063332.pdf](http://nra.gov.np/uploads/docs/Y5DmkAabTr180514063332.pdf)
- National Reconstruction Authority, Government of Nepal. 2019. 'Hollow Concrete Blocks Manual for Load Bearing Structures for Houses that Have Been Built under the Housing Reconstruction Program.' Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Wh5rX6lkqK190219070036.pdf](http://nra.gov.np/uploads/docs/Wh5rX6lkqK190219070036.pdf)
- National Reconstruction Authority, Government of Nepal. 2021. 'Norms for Rate Analysis of Retrofitting Masonary Building.' Kathmandu: National Reconstruction Authority, Government of Nepal. [http://nrrpnepal.org/uploads/media/NormsICNR\\_20210816163604.pdf](http://nrrpnepal.org/uploads/media/NormsICNR_20210816163604.pdf)
- National Reconstruction Authority, Government of Nepal. 2021. 'NRA Experience Paper on Retrofitting of Private Housing Post 2015 Gorkha Earthquake.' Kathmandu: National Reconstruction Authority, Government of Nepal. [http://nrrpnepal.org/uploads/media/NRAexperiencesICNR\\_20210816163726.pdf](http://nrrpnepal.org/uploads/media/NRAexperiencesICNR_20210816163726.pdf)
- National Reconstruction Authority, Government of Nepal. 2021. 'Repair and Retrofit Manual for Masonry Structures.' Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/wNc1x7Sk62210221050749.pdf](http://nra.gov.np/uploads/docs/wNc1x7Sk62210221050749.pdf)
- National Reconstruction Authority, Government of Nepal. 2021. 'Ready-To-Use Manuals for Repair and Retrofitting of Masonry Structures.' Kathmandu: National Reconstruction

Authority, Government of Nepal. [hrrpnepal.org/uploads/media/RTUmanualICNR-in\\_20210816164213.pdf](http://hrrpnepal.org/uploads/media/RTUmanualICNR-in_20210816164213.pdf)

National Reconstruction Authority, Government of Nepal. 2021. 'Roster of Trained Human Resources in Retrofitting of Private Houses in Nepal.' Kathmandu: National Reconstruction Authority, Government of Nepal. [hrrpnepal.org/uploads/media/RosterICNR\\_20210816163825.pdf](http://hrrpnepal.org/uploads/media/RosterICNR_20210816163825.pdf)

National Reconstruction Authority, Government of Nepal. 2073 (BS). 'Guideline for the Reconstruction of Community Committee, 2073' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/A8y8CQt1Xi170805072641.pdf](http://nra.gov.np/uploads/docs/A8y8CQt1Xi170805072641.pdf)

National Reconstruction Authority, Government of Nepal. 2073 (BS). 'Guideline for Training Operation and Management, 2073' (*in Nepali*). Kathmandu: Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ptdH8xVzuf170805072511.pdf](http://nra.gov.np/uploads/docs/ptdH8xVzuf170805072511.pdf)

National Reconstruction Authority, Government of Nepal. 2077 (BS). 'Strategic Paper on Private Housing Retrofitting After Post 2015 Gorkha Earthquake.' Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ISJf9L28yu210221044403.pdf](http://nra.gov.np/uploads/docs/ISJf9L28yu210221044403.pdf)

National Reconstruction Authority, Government of Nepal. 2077 (BS). 'Norms for Rate Analysis of Retrofitting Masonry Building.' Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/fzMNZ8sXxi210221045015.pdf](http://nra.gov.np/uploads/docs/fzMNZ8sXxi210221045015.pdf)

National Reconstruction Authority, Government of Nepal. 2078 (BS). 'Guidelines for Extension of Masonry Buildings.' Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/DJh3mC9dTM210912045900.pdf](http://nra.gov.np/uploads/docs/DJh3mC9dTM210912045900.pdf)

National Reconstruction Authority, Government of Nepal. n.d. 'National Reconstruction Authority: Communication and External Access Strategy (2074-2077)' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Rlvb5mj8FR171122044852.pdf](http://nra.gov.np/uploads/docs/Rlvb5mj8FR171122044852.pdf)

### 3 Steering Committee Decisions of the National Reconstruction Authority

- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘Steering Committee Meetings 1 to 3’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/f8mPQKFjPa190412052702.pdf](http://nra.gov.np/uploads/docs/f8mPQKFjPa190412052702.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Steering Committee Meeting 4 to 6’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/f8mPQKFjPa190412052702.pdf](http://nra.gov.np/uploads/docs/f8mPQKFjPa190412052702.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Steering Committee Meeting 7’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/gVaceLl8eh190412054146.pdf](http://nra.gov.np/uploads/docs/gVaceLl8eh190412054146.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Steering Committee Meeting 8’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/3GGCWctuYf190412054347.pdf](http://nra.gov.np/uploads/docs/3GGCWctuYf190412054347.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Steering Committee Meeting 9’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/hz6gKgg5aH190412054535.pdf](http://nra.gov.np/uploads/docs/hz6gKgg5aH190412054535.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Steering Committee Meeting 10’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/xjCLVmFnJc190412055345.pdf](http://nra.gov.np/uploads/docs/xjCLVmFnJc190412055345.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Steering Committee Meeting 11’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/7FYrGFqEfv190412054652.pdf](http://nra.gov.np/uploads/docs/7FYrGFqEfv190412054652.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Steering Committee Meeting 12’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/NkJFCrDqaJ190412054834.pdf](http://nra.gov.np/uploads/docs/NkJFCrDqaJ190412054834.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Steering Committee Meeting 13’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/wbF78TxPVQ190412055104.pdf](http://nra.gov.np/uploads/docs/wbF78TxPVQ190412055104.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Steering Committee Meeting 14’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Z2t8BDw19x190412054937.pdf](http://nra.gov.np/uploads/docs/Z2t8BDw19x190412054937.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). ‘Steering Committee Meeting 15’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/dSrcDpe83i190811071046.pdf](http://nra.gov.np/uploads/docs/dSrcDpe83i190811071046.pdf)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Steering Committee Meeting 17’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/zrYPqgrber210111064332.pdf](http://nra.gov.np/uploads/docs/zrYPqgrber210111064332.pdf)

## 4 Executive Committee Decisions of the National Reconstruction Authority

- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘Executive Committee Meetings 1, 2, 3, 4, 5, 7 and 8’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/3BVINEPvEK190224063004.pdf](http://nra.gov.np/uploads/docs/3BVINEPvEK190224063004.pdf)
- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘Executive Committee Meeting 6’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/bxrWRlxLea190111044914.pdf](http://nra.gov.np/uploads/docs/bxrWRlxLea190111044914.pdf)
- National Reconstruction Authority, Government of Nepal. 2072 (BS). ‘Executive Committee Meetings 9 to 11’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/6PBjMxNv9190224062640.pdf](http://nra.gov.np/uploads/docs/6PBjMxNv9190224062640.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Executive Committee Meeting 12’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/8nR2snEvZw190224062524.pdf](http://nra.gov.np/uploads/docs/8nR2snEvZw190224062524.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Executive Committee Meetings 13 to 20’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/d1eDqSfDD7190224062356.pdf](http://nra.gov.np/uploads/docs/d1eDqSfDD7190224062356.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Executive Committee Meetings 21 to 25’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/26yK96cdNu190224062222.pdf](http://nra.gov.np/uploads/docs/26yK96cdNu190224062222.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Executive Committee Meetings 26 to 30’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ubdvazYmzQ190224060754.pdf](http://nra.gov.np/uploads/docs/ubdvazYmzQ190224060754.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Executive Committee Meetings 31 to 33’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/dPZw67a92U190224060539.pdf](http://nra.gov.np/uploads/docs/dPZw67a92U190224060539.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Executive Committee Meetings 34 to 40’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/RC89sMgLHv190224060101.pdf](http://nra.gov.np/uploads/docs/RC89sMgLHv190224060101.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Executive Committee Meetings 41 to 45’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/J95EVpDT4F190224055936.pdf](http://nra.gov.np/uploads/docs/J95EVpDT4F190224055936.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Executive Committee Meetings 46 to 50’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/LramUUiY9e190224055705.pdf](http://nra.gov.np/uploads/docs/LramUUiY9e190224055705.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Executive Committee Meetings 51 to 53’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/NjLaKAi5yw190130032026.pdf](http://nra.gov.np/uploads/docs/NjLaKAi5yw190130032026.pdf)



- National Reconstruction Authority, Government of Nepal. 2073 (BS). 'Executive Committee Meeting 54' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/JTiWXBd2lq190130030754.pdf](http://nra.gov.np/uploads/docs/JTiWXBd2lq190130030754.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). 'Executive Committee Meeting 55' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/yHIJH7x4zk190130031706.pdf](http://nra.gov.np/uploads/docs/yHIJH7x4zk190130031706.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). 'Executive Committee Meeting 56' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/IZrHAPt3JQ190130031424.pdf](http://nra.gov.np/uploads/docs/IZrHAPt3JQ190130031424.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). 'Executive Committee Meeting 57' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/JTiWXBd2lq190130030754.pdf](http://nra.gov.np/uploads/docs/JTiWXBd2lq190130030754.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). 'Executive Committee Meeting 58' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/8lAfigSM1V190130031211.pdf](http://nra.gov.np/uploads/docs/8lAfigSM1V190130031211.pdf)
- National Reconstruction Authority, Government of Nepal. 2073 (BS). 'Executive Committee Meeting 59' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/rMg5tHgIQe190130031038.pdf](http://nra.gov.np/uploads/docs/rMg5tHgIQe190130031038.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meetings 60 and 61' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/JTiWXBd2lq190130030754.pdf](http://nra.gov.np/uploads/docs/JTiWXBd2lq190130030754.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 62' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/5YRljwWRhs190130030344.pdf](http://nra.gov.np/uploads/docs/5YRljwWRhs190130030344.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 63' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/PBIIdwbghtK190130025847.pdf](http://nra.gov.np/uploads/docs/PBIIdwbghtK190130025847.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 64' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ZDddDWW1EX190130025621.pdf](http://nra.gov.np/uploads/docs/ZDddDWW1EX190130025621.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 65' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/xwIUzKeb7j190130025317.pdf](http://nra.gov.np/uploads/docs/xwIUzKeb7j190130025317.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 66' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/wiYS7ZQMn5190130025154.pdf](http://nra.gov.np/uploads/docs/wiYS7ZQMn5190130025154.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 67' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/qAD27KxfCF190130024847.pdf](http://nra.gov.np/uploads/docs/qAD27KxfCF190130024847.pdf)

- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meeting 68’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/fWmr4P4gih190130024634.pdf](http://nra.gov.np/uploads/docs/fWmr4P4gih190130024634.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meeting 69’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/QR4iFDGCGM190130024455.pdf](http://nra.gov.np/uploads/docs/QR4iFDGCGM190130024455.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meetings 70 and 71’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/j2QDUZ21T3190130023932.pdf](http://nra.gov.np/uploads/docs/j2QDUZ21T3190130023932.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meetings 74 and 75’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/XZwkqZixdi190130023650.pdf](http://nra.gov.np/uploads/docs/XZwkqZixdi190130023650.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meetings 76 to 78’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/LIDAwc48Un190130023409.pdf](http://nra.gov.np/uploads/docs/LIDAwc48Un190130023409.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meetings 79 and 80’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/EfuiE9WSLa190130023113.pdf](http://nra.gov.np/uploads/docs/EfuiE9WSLa190130023113.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meeting 81’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/WHpFuPkZgW190130022856.pdf](http://nra.gov.np/uploads/docs/WHpFuPkZgW190130022856.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meetings 82 and 83’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/drjuvYdCN1190130022645.pdf](http://nra.gov.np/uploads/docs/drjuvYdCN1190130022645.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meeting 84’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ErUXxUjUjP190130021224.pdf](http://nra.gov.np/uploads/docs/ErUXxUjUjP190130021224.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meetings 85 and 86’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/bxrWRlxLea190111044914.pdf](http://nra.gov.np/uploads/docs/bxrWRlxLea190111044914.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meeting 87’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ErUXxUjUjP190130021224.pdf](http://nra.gov.np/uploads/docs/ErUXxUjUjP190130021224.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meeting 88’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/HhZbuTkQI7190111051041.pdf](http://nra.gov.np/uploads/docs/HhZbuTkQI7190111051041.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Executive Committee Meetings 89 and 90’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Hsqi9khN5W190111045825.pdf](http://nra.gov.np/uploads/docs/Hsqi9khN5W190111045825.pdf)

National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meetings 91 and 92' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/SUchIKqewZ190111045625.pdf](http://nra.gov.np/uploads/docs/SUchIKqewZ190111045625.pdf)

National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 93' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/dVSNG4cwpK190111045332.pdf](http://nra.gov.np/uploads/docs/dVSNG4cwpK190111045332.pdf)

National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 94' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ch2RgmGi3H190111045056.pdf](http://nra.gov.np/uploads/docs/ch2RgmGi3H190111045056.pdf)

National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 95' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/bxrWRlxLea190111044914.pdf](http://nra.gov.np/uploads/docs/bxrWRlxLea190111044914.pdf)

National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 96' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/bxrWRlxLea190111044914.pdf](http://nra.gov.np/uploads/docs/bxrWRlxLea190111044914.pdf)

National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 97' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/2jdvtTFsUv190111042930.pdf](http://nra.gov.np/uploads/docs/2jdvtTFsUv190111042930.pdf)

National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 98' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/39zGrdzl1r190111042710.pdf](http://nra.gov.np/uploads/docs/39zGrdzl1r190111042710.pdf)

National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 99' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/6wgexIKc4c190111042455.pdf](http://nra.gov.np/uploads/docs/6wgexIKc4c190111042455.pdf)

National Reconstruction Authority, Government of Nepal. 2074 (BS). 'Executive Committee Meeting 100' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/rr6Tf9Ila5190111042251.pdf](http://nra.gov.np/uploads/docs/rr6Tf9Ila5190111042251.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meetings 101 and 102' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/U4UEhP48Hd190101045857.pdf](http://nra.gov.np/uploads/docs/U4UEhP48Hd190101045857.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 103' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/21Td2RDWRN190101045420.pdf](http://nra.gov.np/uploads/docs/21Td2RDWRN190101045420.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 104' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/V7vZxx1bFe190101045234.pdf](http://nra.gov.np/uploads/docs/V7vZxx1bFe190101045234.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 105' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ibU11BDTW190101045051.pdf](http://nra.gov.np/uploads/docs/ibU11BDTW190101045051.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 106' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/iBdYyeHHAg190101044751.pdf](http://nra.gov.np/uploads/docs/iBdYyeHHAg190101044751.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 107' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/InZdsQPXqw190101044536.pdf](http://nra.gov.np/uploads/docs/InZdsQPXqw190101044536.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 108' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/4EfrRfcCva190101044335.pdf](http://nra.gov.np/uploads/docs/4EfrRfcCva190101044335.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 109' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/PreShUZVfA190101044155.pdf](http://nra.gov.np/uploads/docs/PreShUZVfA190101044155.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 110' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/wbfsMRBhzw181225114604.pdf](http://nra.gov.np/uploads/docs/wbfsMRBhzw181225114604.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 111' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/15XD7dVbBj181225114452.pdf](http://nra.gov.np/uploads/docs/15XD7dVbBj181225114452.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 112' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/15XD7dVbBj181225114452.pdf](http://nra.gov.np/uploads/docs/15XD7dVbBj181225114452.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 113' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/q2VRKnLW61181225114013.pdf](http://nra.gov.np/uploads/docs/q2VRKnLW61181225114013.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 114' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/BpjWKuLL8H190811070000.pdf](http://nra.gov.np/uploads/docs/BpjWKuLL8H190811070000.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 115' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ALbYNxrY7I190811070148.pdf](http://nra.gov.np/uploads/docs/ALbYNxrY7I190811070148.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 116' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/CRIUWY42HX190811070322.pdf](http://nra.gov.np/uploads/docs/CRIUWY42HX190811070322.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Executive Committee Meeting 117' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/iEskrfbyIT190811070445.pdf](http://nra.gov.np/uploads/docs/iEskrfbyIT190811070445.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 118' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/hQYFJEiYIQ190811070607.pdf](http://nra.gov.np/uploads/docs/hQYFJEiYIQ190811070607.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 119' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/8sFZ64v4A5190811070727.pdf](http://nra.gov.np/uploads/docs/8sFZ64v4A5190811070727.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 120' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/SI98wGgKDq191128084040.pdf](http://nra.gov.np/uploads/docs/SI98wGgKDq191128084040.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 121' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/B1e89izC7i191128084521.pdf](http://nra.gov.np/uploads/docs/B1e89izC7i191128084521.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 122' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/s1PmEzpnME191128105354.pdf](http://nra.gov.np/uploads/docs/s1PmEzpnME191128105354.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 123' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/h583NJ6M5g200124045113.pdf](http://nra.gov.np/uploads/docs/h583NJ6M5g200124045113.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 124' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Ba8VvT37ia200124045320.pdf](http://nra.gov.np/uploads/docs/Ba8VvT37ia200124045320.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 125' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ZzehDFm6Gw200124045850.pdf](http://nra.gov.np/uploads/docs/ZzehDFm6Gw200124045850.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 126' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/gnwuVnSM86200124050232.pdf](http://nra.gov.np/uploads/docs/gnwuVnSM86200124050232.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 127' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Ie3hTFdWVC200124050917.pdf](http://nra.gov.np/uploads/docs/Ie3hTFdWVC200124050917.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 128' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Cmf2l4h12N200614102031.pdf](http://nra.gov.np/uploads/docs/Cmf2l4h12N200614102031.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 129' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Tdid7UvnuZ200519085053.pdf](http://nra.gov.np/uploads/docs/Tdid7UvnuZ200519085053.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Executive Committee Meeting 130' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Lakv1cifPq200519084858.pdf](http://nra.gov.np/uploads/docs/Lakv1cifPq200519084858.pdf)

National Reconstruction Authority, Government of Nepal. 2077 (BS). 'Executive Committee Meeting 131' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/FIsnPWuLjG200520053805.pdf](http://nra.gov.np/uploads/docs/FIsnPWuLjG200520053805.pdf)



National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Executive Committee Meeting 132’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/HHrzymGw1c200604040333.pdf](http://nra.gov.np/uploads/docs/HHrzymGw1c200604040333.pdf)

National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Executive Committee Meeting 133’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/1Y8hdfWa72200705080340.pdf](http://nra.gov.np/uploads/docs/1Y8hdfWa72200705080340.pdf)

National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Executive Committee Meeting 135’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/n912PQwglL200722033929.pdf](http://nra.gov.np/uploads/docs/n912PQwglL200722033929.pdf)

National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Executive Committee Meeting 137’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/XW8Ndb83Vj210108060428.pdf](http://nra.gov.np/uploads/docs/XW8Ndb83Vj210108060428.pdf)

National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Executive Committee Meeting 138’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/NNSYEvTfvq210108060614.pdf](http://nra.gov.np/uploads/docs/NNSYEvTfvq210108060614.pdf)

National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Executive Committee Meeting 139’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/DJ7Ep13mCG210108060738.pdf](http://nra.gov.np/uploads/docs/DJ7Ep13mCG210108060738.pdf)

National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Executive Committee Meeting 140’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/glINHqNefJ210419083920.pdf](http://nra.gov.np/uploads/docs/glINHqNefJ210419083920.pdf)

National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Executive Committee Meeting 141’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/WD9xMi7aiw210419084149.PDF](http://nra.gov.np/uploads/docs/WD9xMi7aiw210419084149.PDF)

National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Executive Committee Meeting 142’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/FuPWtBUBW4210706050704.pdf](http://nra.gov.np/uploads/docs/FuPWtBUBW4210706050704.pdf)

National Reconstruction Authority, Government of Nepal. 2078 (BS). ‘Executive Committee Meeting 143’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/KQbRmABbpy210706051746.pdf](http://nra.gov.np/uploads/docs/KQbRmABbpy210706051746.pdf)

National Reconstruction Authority, Government of Nepal. 2078 (BS). ‘Executive Committee Meeting 144’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/jpd9vjG8gr210706052042.pdf](http://nra.gov.np/uploads/docs/jpd9vjG8gr210706052042.pdf)

National Reconstruction Authority, Government of Nepal. 2078 (BS). ‘Executive Committee Meeting 145’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/p2k2g5BE6z210706052304.pdf](http://nra.gov.np/uploads/docs/p2k2g5BE6z210706052304.pdf)

National Reconstruction Authority, Government of Nepal. 2078 (BS). ‘Executive Committee Meeting 146’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/pa1jkLDm7K210706052803.pdf](http://nra.gov.np/uploads/docs/pa1jkLDm7K210706052803.pdf)

## 5 National Reconstruction Authority Annual Reports, Periodic Reports, Circulars and Newsletters

### 5.1 Annual Reports

National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘Annual Progress Report (FY 2072/73).’ Kathmandu: National Reconstruction Authority, Government of Nepal.

National Reconstruction Authority, Government of Nepal. 2074 (BS). ‘Annual Progress Report (FY 2073/74).’ Kathmandu: National Reconstruction Authority, Government of Nepal.  
[nra.gov.np/uploads/docs/cH73MfEShK171212090451.pdf](http://nra.gov.np/uploads/docs/cH73MfEShK171212090451.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). ‘Annual Progress Report (F/Y 2074/75).’ Kathmandu: National Reconstruction Authority, Government of Nepal.  
[www.nra.gov.np/uploads/docs/i8CBHS43XD190220123026.pdf](http://www.nra.gov.np/uploads/docs/i8CBHS43XD190220123026.pdf)

National Reconstruction Authority, Government of Nepal. 2076 (BS). ‘Annual Progress Report (F/Y 2075/76).’ Kathmandu: National Reconstruction Authority, Government of Nepal.  
[nra.gov.np/resources/details/Z0L6wG4RKYi1xaynJvINDCbu1p8QFpPQTpaXVepj8qc](http://nra.gov.np/resources/details/Z0L6wG4RKYi1xaynJvINDCbu1p8QFpPQTpaXVepj8qc)

National Reconstruction Authority, Government of Nepal. 2078 (BS). ‘Six Years After the Earthquake and Reconstruction’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/R1LLLY6mHZ210423092333.pdf](http://nra.gov.np/uploads/docs/R1LLLY6mHZ210423092333.pdf)

### 5.2 Periodic Reports

National Reconstruction Authority, Government of Nepal. 2016. ‘Periodic Progress Report 1, 10th April 2016.’ Kathmandu: National Reconstruction Authority, Government of Nepal.

National Reconstruction Authority, Government of Nepal. 2073 (BS). ‘The Progress Report Presented by the National Reconstruction Authority at the Development Committee of the Legislative Parliament, 19 Jeth 2073.’ Kathmandu: National Reconstruction Authority, Government of Nepal.

National Reconstruction Authority, Government of Nepal. 2016. ‘National Reconstruction Authority: Progress Report #2, 2 June 2016.’ Kathmandu: National Reconstruction Authority, Government of Nepal.

### 5.3 Circulars

Financial General Comptroller Office, Ministry of Finance, Government of Nepal. 2076 (BS). ‘Circular Regarding Release of Source up to Third Quarterly’ (*in Nepali*). Kathmandu: Financial General Comptroller Office, Ministry of Finance, Government of Nepal.  
[nra.gov.np/uploads/docs/ssbzgM5avg200319083712.pdf](http://nra.gov.np/uploads/docs/ssbzgM5avg200319083712.pdf)

- Financial General Comptroller Office, Ministry of Finance, Government of Nepal. 2076 (B.S). 'Circular Regarding Release of Nepal Government's Source up to Second Quarterly' (*in Nepali*). Kathmandu: Financial General Comptroller Office, Ministry of Finance, Government of Nepal. [nra.gov.np/uploads/docs/dGe1ZyHPfA200102102321.pdf](http://nra.gov.np/uploads/docs/dGe1ZyHPfA200102102321.pdf)
- National Reconstruction Authority, Government of Nepal. 2074 (B.S). 'Circular About the Amendment of Beneficiaries' Names' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/IH2TPpHVxC171124092039.pdf](http://nra.gov.np/uploads/docs/IH2TPpHVxC171124092039.pdf)
- National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Circular Regarding Appointment of Participants for TABUCS Training' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Rc7sljBfi1190322041335.pdf](http://nra.gov.np/uploads/docs/Rc7sljBfi1190322041335.pdf)
- National Reconstruction Authority, Government of Nepal. 2075 (BS). 'Circular About Participation in Training Programme' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/H1BVD2Yt2Q190307073215.pdf](http://nra.gov.np/uploads/docs/H1BVD2Yt2Q190307073215.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Circular for the Termination of Budget' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/HXzWLGTE7d200409023513.pdf](http://nra.gov.np/uploads/docs/HXzWLGTE7d200409023513.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Circular Regarding the Submission of Recommendation from Local Level and Agreement while Registering the Grievances' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/U7XnlJ6TgK200323102217.pdf](http://nra.gov.np/uploads/docs/U7XnlJ6TgK200323102217.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Circular Regarding Collecting and Providing Additional Details' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/N29leKJS7j200319111955.pdf](http://nra.gov.np/uploads/docs/N29leKJS7j200319111955.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Circular Regarding Execution of the Decision' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/JrUD2uLJ64190818101301.jpg](http://nra.gov.np/uploads/docs/JrUD2uLJ64190818101301.jpg)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Appeal Format Submitted to the Appellate Committee' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Kc71iAQJKP200225050030.pdf](http://nra.gov.np/uploads/docs/Kc71iAQJKP200225050030.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). 'Circular of the Appellate Committee Regarding the Appellate Registration Process' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Kc71iAQJKP200225050030.pdf](http://nra.gov.np/uploads/docs/Kc71iAQJKP200225050030.pdf)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). 'Circular Regarding Grant Agreement for Reconstruction and Incineration Beneficiaries and Continuation of First Installment Distribution' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/6PdTEG4YnT200624063812.jpg](http://nra.gov.np/uploads/docs/6PdTEG4YnT200624063812.jpg)

- National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Details Relating to Entry in MIS System’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/yIupza8dBJ201231100334.xlsx](http://nra.gov.np/uploads/docs/yIupza8dBJ201231100334.xlsx)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Regarding Entry in MIS System’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Irsi6BaXS7201230065037.pdf](http://nra.gov.np/uploads/docs/Irsi6BaXS7201230065037.pdf)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Resource Release Regarding Up to the Third Quarter of 2077/12/06’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/jYM9AjujM4210321063001.pdf](http://nra.gov.np/uploads/docs/jYM9AjujM4210321063001.pdf)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Regarding Budget Management to the Beneficiaries of Landless and Risky Settlements’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/LXkUIXaruI201223062719.pdf](http://nra.gov.np/uploads/docs/LXkUIXaruI201223062719.pdf)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Regarding Extension of Purchase Agreement’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/t5ANXmY5eg200720085019.pdf](http://nra.gov.np/uploads/docs/t5ANXmY5eg200720085019.pdf)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). ‘Regarding IDA Third Quarter Resource Release’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/eVQcqC7Mxi200601055003.pdf](http://nra.gov.np/uploads/docs/eVQcqC7Mxi200601055003.pdf)
- National Reconstruction Authority, Government of Nepal. 2078 (BS). ‘Circular Regarding Central Project Implementation Unit Grant Management and Local Infrastructure Transfer’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/lrec9TJvu6210905014351.pdf](http://nra.gov.np/uploads/docs/lrec9TJvu6210905014351.pdf)
- National Reconstruction Authority, Government of Nepal. 2078 (BS). ‘Circular Regarding Transfer of Central Project Implementation Unit, Department of Archeology’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ngT4bwEaLc210905014011.pdf](http://nra.gov.np/uploads/docs/ngT4bwEaLc210905014011.pdf)
- National Reconstruction Authority, Government of Nepal. 2078 (BS). ‘Circular Regarding Central Project Implementation Unit Education Transfer’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/1ARGEg518K210905013935.pdf](http://nra.gov.np/uploads/docs/1ARGEg518K210905013935.pdf)
- National Reconstruction Authority, Government of Nepal. 2078 (BS). ‘Circular Regarding Transfer of Central Project Implementation Unit Building’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/JIJr9QrQh1210905013850.pdf](http://nra.gov.np/uploads/docs/JIJr9QrQh1210905013850.pdf)
- National Reconstruction Authority, Government of Nepal. 2078 (BS). ‘Regarding Payment of Expenses’ (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/9ecJqmCy3V210915104728.pdf](http://nra.gov.np/uploads/docs/9ecJqmCy3V210915104728.pdf)

National Reconstruction Authority, Government of Nepal. 2078 (BS). 'Regarding the Implementation of the Decision' (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/MgcmdhAJ210429060344.pdf](http://nra.gov.np/uploads/docs/MgcmdhAJ210429060344.pdf)

## 5.4 Newsletters

National Reconstruction Authority, Government of Nepal. 2017. *Rebuilding Nepal*, April. Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/IkXnBgwRbX170812080426.pdf](http://nra.gov.np/uploads/docs/IkXnBgwRbX170812080426.pdf)

National Reconstruction Authority, Government of Nepal. 2017. *Rebuilding Nepal*, August. Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/RgF1n51veS170825093339.pdf](http://nra.gov.np/uploads/docs/RgF1n51veS170825093339.pdf)

National Reconstruction Authority, Government of Nepal. 2018. *Rebuilding Nepal*, March-April. Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/LVEwTAzsxa180514083224.pdf](http://nra.gov.np/uploads/docs/LVEwTAzsxa180514083224.pdf)

National Reconstruction Authority, Government of Nepal. 2018. *Rebuilding Nepal*, May-June. Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/yvdpRkRuFy180706050905.pdf](http://nra.gov.np/uploads/docs/yvdpRkRuFy180706050905.pdf)

National Reconstruction Authority, Government of Nepal. 2018. *Rebuilding Nepal*, July-August. Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Qmgzd84uK2180925112617.pdf](http://nra.gov.np/uploads/docs/Qmgzd84uK2180925112617.pdf)

National Reconstruction Authority, Government of Nepal. 2018. *Rebuilding Nepal*, September-October. Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/wHsT29Xspm181126021423.pdf](http://nra.gov.np/uploads/docs/wHsT29Xspm181126021423.pdf)

National Reconstruction Authority, Government of Nepal. 2018. *Rebuilding Nepal*, November-December. Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/3LvJSwx3Iz1901090711107.pdf](http://nra.gov.np/uploads/docs/3LvJSwx3Iz1901090711107.pdf)

National Reconstruction Authority, Government of Nepal. 2019. *Rebuilding Nepal*, January-February. Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/98cmylvltIC190319112258.pdf](http://nra.gov.np/uploads/docs/98cmylvltIC190319112258.pdf)

National Reconstruction Authority, Government of Nepal. 2074 (BS). *Punarnirman*, Baisakh (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/9rWeEzCSLn170812080426.pdf](http://nra.gov.np/uploads/docs/9rWeEzCSLn170812080426.pdf)

National Reconstruction Authority, Government of Nepal. 2074 (BS). *Punarnirman*, Saun (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/iIsJHhItPv170824123556.pdf](http://nra.gov.np/uploads/docs/iIsJHhItPv170824123556.pdf)

National Reconstruction Authority, Government of Nepal. 2075 (BS). *Punarnirman*, Saun-Bhadda (*in Nepali*). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/uavtqfZfRN180925112617.pdf](http://nra.gov.np/uploads/docs/uavtqfZfRN180925112617.pdf)



- National Reconstruction Authority, Government of Nepal. 2075 (BS). *Punarnirman*, Asoj-Kattik, (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/ZhzsJdmaxi181128061559.pdf](http://nra.gov.np/uploads/docs/ZhzsJdmaxi181128061559.pdf)
- National Reconstruction Authority, Government of Nepal. 2075 (BS). *Punarnirman*, Mangsir-Push, (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal.
- National Reconstruction Authority, Government of Nepal. 2075 (BS). *Punarnirman*, Magh-Fagun, (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/MvRHuZqkAb190330011556.pdf](http://nra.gov.np/uploads/docs/MvRHuZqkAb190330011556.pdf)
- National Reconstruction Authority, Government of Nepal. 2075 (BS). *Punarnirmanka Tin Barsa*, Push (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/LxbBD9nzw1190101020550.pdf](http://nra.gov.np/uploads/docs/LxbBD9nzw1190101020550.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). *Punarnirman*, 2075 Chait-2076 Baisakh (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/xnSdHYyBuV190527091819.pdf](http://nra.gov.np/uploads/docs/xnSdHYyBuV190527091819.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). *Punarnirman*, Jeth-Asar (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/Lk9dkug5HM190804054518.pdf](http://nra.gov.np/uploads/docs/Lk9dkug5HM190804054518.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). *Punarnirman*, Saun-Bhadau (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/cpyPqaw9II190930102402.pdf](http://nra.gov.np/uploads/docs/cpyPqaw9II190930102402.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). *Punarnirman*, Asoj-Kattik (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/6pg5l8eM2M191128045350.pdf](http://nra.gov.np/uploads/docs/6pg5l8eM2M191128045350.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). *Punarnirman*, Mangsir-Push (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/rEGgJP61x4200224030313.pdf](http://nra.gov.np/uploads/docs/rEGgJP61x4200224030313.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). *Punarnirmanka Char Barsa*, Push (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/IPIKQ3ZAJe191230085142.pdf](http://nra.gov.np/uploads/docs/IPIKQ3ZAJe191230085142.pdf)
- National Reconstruction Authority, Government of Nepal. 2076 (BS). *Punarnirmanka Chalis Mahina*, Baisakh (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/xidwZmkrHG190718070109.pdf](http://nra.gov.np/uploads/docs/xidwZmkrHG190718070109.pdf)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). *Punarnirman*, Jestha- Asad (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/resources/details/rmyEpZOWOE9sScOTSJQMWN-2DMskr4Q-jcN3sQWDZW4](http://nra.gov.np/resources/details/rmyEpZOWOE9sScOTSJQMWN-2DMskr4Q-jcN3sQWDZW4)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). *Punarnirman*, Shrawan-Bhadra (in Nepali). Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/resources/details/AEjIYsZVgd2wrOjLJyGnJiO2uVnlKRbtDQ21-B3-tNM](http://nra.gov.np/resources/details/AEjIYsZVgd2wrOjLJyGnJiO2uVnlKRbtDQ21-B3-tNM)

- National Reconstruction Authority, Government of Nepal. 2077 (BS). *Punarnirman Ka Panch Barsa 2072-2077 (in Nepali)*. Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/resources/details/UQhU\\_VaJcakapAY9xGDyR2rXpLUCrUXqaSD7dPa84Ac](http://nra.gov.np/resources/details/UQhU_VaJcakapAY9xGDyR2rXpLUCrUXqaSD7dPa84Ac)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). *Punarnirman, Asoj-Kartik (in Nepali)*. Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/resources/details/l8GcP0nDrDHBsm\\_6wY-BCqjw3097wlUB0FO6WnNmKII](http://nra.gov.np/resources/details/l8GcP0nDrDHBsm_6wY-BCqjw3097wlUB0FO6WnNmKII)
- National Reconstruction Authority, Government of Nepal. 2077 (BS). *Punarnirman, Mangsir-Push (in Nepali)*. Kathmandu: National Reconstruction Authority, Government of Nepal. [nra.gov.np/resources/details/\\_Z154aSA9tKeiiAoW-R7Yipwb-IQlOPWvITRS6jSmvo](http://nra.gov.np/resources/details/_Z154aSA9tKeiiAoW-R7Yipwb-IQlOPWvITRS6jSmvo)

## 6 Interviews and Presentations

- Bhusal, Yamlal. 2017. 'Episode #47: 2 Years Review of Gorkha Earthquake, Efforts in Reconstruction, Progress and Problems' (*in Nepali*). Baliyo Ghar, 23 April 2017, accessed 2 April 2019. [youtube.com/watch?v=00Mv8h9L0vw](https://www.youtube.com/watch?v=00Mv8h9L0vw)
- Bhusal, Yamlal. 2017. 'What is Retrofit? How to Retrofit? #BaliyoGhar Episode 70' (*in Nepali*). Baliyo Ghar, 30 September 2017, accessed 2 April 2019. [youtube.com/watch?v=kws87QD-uJQ](https://www.youtube.com/watch?v=kws87QD-uJQ)
- Bhusal, Yamlal. 2017. 'Yamlal Bhusal Interview in Rise & Shine on Kantipur Television' (*in Nepali*). Kantipur TV HD, 15 April 2017, accessed 2 April 2019. [youtube.com/watch?v=GLKmmi1u\\_88](https://www.youtube.com/watch?v=GLKmmi1u_88)
- Bhusal, Yamlal. 2017. 'Yamlal Bhusal Interview in Rise & Shine on Kantipur Television' (*in Nepali*). Kantipur TV HD, 17 July 2017, accessed 2 April 2019. [youtube.com/watch?v=aigqnyRTKvWs](https://www.youtube.com/watch?v=aigqnyRTKvWs)
- Bhusal, Yamlal. 2018. 'Baliyo Ghar TV Program #Episode 96' (*in Nepali*). Baliyo Ghar, 1 April 2018, accessed 2 April 2019. [youtube.com/watch?v=M6\\_A0VaZ\\_fU](https://www.youtube.com/watch?v=M6_A0VaZ_fU)
- Bhusal, Yubaraj and Shivahari Sharma. 2018. 'Talk of the Town—Interview with Yubaraj Bhusal & Shivahari Sharma—Magh 6' (*in Nepali*). Image Channel, 20 January 2018, accessed 15 April 2020. <https://www.youtube.com/watch?v=ZEzfrXzEWBQ>
- Bhusal, Yubaraj. 2017. 'BaliyoGhar#TV Program Episode 76' (*in Nepali*). Baliyo Ghar, 12 November 2017, accessed 16 April 2020. <https://www.youtube.com/watch?v=Es9Lf6Me7RI>
- Bhusal, Yubaraj. 2017. 'Nagarik Manch: Yubraj Bhusal CEO of NRA with Sagar Neupane' (*in Nepali*). Radio Nagarik, 6 December 2017, accessed 15 April 2020. <https://www.youtube.com/watch?v=R4ODC8nqCXs>
- Bhusal, Yubaraj. 2017. 'STV Chat with Yubraj Bhusal' (*in Nepali*). Sagarmatha TV, 27 December 2017, accessed 16 April 2020. <https://www.youtube.com/watch?v=kPR24n4fBY>
- Bhusal, Yubaraj. 2017. 'Yubaraj Bhusal CEO NRA' (*in Nepali*). New Spotlight, 26 December 2017, accessed 15 April 2020. <https://www.youtube.com/watch?v=pGGmUfDtkqs>
- Bhusal, Yubaraj. 2018. 'BaliyoGhar TV Program #Episode 101' (*in Nepali*). Baliyo Ghar, 5 May 2018, accessed 16 April 2020. <https://www.youtube.com/watch?v=WIZQrkwybUM>
- Bhusal, Yubaraj. 2018. 'BaliyoGhar TV Program #Episode 97' (*in Nepali*). Baliyo Ghar, 12 April 2018, accessed 16 April 2020. <https://www.youtube.com/watch?v=zlNjH1FNdYY>
- Bhusal, Yubaraj. 2018. 'Buddha Rise with Yubraj Bhusal By Bikram Khadka || Buddha TV ||' (*in Nepali*). Buddha TV, 8 April 2018, accessed 16 April 2020. <https://www.youtube.com/watch?v=vAT4Y7ZMgbQ>
- Bhusal, Yubaraj. 2018. 'CEO NRA Yubaraj Bhusal on Earthquake' (*in Nepali*). New Spotlight, 18 February 2018, accessed 16 April 2020. <https://www.youtube.com/watch?v=lyQFKKtaoWg>

- Bhusal, Yubaraj. 2018. 'Talk of the Town—Interview with Yubaraj Bhusal | Yubaraj Bhusal—2075—1—22' (*in Nepali*). Image Channel, 5 May 2018, accessed 8 April 2019. [youtube.com/watch?v=4gEehUWtmZU](https://www.youtube.com/watch?v=4gEehUWtmZU)
- Bhusal, Yubaraj. 2018. 'The Headliners Interview with Yubaraj Bhusal | Journalist Tejendra Kafle | 17 July 2018' (*in Nepali*). Radio Kantipur, 17 July 2018, accessed 16 April 2020. <https://www.youtube.com/watch?v=cxZjZA-kWo0>
- Bhusal, Yubaraj. 2018. 'This is What the NRA Chief Has to Say About Lazy Staffs at NRA | Yubaraj Bhusal | Nepal Aaja' (*in Nepali*). Nepal Aaja, 24 January 2018, accessed 15 April 2020. <https://www.youtube.com/watch?v=kHBAH7jsHoo>
- Bhusal, Yubaraj. 2018. 'What Has Made the NRA Weak?: CEO Yubaraj Pokharel Opens Up' (*in Nepali*). Deshsanchar, 25 April 2018, accessed 16 April 2020. <https://www.youtube.com/watch?v=svpQJgm6RaM>
- Bhusal, Yubraj. 2021. 'If the Government and Stakeholders Do Not Become Serious, a Big Disaster May Come: Former Executive Officer Bhusal' (*in Nepali*). Prime TV HD, 15 January 2021, accessed 15 April 2022. [youtube.com/watch?v=L0We5eMEe8](https://www.youtube.com/watch?v=L0We5eMEe8)
- Ghimire, Manohar and Bishnu Bhatta. 2018. 'The Headliners Interview with Bishnu Bhatta & Manohar Ghimire | Tejendra Kafle | 15 November' (*in Nepali*). Radio Kantipur, 15 November 2018, accessed 18 April 2020. [youtube.com/watch?v=4mO8UMVxhmM](https://www.youtube.com/watch?v=4mO8UMVxhmM)
- Ghimire, Manohar. 2018. 'Talk Progame Manohar Ghimire' (*in Nepali*). Nepal TV News, 22 July 2018, accessed 2 April 2019. [youtube.com/watch?v=hUyzKVajB6s](https://www.youtube.com/watch?v=hUyzKVajB6s)
- Ghimire, Manohar. 2018. 'The Goal to Complete the Reconstruction of Private Houses in a Year to Follow Baliyo Ghar—08 July 2018' (*in Nepali*). Kantipur TV HD, 8 July 2018, accessed 2 April 2019. [youtube.com/watch?v=hJK3EqFtvQs](https://www.youtube.com/watch?v=hJK3EqFtvQs)
- Ghimire, Manohar. 2019. 'Samsamik Barta with Manohar Ghimire' (*in Nepali*). Nepal Television, 2 July 2019, accessed 18 April 2020. [youtube.com/watch?v=FQL2ZxMvOqk](https://www.youtube.com/watch?v=FQL2ZxMvOqk)
- Ghimire, Manohor. 2019. 'What Happened in Four Years of Reconstruction? Manohar Ghimire-Six Questions' (*in Nepali*). News 24 Nepal, 25 April 2019, accessed 15 April 2022. [youtube.com/watch?v=i17D-JkwhWM](https://www.youtube.com/watch?v=i17D-JkwhWM)
- Ghimire, Manohor. 2021. 'Hamro Sawal | Episode 41 | Manohar Ghimire | FNB Nepal | NRA' (*in Nepali*). FNB Nepal, 13 January 2021, accessed 13 April 2022. [youtube.com/watch?v=xJZModvhoZQ](https://www.youtube.com/watch?v=xJZModvhoZQ)
- Gyawali, Sushil. 2018. 'Budget Maanagement for Reconstruction is the Major Challenge' (*in Nepali*). Radio Kantipur, 27 December 2018, accessed 15 April 2020. [youtube.com/watch?v=KQ\\_9unLU1BE](https://www.youtube.com/watch?v=KQ_9unLU1BE)
- Gyawali, Sushil. 2019. 'BaliyoGhar 154—Retrofit: What are the Prevalent Challenges? What Could Be the Ways Out?' (*in Nepali*). Baliyo Ghar, 4 August 2019, accessed 16 April 2020. [youtube.com/watch?v=8P8ZcXgUK\\_I](https://www.youtube.com/watch?v=8P8ZcXgUK_I)

- Gyawali, Sushil. 2019. 'Rupantaran 275. School Reconstruction Will Be Completed Within the Given Time: CEO, NRA' (*in Nepali*). Watchdog Media Services Nepal, 5 May 2019, accessed 18 April 2020. [youtube.com/watch?v=BKmn5ApbZEY](https://www.youtube.com/watch?v=BKmn5ApbZEY)
- Gyawali, Sushil and Guna Raj Luitel. 2016. 'Talk of the Town—Talk with Sushil Gyewali & Guna Raj Luitel about Reconstruction' (*in Nepali*). Image Channel, 27 May 2016, accessed 8 April 2019. [youtube.com/watch?v=8JahN4C9Dw](https://www.youtube.com/watch?v=8JahN4C9Dw)
- Gyawali, Sushil and Renaud Meyer. 2016. 'Discourse with Sushil Gyewali and Renaud Meyer by Sushil Pandey, ABC News Nepal'. ABC News Nepal, 4 May 2016, accessed 8 April 2019. [youtube.com/watch?v=DIBYqCLrvLs](https://www.youtube.com/watch?v=DIBYqCLrvLs)
- Gyawali, Sushil and Yubaraj Bhusal. 2018. 'Talk of the Town with Sushil Gyawali & Yubaraj Bhusal—2075—4—19' (*in Nepali*). Image Channel, 5 August 2018, accessed 8 April 2020. [youtube.com/watch?v=Y5O\\_ytsuIcY](https://www.youtube.com/watch?v=Y5O_ytsuIcY)
- Gyawali, Sushil and Yubaraj Bhusal. 2019. 'Talk of The Town—Interview with Sushil Gyawali and Yubaraj Bhusal—2076—05—28' (*in Nepali*). Image Channel, 14 September 2019, accessed 7 April 2020. [youtube.com/watch?v=xIirMuKYtws](https://www.youtube.com/watch?v=xIirMuKYtws)
- Gyawali, Sushil, Mani ram Gelal and Sarju Kumar Baidhya. 2019. 'Talk of the Town with Sushil Gyawali , Mani Ram Gelal & Sarju Kumar Baidhya—2076—3 -1' (*in Nepali*). Image Channel, 17 June 2019, accessed 8 April 2020. [youtube.com/watch?v=bUZsSq9KQhs](https://www.youtube.com/watch?v=bUZsSq9KQhs)
- Gyawali, Sushil. 2015. 'Sushil Gyewali, CEO, National Reconstruction Authority in Tough Talk with Dil Bhusan Pathak' (*in Nepali*). Tough Talk with Dil Bhusan Pathak, 30 December 2015, accessed 8 April 2019. [youtube.com/watch?v=MuOuiqfQdsY](https://www.youtube.com/watch?v=MuOuiqfQdsY)
- Gyawali, Sushil. 2016. 'Baliyo Ghar Episode #9: Talks with Sushil Gyewali, CEO of NRA \_ Review of Reconstruction' (*in Nepali*). BaliyoGhar, 1 August 2016, accessed 8 April 2019. [youtube.com/watch?v=9cww8JKAefc](https://www.youtube.com/watch?v=9cww8JKAefc)
- Gyawali, Sushil. 2016. 'Baliyo Ghar Episode #9: Talks with Sushil Gyewali, CEO of NRA \_ Review of Reconstruction' (*in Nepali*). Baliyo Ghar, 1 August 2016, 9 April 2020. [youtube.com/watch?v=9cww8JKAefc](https://www.youtube.com/watch?v=9cww8JKAefc)
- Gyawali, Sushil. 2016. 'CEO Sushil Gyawali In Real Face With Prem Baniya' (*in Nepali*). News24 Nepal, 7 April 2016, accessed 8 April 2020. [youtube.com/watch?v=Nd7AjjO6vAU](https://www.youtube.com/watch?v=Nd7AjjO6vAU)
- Gyawali, Sushil. 2016. 'Mr. Sushil Gyewali in Power Chat with Laxman D. Pant.' TV Today Nepal, 19 December 2016, accessed 9 April 2020. [youtube.com/watch?v=qnWclv2-uVM](https://www.youtube.com/watch?v=qnWclv2-uVM)
- Gyawali, Sushil. 2016. 'Mr. Sushil Gyewali in Powerchat with Laxman D. Pant' (*in Nepali*). TV Today Nepal, 18 December 2016, accessed 8 April 2019. [youtube.com/watch?v=qnWclv2-uVM](https://www.youtube.com/watch?v=qnWclv2-uVM)
- Gyawali, Sushil. 2016. 'Power Views—Sushil Gyawali' (*in Nepali*). Avenues Khabar, 23 December 2016, accessed 9 April 2020. [youtube.com/watch?v=6qmlnGgwMYM](https://www.youtube.com/watch?v=6qmlnGgwMYM)
- Gyawali, Sushil. 2016. 'Sushil Gyawali' (*in Nepali*). Setopati, 24 June 2016, accessed 8 April 2020. [youtube.com/watch?v=mSHKby7JIpl](https://www.youtube.com/watch?v=mSHKby7JIpl)



- Gyewali, Sushil. 2016. 'Talk of the Town 2072 12 20 Final' (*in Nepali*). Media help line, 8 April 2016, accessed 9 April 2020. [youtube.com/watch?v=VwzkhEOy1DQ](https://www.youtube.com/watch?v=VwzkhEOy1DQ)
- Gyewali, Sushil. 2016. 'The Headliners Interview with Sushil Gyewali | Journalist Anil Pariyar | 20 November 2016' (*in Nepali*). Kantipur TV HD, 19 November 2016, accessed 8 April 2019. [youtube.com/watch?v=x8tTLVgLCx8](https://www.youtube.com/watch?v=x8tTLVgLCx8)
- Gyewali, Sushil. 2016. 'The Headliners Interview with Sushil Gyewali—09 June 2016' (*in Nepali*). Kantipur TV HD, 10 June 2016, accessed 8 April 2019. [youtube.com/watch?v=IujTn5Od0hE](https://www.youtube.com/watch?v=IujTn5Od0hE)
- Gyewali, Sushil. 2016. 'The News plus 2073 04-32 Narendra Sapkota with CEO (NRA) Sushil Gyewali' (*in Nepali*). Thaha Sanchar Network, 16 August 2016, accessed 9 April 2020. [youtube.com/watch?v=Go-ZDLdxAUE](https://www.youtube.com/watch?v=Go-ZDLdxAUE)
- Gyewali, Sushil. 2017. '#BaliyoGhar Episode 31: Review of NRA efforts in Reconstruction\_1st Year' (*in Nepali*). Baliyo Ghar, 5 January 2017, accessed 9 April 2020. [youtube.com/watch?v=utPpY-LE-Tc&list=PLQp50X-RoyEjN571\\_xLLeJ11ivg6fgK2a&index=123](https://www.youtube.com/watch?v=utPpY-LE-Tc&list=PLQp50X-RoyEjN571_xLLeJ11ivg6fgK2a&index=123)
- Gyewali, Sushil. 2017. 'Bekti Bishaya Ra Bishesh—Sushil Gyewali' (*in Nepali*). Avenues Khabar, 13 October 2017, accessed 8 April 2019. [youtube.com/watch?v=eP5Pft\\_IJHk](https://www.youtube.com/watch?v=eP5Pft_IJHk)
- Gyewali, Sushil. 2017. 'Power Views—Sushil Gyawali' (*in Nepali*). Avenues Khabar, 30 April 2017, accessed 8 April 2020. <https://www.youtube.com/watch?v=gMMNwRdatsE>
- Gyewali, Sushil. 2017. 'Sushil Gyewali interview in Rise & Shine on Kantipur Television' (*in Nepali*). Kantipur TV HD, 1 October 2017, accessed 8 April 2019. [youtube.com/watch?v=6RYku\\_E2C9c](https://www.youtube.com/watch?v=6RYku_E2C9c)
- Gyewali, Sushil. 2017. Image Sambad—Interview with Sushil Gyewali \ Sushil Gyewali—Baisakh 12' (*in Nepali*). Image Channel, 25 April 2017, accessed 8 April 2019. [youtube.com/watch?v=Wz2j0VDvbws](https://www.youtube.com/watch?v=Wz2j0VDvbws)
- Gyewali, Sushil. 2018. 'Corporate Talk—The Prevalent Situation of Reconstruction in Nepal—Sushil Gyawali' (*in Nepali*). Janata Television, 11 December 2018, accessed 8 April 2020. [youtube.com/watch?v=JjCEVZF4wQs](https://www.youtube.com/watch?v=JjCEVZF4wQs)
- Gyewali, Sushil. 2018. 'Local Bodies to Be Held Responsible for Reconstruction' (*in Nepali*). Setopati, 6 September 2018, accessed 9 April 2020. [youtube.com/watch?v=Nn12WHYJJDA](https://www.youtube.com/watch?v=Nn12WHYJJDA)
- Gyewali, Sushil. 2018. 'NRA CEO Sushil Gyewali Addressing the UK Shelter Forum, 23rd Nov 2018.' Housing Recovery and Reconstruction Platform, 24 November 2018, accessed 9 April 2020. [youtube.com/watch?v=UqilQxG54Mc](https://www.youtube.com/watch?v=UqilQxG54Mc)
- Gyewali, Sushil. 2018. 'Reconstruction in Nepal: Yesterday, Today and Tomorrow | Baliyo Ghar—08 September 2018' (*in Nepali*). Kantipur TV, 9 September 2018, accessed 9 April 2020. [youtube.com/watch?v=sWt9Ghi9Sts](https://www.youtube.com/watch?v=sWt9Ghi9Sts)
- Gyewali, Sushil. 2018. 'Sushil Gyewali (Chief Executive Officer of National Reconstruction Authority)—Sambadh' (*in Nepali*). Avenues Khabar, 10 September 2018, accessed 8 April 2019. [youtube.com/watch?v=F8tUXiTvI](https://www.youtube.com/watch?v=F8tUXiTvI)

- Gyewali, Sushil. 2018. 'Talk of the Town with Sushil Gyewali-2075-8-14' (*in Nepali*). Image Channel, 3 December 2018, accessed 8 April 2019. [youtube.com/watch?v=6Gv5e4XKQcA](https://youtube.com/watch?v=6Gv5e4XKQcA)
- Gyewali, Sushil. 2018. 'Talk with Sushil Gyawali about Reconstruction—2075—7—5' (*in Nepali*). ImageKhabar, 24 October 2018, accessed 9 April 2020. [youtube.com/watch?v=QLG\\_IUbIxgl](https://youtube.com/watch?v=QLG_IUbIxgl)
- Gyewali, Sushil. 2018. 'The Challenge for Now is Nothing but Managing Finances for Reconstruction | Sushil Gyawali' (*in Nepali*). Nepal Live, 20 August 2018, accessed 9 April 2020. [youtube.com/watch?v=z6jSES83ytc](https://youtube.com/watch?v=z6jSES83ytc)
- Gyewali, Sushil. 2018. 'The Headliners Interview with Sushil Gyewali | Anil Pariyar—10 September 2018' (*in Nepali*). Radio Kantipur, 9 September 2018, accessed 8 April 2019. [youtube.com/watch?v=1uKW753btiQ](https://youtube.com/watch?v=1uKW753btiQ)
- Gyewali, Sushil. 2019. 'Earthquake Security Day and about the Authority's Progress | Sushil Gyewali | AP Talk Time' (*in Nepali*). AP1 HD, 16 January 2019, accessed 8 April 2019. [youtube.com/watch?v=RVm7\\_MLrxnk](https://youtube.com/watch?v=RVm7_MLrxnk)
- Gyewali, Sushil. 2019. 'Four Years of Reconstruction: What the Authority Could Not Do?' (*in Nepali*). Nepal Live, 24 April 2019, accessed 30 April 2019. [youtube.com/watch?v=2bRs6xNdy1M&feature=youtu.be](https://youtube.com/watch?v=2bRs6xNdy1M&feature=youtu.be)
- Gyewali, Sushil. 2019. 'Image Video Wall—Sushil Gyewali on Post-Earthquake Reconstruction | Sushil Gyawali' (*in Nepali*). ImageKhabar, 25 April 2019, accessed 8 April 2020. [youtube.com/watch?v=KZMAdLXR2Wc](https://youtube.com/watch?v=KZMAdLXR2Wc)
- Gyewali, Sushil. 2019. 'Sushil Gyewali Interview — We will Provide Finances to Everyone; the Reconstruction Has Been Affected Due to Foreign Youth Employment' (*in Nepali*). Hellokhabar, 17 March 2019, accessed 8 April 2019. [youtube.com/watch?v=18uSaTv5bb0](https://youtube.com/watch?v=18uSaTv5bb0)
- Gyewali, Sushil. 2019. 'We Have not Received the Pledged Amount from Exim Bank in India; A Sum of Forty Three Thousand Million Rupees Required for Reconstruction This Year is Still Uncertain //Sushil Gyawali CEO//' (*in Nepali*). Ratopati TV, 4 December 2019, accessed 9 April 2020. [youtube.com/watch?v=MdD7qxVudmg](https://youtube.com/watch?v=MdD7qxVudmg)
- Gyewali, Sushil. 2019. 'Wideangle with Sushil Gyewalill WA Full Episode #60 ll' (*in Nepali*). Wide Angle Talk Show Official, 26 April 2019, accessed 30 April 2019. [youtube.com/watch?v=YLGFCn5HbmI&fbclid=IwAR35EIO4qui6hhLD6p37xz591eq1g4ggjjjNOiA8up5GRnpGLvCWpvpbieXxA](https://youtube.com/watch?v=YLGFCn5HbmI&fbclid=IwAR35EIO4qui6hhLD6p37xz591eq1g4ggjjjNOiA8up5GRnpGLvCWpvpbieXxA)
- Gyewali, Sushil. 2020. 'Hamro Sawal | Episode 38 | Sushil Gyewali | National Reconstruction Authority (NRA) | FNB Nepal' (*in Nepali*). FNB Nepal, 2 November 2020, accessed 13 April 2022. [youtube.com/watch?v=Y1Dc4jDHgTQ](https://youtube.com/watch?v=Y1Dc4jDHgTQ)
- Gyewali, Sushil. 2021. 'All the Fallen Heritage is Rising Fast | AP TALK TIME | National Reconstruction Authority | AP1HD' (*in Nepali*). AP 1 HD, 25 April 2021, accessed 13 April 2022. [youtube.com/watch?v=Oe8crlQtRUU](https://youtube.com/watch?v=Oe8crlQtRUU)
- Gyewali, Sushil. 2021. 'Nepal has Taught a Lesson to the World on Reconstruction' (*in Nepali*). DCnepal, 25 April 2021, accessed 13 April 2022. [youtube.com/watch?v=HGSDbj0aCoQ](https://youtube.com/watch?v=HGSDbj0aCoQ)

- Gyewali, Sushil. 2021. 'There is no Discussion about the Completed work- Is the Search for Negativity a Little More?' (*in Nepali*). Janata Television, 26 April 2021, accessed 13 April 2022. [youtube.com/watch?v=I8sEInlpRr4](https://youtube.com/watch?v=I8sEInlpRr4)
- Gyewali, Sushil. n.d. 'Post-Earthquake Reconstruction: Present Situation and Upcoming Action Plan' (*in Nepali*). Presentation at the Steering Committee Meeting 13, National Reconstruction Authority, Government of Nepal.
- Housing Recovery and Reconstruction Platform. 2021. 'Results from HRRP4 Partner Satisfaction Survey Round 2.' PPT Presentation. March 2021. [hrrpnepal.org/uploads/media/PartnerSatisfactionSurveyRound2March2021\\_20210409094549.pdf](https://hrrpnepal.org/uploads/media/PartnerSatisfactionSurveyRound2March2021_20210409094549.pdf)
- Kandel, Pusparaj. 2016. 'Interview with Prof. Dr Pusparaj Kandel by Deepak Dhital' (*in Nepali*). Mountain TV, 15 June 2016, accessed 2 April 2019. [youtube.com/watch?v=iVO7mp3foU](https://youtube.com/watch?v=iVO7mp3foU)
- Khatiwada, Yubraj. 2016. 'Dr Yubraj Khatiwada about Disaster Relief' (*in Nepali*). Vision Nepal, 27 March 2016, accessed 2 April 2019. [youtube.com/watch?v=vHSRxefeZGE](https://youtube.com/watch?v=vHSRxefeZGE)
- Koirala, Sushil. 2015. 'Sushil Koirala.' Medianp TV, 18 May 2015, accessed 15 April 2020. [youtube.com/watch?v=iNf2g7hLRcY](https://youtube.com/watch?v=iNf2g7hLRcY)
- Mahat, Prakash Sharan. 2016. 'The Headliners Interview with Dr Prakash Saran Mahat—24 June 2016' (*in Nepali*). Kantipur TV HD, 24 June 2016, accessed 2 April 2019. [youtube.com/watch?v=u-kMGT1nRIc](https://youtube.com/watch?v=u-kMGT1nRIc)
- Mahat, Ram Sharan. 2015. 'Donors Pledge \$4.4 Billion in Nepal Quake Aid.' MEA India File, 26 June 2015, accessed 13 April 2020. [youtube.com/watch?v=1nRerTiNG-E](https://youtube.com/watch?v=1nRerTiNG-E)
- Mahat, Ram Sharan. 2015. 'Dr Ram Sharan Mahat, Finance Minister in TOUGH talk with Dil Bhusan Pathak' (*in Nepali*). TOUGH talk with Dil Bhusan Pathak, 24 June 2015, accessed 12 April 2020. [youtube.com/watch?v=NU7fvjIW9gI](https://youtube.com/watch?v=NU7fvjIW9gI)
- Mahat, Ram Sharan. 2015. 'Dr Ram Sharan Mahat-Chha Prasna' (*in Nepali*). News24 Nepal, 10 May 2015, accessed 2 April 2019. [youtube.com/watch?v=SoOTOaZZmc8](https://youtube.com/watch?v=SoOTOaZZmc8)
- Mahat, Ram Sharan. 2015. 'Finance Minister Ram Sharan Mahat's Interview' (*in Nepali*). Setopati Online, 19 May 2015, accessed 17 March 2019. [youtube.com/watch?v=Dvdwt5WjNo&fbclid=IwAR3LNlkI4r1JwGfErQTWSXw4HG\\_q0PHbp3VUawmZgBMmhuOb5ySwlk\\_35sw](https://youtube.com/watch?v=Dvdwt5WjNo&fbclid=IwAR3LNlkI4r1JwGfErQTWSXw4HG_q0PHbp3VUawmZgBMmhuOb5ySwlk_35sw)
- Mahat, Ram Sharan. 2015. 'Finance Minister Ram Sharan Mahat's Interview' (*in Nepali*). Setopati, 20 May 2015, accessed 12 April 2020. [youtube.com/watch?v=-Dvdwt5WjNo](https://youtube.com/watch?v=-Dvdwt5WjNo)
- Mahat, Ram Sharan. 2015. 'Interview with Dr Ram Saran Mahat—NEWS24 TV' (*in Nepali*). News24 Nepal, 27 June 2015, accessed 12 April 2020. [youtube.com/watch?v=Im4szbVufW0](https://youtube.com/watch?v=Im4szbVufW0)
- Mahat, Ram Sharan. 2015. 'Interview with Ramsaran Mahat in Kantipur TV' (*in Nepali*). eK Channel, 2 May 2015, accessed 2 April 2019. [youtube.com/watch?v=p0L817\\_Oupo](https://youtube.com/watch?v=p0L817_Oupo)
- Mahat, Ram Sharan. 2015. 'Nepal Earthquake: Damage Is Incalculable Now, Says Nepal Finance Minister.' Headlines Today, 29 April 2015, accessed 14 April 2020. [youtube.com/watch?v=p0Ben9WWJPc](https://youtube.com/watch?v=p0Ben9WWJPc)

- Mahat, Ram Sharan. 2015. 'Ram Sharan Mahat, Finance Minister of Nepal—View from ADB 2015.' *The Banker*, 5 May 2015, accessed 2 April 2019. [youtube.com/watch?v=gKHrZRV0Fbw](https://www.youtube.com/watch?v=gKHrZRV0Fbw)
- Mahat, Ram Sharan. 2016. 'Dr Ram Saran Mahat with Rishi Dhamala Ujalo' (*in Nepali*). *Mero Katha*, 25 April 2016, accessed 2 April 2019. [youtube.com/watch?v=X8cu0MY\\_CiA](https://www.youtube.com/watch?v=X8cu0MY_CiA)
- Mahat, Ram Sharan. 2016. 'Image Sambad—Interview with Dr Ram Sharan Mahat\ 8f=/fdz/Of dxt' (*in Nepali*). Image Channel, 6 July 2016, accessed 12 April 2020. [youtube.com/watch?v=WfNsdgoneJc](https://www.youtube.com/watch?v=WfNsdgoneJc)
- Mahat, Ram Sharan. 2016. 'Interview with Ram Sharan Mahat, Former Finance Minister, Nepal.' *The Banker*, 21 January 2016, accessed 12 April 2020. [youtube.com/watch?v=Q4bOIyTdhWs](https://www.youtube.com/watch?v=Q4bOIyTdhWs)
- Mahat, Ram Sharan. 2016. 'The Headliners Interview with Dr Ram Sharan Mahat—26 April, 2016' (*in Nepali*). Kantipur TV HD, April 25, 2016, accessed 2 April 2019. [youtube.com/watch?v=Q1Nxx7n8pNs](https://www.youtube.com/watch?v=Q1Nxx7n8pNs)
- National Reconstruction Authority, Government of Nepal. 2014. 'Major Progresses from the National Reconstruction Authority' (*in Nepali*). Presentation at the Steering Committee Meeting 10, National Reconstruction Authority, Government of Nepal. [nra.gov.np/uploads/docs/HmGT9S5cVL170802121016.pdf](https://nra.gov.np/uploads/docs/HmGT9S5cVL170802121016.pdf)
- Pandey, Surendra. 2015. 'Relief in Grief with Barsaman Pun and Surendra Pandey' (*in Nepali*). Himalaya TV 21 May 2015, accessed 2 April 2019. [youtube.com/watch?v=7bkWQZMXLXc](https://www.youtube.com/watch?v=7bkWQZMXLXc)
- Pandey, Surendra. 2016. 'The Headliners Interview with Surendra Pandey—25 April 2016' (*in Nepali*). Kantipur TV HD, 25 April 2016, accessed 2 April 2019. [youtube.com/watch?v=B4GzcaOg9nk](https://www.youtube.com/watch?v=B4GzcaOg9nk)
- Parajuli, Hariram. 2017. 'Importance and Relevancy of On-the Job Training (OJT) for Reconstruction #Episode 65' (*in Nepali*). Baliyo Ghar, 29 August 2017, accessed 2 April 2019. [youtube.com/watch?v=BMvJSzRWILk](https://www.youtube.com/watch?v=BMvJSzRWILk)
- Parajuli, Hariram. 2017. 'Six Questions with Hariram Parajuli' (*in Nepali*). News24 Nepal, 25 April 2017, accessed 2 April 2019. [youtube.com/watch?v=0ZdYlvsqicM](https://www.youtube.com/watch?v=0ZdYlvsqicM)
- Parajuli, Hariram. 2018. 'Baliyo Ghar | One Storied Building' (*in Nepali*). Kantipur TV HD, 4 February 2018, accessed 2 April 2019. [youtube.com/watch?v=zf9EdJ\\_KMzg](https://www.youtube.com/watch?v=zf9EdJ_KMzg)
- Parajuli, Hariram. 2020. 'Baliyo Ghar Safer Nepal—6 | NRA's Working Plan Regarding Housing Retrofit' (*in Nepali*). Baliyo Ghar, 12 March 2020, accessed 18 April 2020. [youtube.com/watch?v=bxBHZgZVrT0](https://www.youtube.com/watch?v=bxBHZgZVrT0)
- Paudel, Bishnu Prasad. 2016. 'Dhamala's Attack1 "Bishnu Prasad Paudel"//Nepali News/Hot News/Politics News' (*in Nepali*). Mero Katha, 9 January 2016, accessed 2 April 2019. [youtube.com/watch?v=UwRB0JFWiPs](https://www.youtube.com/watch?v=UwRB0JFWiPs)
- Pokharel, Govinda Raj. 2015. 'Bisesh Kurakani with Dr Gobinda Raj Pokhrel' (*in Nepali*). Himalaya TV, 17 May 2015, accessed 11 April 2020. [youtube.com/watch?v=jbPspOwFY08](https://www.youtube.com/watch?v=jbPspOwFY08)

- Pokharel, Govinda Raj. 2015. 'Dr Govindaraj Pokharel Episode 96 Arthik Bahas' (*in Nepali*). Mero Katha, 2 September 2015, accessed 9 April 2020. [youtube.com/watch?v=ifg2Cr3VUfw](https://youtube.com/watch?v=ifg2Cr3VUfw)
- Pokharel, Govinda Raj. 2015. 'Dr Govindaraj Pokhrel' (*in Nepali*). Medianp TV, 29 June 2015, accessed 10 April 2020. [youtube.com/watch?v=p9IEwlSnOEQ](https://youtube.com/watch?v=p9IEwlSnOEQ)
- Pokharel, Govinda Raj. 2015. 'DrGobinda Pokharel Interview with Bishnu Khadka' (*in Nepali*). BishnuKhadka, 31 August 2015, accessed 10 April 2020. [youtube.com/watch?v=npMvtsY16Is](https://youtube.com/watch?v=npMvtsY16Is)
- Pokharel, Govinda Raj. 2015. 'Fire Side with Govinda B Pokhrel' (*in Nepali*). Nepali Channel, 8 June 2015, 11 April 2020. [youtube.com/watch?v=tvzXmPILxlg](https://youtube.com/watch?v=tvzXmPILxlg)
- Pokharel, Govinda Raj. 2015. 'Image Sambad—Interview with Govinda Raj Pokharel—Jeth 2' (*in Nepali*). Image Channel, 17 May 2015, accessed 11 April 2020. [youtube.com/watch?v=uhXU3avMtvQ](https://youtube.com/watch?v=uhXU3avMtvQ)
- Pokharel, Govinda Raj. 2015. 'Mero Nepal with Dr Gobinda Pokharel' (*in Nepali*). Himalaya TV, 9 August 2015, accessed 11 April 2020. [youtube.com/watch?v=hi206lJwXTc](https://youtube.com/watch?v=hi206lJwXTc)
- Pokharel, Govinda Raj. 2015. 'Satyapath—Talk show with Dr Govinda Pokharel About Reconstruction of Earthquake—Bhadau 1' (*in Nepali*). Image Channel, 19 August 2015, accessed 16 April 2020. [youtube.com/watch?v=cb2AgR\\_IQeM](https://youtube.com/watch?v=cb2AgR_IQeM)
- Pokharel, Govinda Raj. 2015. 'Talk of the Town—Interview with Dr Govinda Pokhrel—Bhadau 26' (*in Nepali*). Image Channel, 13 September 2015, accessed 10 April 2020. [youtube.com/watch?v=uXUKjXq4dMo](https://youtube.com/watch?v=uXUKjXq4dMo)
- Pokharel, Govinda Raj. 2015. 'With Govinda Pokhrel (CEO—Rastriya Punarnirman Pradhikaran) Udhyam 2072-05-01' (*in Nepali*). udhyamktv, 18 August 2015, accessed 9 April 2020. [youtube.com/watch?v=Aq9KuISqJ3A](https://youtube.com/watch?v=Aq9KuISqJ3A)
- Pokharel, Govinda Raj. 2016. 'Dr Gobinda Pokharel Speech About Disaster Relief Distribution and Reconstruction of Nepal' (*in Nepali*). Vision Nepal, 27 March 2016, accessed 10 April 2020. [youtube.com/watch?v=dyejpGRprXk](https://youtube.com/watch?v=dyejpGRprXk)
- Pokharel, Govinda Raj. 2017. 'CEO of NRA with Elected Local Representative' (*in Nepali*). anandsapkota, 23 June 2017, accessed 10 April 2020. [youtube.com/watch?v=Vbq56zuGs1w](https://youtube.com/watch?v=Vbq56zuGs1w)
- Pokharel, Govinda Raj. 2017. 'Dhamala Ko Hamala Govinda Raj Pokhrel CEO of National Reconstruction Authority Aarthik Bahas' (*in Nepali*). Reporters Nepal, 10 February 2017, accessed 9 April 2020. [youtube.com/watch?v=mqa9ACiFz8k](https://youtube.com/watch?v=mqa9ACiFz8k)
- Pokharel, Govinda Raj. 2017. 'Dr Govind Raj Pokharel, CEO National Reconstruction Authority' (*in Nepali*). NayaPatrika, 24 May 2017, accessed 9 April 2020. [youtube.com/watch?v=B56mOPH2kPk](https://youtube.com/watch?v=B56mOPH2kPk)
- Pokharel, Govinda Raj. 2017. 'Dr Govind Raj Pokharel, CEO, National Reconstruction Authority |Closing Remarks | SotM Asia 2017.' Kathmandu Living Labs, 25 October 2017, accessed 9 April 2020. [youtube.com/watch?v=ug3G8RrxxXs](https://youtube.com/watch?v=ug3G8RrxxXs)



- Pokharel, Govinda Raj. 2017. 'Dr Govinda Raj Pokhrel, CEO of NRA on Baliyo Ghar #Episode 66' (*in Nepali*). Baliyo Ghar, 4 September 2017, accessed 9 April 2020. [youtube.com/watch?v=SFnGsI0IL0g](https://youtube.com/watch?v=SFnGsI0IL0g)
- Pokharel, Govinda Raj. 2017. 'Episode #37: Talk show with Prof. Dr Govinda Raj Pokhrel, CEO of NRA' (*in Nepali*). Baliyo Ghar, 11 February 2017, accessed 9 April 2020. [youtube.com/watch?v=MDacvFQEyBM](https://youtube.com/watch?v=MDacvFQEyBM)
- Pokharel, Govinda Raj. 2017. 'Fireside: Dr Govinda Pokharel' (*in Nepali*). Kantipur TV, 16 January 2017, accessed 9 April 2020. [youtube.com/watch?v=J6xqc1CDPs0](https://youtube.com/watch?v=J6xqc1CDPs0)
- Pokharel, Govinda Raj. 2017. 'I Have Unnecessarily Been Politicised; I Have Not Attended Any Programs Organised by Political Parties: Reconstruction CEO' (*in Nepali*). PNP Media Pvt. Ltd., 10 October 2017, accessed 9 April 2020. [youtube.com/watch?v=SyqxdJ1hp6U](https://youtube.com/watch?v=SyqxdJ1hp6U)
- Pokharel, Govinda Raj. 2017. 'Most of the Earthquake Victims Will be Under a Roof Before Monsoon—Dr Govinda Pokhrel in Dhamala's Attack' (*in Nepali*). Himalaya TV, 23 January 2017, accessed 9 April 2020. [youtube.com/watch?v=H3uTliieaTY](https://youtube.com/watch?v=H3uTliieaTY)
- Pokharel, Govinda Raj. 2017. 'NRA CEO Govinda Raj Pokhrel' (*in Nepali*). ThahaKhabar, 6 February 2017, accessed 9 April 2020. [youtube.com/watch?v=cX21Y39krj0](https://youtube.com/watch?v=cX21Y39krj0)
- Pokharel, Govinda Raj. 2017. 'Talk of the Town—Interview with Dr .Govinda Raj Pokharel—Magh 22' (*in Nepali*). Image Channel, 6 February 2017, accessed 10 April 2020. [youtube.com/watch?v=auiyTGr2-vQ](https://youtube.com/watch?v=auiyTGr2-vQ)
- Pokharel, Govinda Raj. 2017. 'The Headliners Interview with Dr Govinda Raj Pokhrel | Journalist Anil Pariyar | 12 October 2017' (*in Nepali*). Kantipur TV, 11 October 2017, accessed 9 April 2020. [youtube.com/watch?v=aZryorIl6VQ](https://youtube.com/watch?v=aZryorIl6VQ)
- Pokharel, Govinda Raj. 2017. 'The Headliners Interview with Dr Govinda Raj Pokharel | Journalist Dinesh Pandey | 20 January 2017' (*in Nepali*). Kantipur TV, 19 January 2017, accessed 12 April 2020. [youtube.com/watch?v=\\_iF84gpX0Xo](https://youtube.com/watch?v=_iF84gpX0Xo)
- Pokhrel, Govinda Raj. 2015. 'Image Sambad—Interview with Govinda Raj Pokharel—Jeth 2' (*in Nepal*). Image Channel, 17 May 2015, accessed 8 April 2019. [youtube.com/watch?v=\\_uhXU3avMtvQ](https://youtube.com/watch?v=_uhXU3avMtvQ)
- Pokhrel, Govinda Raj. 2017. 'Episode #37: Talk Show with Prof. Dr Govinda Raj Pokhrel, CEO of NRA' (*in Nepali*). BaliyoGhar, 11 February 2017, accessed 8 April 2019. [youtube.com/watch?v=MDacvFQEyBM](https://youtube.com/watch?v=MDacvFQEyBM)
- Pokhrel, Govinda Raj. 2017. 'Fireside | Fireside-Dr Govinda Raj Pokharel' (*in Nepali*). Kantipur TV HD, 16 January 2017, accessed 8 April 2019. [youtube.com/watch?v=J6xqc1CDPs0](https://youtube.com/watch?v=J6xqc1CDPs0)
- Pokhrel, Govinda Raj. 2017. 'Talk of the Town—Interview with Dr .Govinda Raj Pokharel-Magh 22' (*in Nepali*). Image Channel, 6 February 2017, accessed 8 April 2019. [youtube.com/watch?v=auiyTGr2-vQ](https://youtube.com/watch?v=auiyTGr2-vQ)

- Pokhrel, Govinda Raj. 2017. 'The Headliners Interview with Dr Govinda Raj Pokhrel | Journalist Anil Pariyar | 12 October 2017' (*in Nepali*). Kantipur TV HD, 11 October 2017, accessed 8 April 2019. [youtube.com/watch?v=aZryorIl6VQ](https://www.youtube.com/watch?v=aZryorIl6VQ)
- Pun, Barsaman. 2015. 'Relief in Grief with Barsaman Pun and Surendra Pandey' (*in Nepali*). Himalaya TV, 21 May 2015, accessed 2 April 2019. [youtube.com/watch?v=7bkWQZMXLXc](https://www.youtube.com/watch?v=7bkWQZMXLXc)
- Rijal, Minendra. 2015. 'Your Questions Answered on Nepal's Devastating Earthquake.' Al Jazeera English, 2 May 2015, accessed 14 April 2020. [youtube.com/watch?v=ogel1fmLiPY](https://www.youtube.com/watch?v=ogel1fmLiPY)
- Shrestha, Chandra Bahadur and Bimal Gadal. 2016. 'Rupantaran Episode 169-Earthquake Destroyed Rural Housing Reconstruction Initiative in Nepal' (*in Nepali*). Sodec Nepal, 23 May 2016, accessed 18 April 2020. [youtube.com/watch?v=1KyMWt8CHrk](https://www.youtube.com/watch?v=1KyMWt8CHrk)
- Shrestha, Chandra Bahadur and Man Thapa. 2019. 'Status and Strategy of Reconstruction in Nepal 2019. Rupantaran eps 266' (*in Nepali*). Watchdog Media Services Nepal, 25 February 2019, accessed 18 April 2020. [youtube.com/watch?v=9YSsyirr8Dg](https://www.youtube.com/watch?v=9YSsyirr8Dg)
- Shrestha, Chandra Bahadur. 2017. 'Chandra Bahadur Shrestha Interview in Rise & Shine on Kantipur Television' (*in Nepali*). Kantipur TV, 25 April 2017, accessed 18 April 2020. [youtube.com/watch?v=zIWnvNcU1XE](https://www.youtube.com/watch?v=zIWnvNcU1XE)
- Shrestha, Chandra Bahadur. 2018. 'BaliyoGhar TV Program #Episode 93' (*in Nepali*). Baliyo Ghar, 10 March 2018, accessed 18 April 2020. [youtube.com/watch?v=dUEKGYF0gFY](https://www.youtube.com/watch?v=dUEKGYF0gFY)
- Shrestha, Chandra Bahadur. 2018. 'Rupantaran 244 Progress of Public Building Reconstruction in Nepal. Dr Chandra B. Shrestha' (*in Nepali*). Sodec Nepal, 28 January 2018, accessed 18 April 2020. [youtube.com/watch?v=dUjzd0j0KVs](https://www.youtube.com/watch?v=dUjzd0j0KVs)
- Shrestha, Chandra Bahadur. 2019. 'Dr Chandra Bahadur Shrestha | Member Secretary, NRA | Good Morning Nepal—25 April 2019' (*in Nepali*). Kantipur TV, 25 April 2019, accessed 18 April 2020. [youtube.com/watch?v=B\\_AbXJkyVSU](https://www.youtube.com/watch?v=B_AbXJkyVSU)
- Shrestha, Chandra Bahadur. 2022. 'UKSF27 Nepal's National Reconstruction Authority: Achievements and Lessons.' UK Shelterforum, 16 January 2022, accessed 19 April 2020. [youtube.com/watch?v=LlwfHV9EMn4](https://www.youtube.com/watch?v=LlwfHV9EMn4)
- Thapa, Gagan. 2016. 'Interview with Gagan Thapa, Minister of Health of Nepal.' World Health Organization South-East Asia Region—WHO SEARO, 9 September 2016, accessed 17 April 2020. [youtube.com/watch?v=OCed\\_mv7I08](https://www.youtube.com/watch?v=OCed_mv7I08)
- Thapa, Kamal. 2016. 'Nepal Earthquake One Year Later: Deputy PM Addresses Political Process, Lessons from the Response.' United States Institute of Peace, 26 April 2016, accessed 14 April 2020. [youtube.com/watch?v=NhOwdIKHcAE](https://www.youtube.com/watch?v=NhOwdIKHcAE)
- Wagle, Swarnim. 2015. 'The Right Path—A Talk Show with Swarnim Wagle—Ashad 15 Image Channel' (*in Nepali*). Image Channel, 1 July 2015, accessed 2 April 2019. [youtube.com/watch?v=Xc\\_zN1o6rUg](https://www.youtube.com/watch?v=Xc_zN1o6rUg)
- Wagle, Swarnim. 2016. 'Keynote speech on 'Innovation' by Dr Swarnim Wagle, National Planning Commission' (*in Nepali*). Daayitwa, 23 September 2016, accessed 2 April 2019. [youtube.com/watch?v=43c1kzBcP\\_A](https://www.youtube.com/watch?v=43c1kzBcP_A)

## 7 Useful Links

Build Up Nepal, [buildupnepal.com/](http://buildupnepal.com/)

Central Level Project Implementation Unit (CLPIU), [moudclpiu.gov.np/](http://moudclpiu.gov.np/)

Department for International Development, ‘DfID Nepal’,  
[gov.uk/world/organisations/dfid-nepal](http://gov.uk/world/organisations/dfid-nepal)

Department for International Development, ‘Nepal Earthquake: UK Aid Response’,  
[gov.uk/government/news/nepal-earthquake-uk-aid-response](http://gov.uk/government/news/nepal-earthquake-uk-aid-response)

Earthquake Housing Reconstruction Project Nepal, [ehrpinspection.nra.gov.np/](http://ehrpinspection.nra.gov.np/)

Earthquake without Frontiers, [ewf.nerc.ac.uk/](http://ewf.nerc.ac.uk/)

Encyclopaedia Britannica. ‘Nepal Earthquake of 2015’,  
[britannica.com/topic/Nepal-earthquake-of-2015](http://britannica.com/topic/Nepal-earthquake-of-2015)

Housing Recovery and Reconstruction Platform, [hrrpnepal.org/](http://hrrpnepal.org/)

Inter-Agency Common Feedback Project, [cfp.org.np/](http://cfp.org.np/)

International Centre for Integrated Mountain Development, ‘Nepal Earthquake 2015’, [icimod.org/nepalearthquake2015](http://icimod.org/nepalearthquake2015)

International Organization for Migration, ‘Nepal’, [nepal.iom.int/](http://nepal.iom.int/)

Kathmandu Living Labs, [kathmandulivinglabs.org/](http://kathmandulivinglabs.org/)

Ministry of Federal Affairs and General Administration, Government of Nepal, [mofald.gov.np/en](http://mofald.gov.np/en)

Ministry of Home Affairs, Government of Nepal, [moha.gov.np/](http://moha.gov.np/)

National Planning Commission, Government of Nepal, [npc.gov.np/en#Home](http://npc.gov.np/en#Home)

National Reconstruction Authority, Government of Nepal, [nra.gov.np/nr](http://nra.gov.np/nr)

National Society for Earthquake Technology-Nepal, [nset.org.np/nset2012/](http://nset.org.np/nset2012/)

Nepal Heritage Documentation Project (NHDP),  
[i3mainz.hs-mainz.de/en/projekte/nepal-heritage-documentation-project-nhdp](http://i3mainz.hs-mainz.de/en/projekte/nepal-heritage-documentation-project-nhdp)

People in Need, [lovekvtisni.cz/en/what-we-do/humanitarian-aid-and-development/nepal](http://lovekvtisni.cz/en/what-we-do/humanitarian-aid-and-development/nepal)

Phase Nepal, [phasenepal.org/](http://phasenepal.org/)

Swiss Agency for Development and Cooperation, ‘Nepal’,  
[eda.admin.ch/deza/en/home/countries/nepal.html](http://eda.admin.ch/deza/en/home/countries/nepal.html)

The Asia Foundation. ‘Nepal Earthquake’, [asiafoundation.org/tag/nepal-earthquake/](http://asiafoundation.org/tag/nepal-earthquake/)

The International Disaster (EM-DAT) Database, [emdat.be/database](http://emdat.be/database)

United Nations Development Programme, ‘Crisis Response: Past Crises: Earthquake in Nepal’,  
[undp.org/content/undp/en/home/crisis-response/past-crises/nepal.html](http://undp.org/content/undp/en/home/crisis-response/past-crises/nepal.html)

United Nations High Commissioner for Refugees, ‘About Us: Where We Work: Asia and the Pacific: Nepal’, [unhcr.org/nepal.html](http://unhcr.org/nepal.html)

United Nations Office for the Coordination of Humanitarian Affairs, ‘Asia and the Pacific. Nepal’,  
[unocha.org/asia-and-pacific-roap/nepal](http://unocha.org/asia-and-pacific-roap/nepal)

United States Agency for International Development, ‘2015 Nepal Earthquake’,  
[usaid.gov/nepal-earthquake](http://usaid.gov/nepal-earthquake)

United States Agency for International Development, ‘News and Information. Fact Sheets. Baliyo Ghar’, [usaid.gov/nepal/fact-sheets/baliyo-ghar](http://usaid.gov/nepal/fact-sheets/baliyo-ghar)

World Bank, ‘Nepal Home’, [worldbank.org/en/country/nepal](http://worldbank.org/en/country/nepal)

World Bank, ‘Projects & Operations’, [projects.worldbank.org/P155969?lang=en](http://projects.worldbank.org/P155969?lang=en)