

## DAFTAR PUSTAKA

- Ahmed, I. (2011). An Overview Of Post-Disaster Permanent Housing Reconstruction In Developing Countries. *International Journal of Disaster Resilience in the Built Environment*, 2, 148-164. <https://doi.org/10.1108/17595901111149141>
- Ahmed, I. (2016). Housing And Resilience: Case Studies From The Cook Islands. *International Journal of Disaster Resilience in the Built Environment*, 7, 489-500. <https://doi.org/10.1108/IJDRBE-10-2015-0047>
- Ahmed, I., Maund, K., & Gajendran, T. (2020). *Disaster Resilience in South Asia: Tackling the Odds in the Sub-Continental Fringes*. <https://doi.org/10.4324/9780429428296>
- Alatartseva, E., & Barysheva, G. (2015). Well-being: Subjective and Objective Aspects. *Procedia - Social and Behavioral Sciences*, 166, 36-42. <https://doi.org/10.1016/j.sbspro.2014.12.479>
- Andrew, S., Arlikatti, S., Long, L., & Kendra, J. (2012). The Effect Of Housing Assistance Arrangements On Household Recovery: An Empirical Test Of Donor-Assisted And Owner-Driven Approaches. *Journal of Housing and the Built Environment*, 28. <https://doi.org/10.1007/s10901-012-9266-9>
- Arouri, M., Nguyen, C., & Youssef, A. B. (2015). Natural Disasters, Household Welfare, And Resilience: Evidence From Rural Vietnam. *World Development*, 70, 59-77. <https://www.sciencedirect.com/science/article/pii/S0305750X1400415X>
- Arunatilake, N. (2018). Post-Disaster Housing: Lessons Learnt From The 2004 Tsunami Of Sri Lanka. In (pp. 211-232). [https://doi.org/10.1007/978-981-13-0182-7\\_11](https://doi.org/10.1007/978-981-13-0182-7_11)
- Badan Geologi, B. (2018). *Di Balik Pesona Palu Bencana Melanda Geologi Menata*. Kementerian Energi dan Sumber Daya Mineral. <https://www.esdm.go.id/assets/media/content/content-di-balik-pesona-palu.pdf>
- Badan Pusat Statistik Kabupaten Sigi, B. (2024a). *Kecamatan Dolo Dalam Angka 2024*. Indonesia: Badan Pusat Statistik Kabupaten Sigi Retrieved from <https://web-api.bps.go.id/download.php?f=NBA0W7kvHDqOdmP7IGk/WtNbmhqZ1VrTUFKbW1SbFU3M0N3QUIReUJRaTJUUm1kRDF6emhGcnU0TW9PdDBkSIBaLzh2WDRicFoxMDF0eG84UkJVUzZycUoxNi9WMzRSUjl xMGlS YTRFczVHWVZySG4vcjIxSTdzK25jemtBQk1rbW5DNEpaeW4z aHhrWUswMVRzd3M1RE81USs5WnlsQ0NNb1RISnhnek9nZ1puaVh1YUVUT3VCYndiSUZqdCtYdSt4b3luS2ZmTnYzaGxubzkwTDFBZXkvM0hOb0tBTFhHeEs5SUZ4akJMaUIEa09USFprd0NLU3lkr0VjNFBvTmN FVWkyMjMxZnllQy8yK1Q=>
- Badan Pusat Statistik Kabupaten Sigi, B. (2024b). *Statistik Daerah Kabupaten Sigi 2024*. Kabupaten Sigi: Badan Pusat Statistik Kabupaten Sigi Retrieved from <https://web-api.bps.go.id/download.php?f=TmH0aG9lA9yDkxNCUhDcQkw1Wk9IRjBrOU1ZU1dzWFIURWIDTFF0QzE4YjVKc1VnaVZkRW5iWGRYN1M ydHZoZUIxb3Y0WIJMU2xGYThzMEp3V0J5UDEvRXVxdFVZZXR5M>

[Vk5VXh2N0dYQVJqRTJLa1k0aHd6YjZYMHyTENhMnZ4K3FsTDBDSEp6SjVUTDcva3hWYUh2eWRsZ2FLc3hMMFNXQ3pCQUFYNIhQR3lMTVJVcXlsRzJGSWxCLlZnZkxxQjAwRWU3YkRWUXZvQ3dYQ2tyeE1VTzBmQitRc0FmWUpLcFk4c1FCKzJIWUtYTkxIUz13bi9HbXdxTjQ4SnRIRWJ6NCtGTHRCMEhkTmd4ajQ=](#)

- Baradan, B. (2006). Analysis of The Post-Disaster Reconstruction Process Following Turkish Earthquakes, 1999.
- Barakat, S. (2003). Housing Reconstruction After Conflict And Disaster. *Humanitarian Policy Group, Network Papers*, 43, 1-40. <https://odihpn.org/wp-content/uploads/2004/02/networkpaper043.pdf>
- Bektas, E. (2010). A Post-Disaster Dilemma: Temporary Settlements In Düzce City, Turkey. [https://www.researchgate.net/publication/267950711\\_A\\_POST-DISASTER\\_DILEMMA\\_TEMPORARY\\_SETTLEMENTS\\_IN\\_DUZCE\\_CITY\\_TURKEY](https://www.researchgate.net/publication/267950711_A_POST-DISASTER_DILEMMA_TEMPORARY_SETTLEMENTS_IN_DUZCE_CITY_TURKEY)
- Bhusal, N. P., & Bhattarai, K. (2023). Assessing Satisfaction levels of the Earthquake Beneficiaries with the Post-disaster Private Housing Reconstruction Programme: Evidence from Nepal. *J. Dev. Econ. Financ*, 4, 277-308. [https://www.arfjournals.com/image/catalog/Journals%20Papers/JDEF/2023/No%20%20\(2023\)/1\\_Namita%20Poudel.pdf](https://www.arfjournals.com/image/catalog/Journals%20Papers/JDEF/2023/No%20%20(2023)/1_Namita%20Poudel.pdf)
- Bhusal, N. P., Bhattarai, K., & Walkley, F. (2024). Effectiveness of Socio-Technical Assistance (STA) Program for Vulnerable Beneficiaries: Evidence from Nepal's Post-Earthquake Reconstruction. *Sustainability*, 16(15), 6284. <https://www.mdpi.com/2071-1050/16/15/6284>
- Bilau, A. A., & Witt, E. (2016). An Analysis Of Issues For The Management Of Post-Disaster Housing Reconstruction. *International Journal of Strategic Property Management*, 20(3), 265-276. <https://doi.org/10.3846/1648715X.2016.1189975>
- BNPB. (2010). *Peraturan Kepala Badan Nasional Penanggulangan Bencana Nomor 17 Tahun 2010 tentang Pedoman Umum Penyelenggaraan Rehabilitasi dan Rekonstruksi Pasca Bencana*. Indonesia: Badan Nasional Penanggulangan Bencana (BNPB) Retrieved from <http://bnpb.go.id/storage/app/media/uploads/24/peraturan-kepala/2010/perka-17-tahun-2010.pdf>
- BNPB. (2018). INFO BENCANA: Informasi Kebencanaan Bulanan Teraktual (Edisi September 2018). In BNPB (Ed.).
- Capell, T., & Ahmed, I. (2021). Improving Post-Disaster Housing Reconstruction Outcomes in the Global South: A Framework for Achieving Greater Beneficiary Satisfaction through Effective Community Consultation. *Buildings*, 11(4), 145. <https://www.mdpi.com/2075-5309/11/4/145>
- Carrasco, S., Ochiai, C., & Okazaki, K. (2016). Disaster Induced Resettlement: Multi-stakeholder Interactions and Decision Making Following Tropical Storm Washi in Cagayan de Oro, Philippines. *Procedia - Social and Behavioral Sciences*, 218, 35-49. <https://doi.org/10.1016/j.sbspro.2016.04.008>

- Carter, W. N. (1991). Disaster Management: A Disaster Manager's Handbook. In *Disaster management: A disaster manager's handbook* (pp. 417-417). Asian Development Bank. <https://www.adb.org/sites/default/files/publication/27890/disaster-management-handbook.pdf>
- Cernea, M. M. (2003). For a New Economics of Resettlement: A Sociological Critique of the Compensation Principle. *International Social Science Journal*, 55(175), 37-45. <https://doi.org/10.1111/1468-2451.5501004>
- Chang, Y., Wilkinson, S., Potangaroa, R., & Seville, E. (2010). Resourcing Challenges For Post-Disaster Housing Reconstruction: A Comparative Analysis. *Building Research & Information*, 38, 247-264. <https://doi.org/10.1080/09613211003693945>
- Chang, Y., Wilkinson, S., Potangaroa, R., & Seville, E. (2011). Donor-Driven Resource Procurement For Post-Disaster Reconstruction: Constraints And Actions. *Habitat International - HABITAT INT*, 35, 199-205. <https://doi.org/10.1016/j.habitatint.2010.08.003>
- Chang, Y., Wilkinson, S., Potangaroa, R., & Seville, E. (2012). Resourcing For Post-Disaster Reconstruction: A Comparative Study Of Indonesia And China. *Disaster Prevention and Management*, 21, 7-21. <https://doi.org/10.1108/09653561211202674>
- Choo, M., & Yoon, D. K. (2024). A Meta-Analysis Of The Relationship Between Disaster Vulnerability And Disaster Damage. *International Journal of Disaster Risk Reduction*, 102, 104302. <https://doi.org/10.1016/j.ijdr.2024.104302>
- Christian, A., Dovie, D., Nii, S., & Codjoe, S. (2021). Households' Socio-Demographic Characteristics, Perceived And Underestimated Vulnerability To Floods And Related Risk Reduction In Ghana. *Urban Climate*, 35, 100759. <https://doi.org/10.1016/j.uclim.2020.100759>
- Cilia, M., Mooney, W., & Nugroho, C. (2021). Field Insights and Analysis of the 2018 Mw 7.5 Palu, Indonesia Earthquake, Tsunami and Landslides. *Pure and Applied Geophysics*, 178. <https://doi.org/10.1007/s00024-021-02852-6>
- Commission, E., Bank, W., & Programme, U. N. D. (2018). *World Reconstruction Conference 3: Promoting Resilience Through Post-Crisis Recovery: Proceedings And Knowledge Report in Brussels, Belgium*. W. Bank. <https://www.gfdrr.org/sites/default/files/publication/WRC3%20Proceeding%20and%20Knowledge%20Report%20FINAL.pdf>
- Creswell, J. W. (2009). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches (3rd ed.)*. SAGE Publications. Inc. .
- Creswell, J. W. (2015). *Penelitian Kualitatif & Desain Riset memilih di antara Lima Pendekatan Edisi Bahasa Indonesia dari buku*.
- Daly, P., & Brassard, C. (2011). Aid Accountability and Participatory Approaches in Post-Disaster Housing Reconstruction. *Asian Journal of Social Science*, 39, 508-533. <https://doi.org/10.1163/156853111X597305>
- Daly, P., Mahdi, S., Mundir, I., McCaughey, J., Amalia, C., Jannah, R., & Horton, B. (2023). Social Capital And Community Integration In Post-Disaster Relocation Settlements After The 2004 Indian Ocean Tsunami In Indonesia.

- International Journal of Disaster Risk Reduction*, 95, 103861.  
<https://doi.org/10.1016/j.ijdr.2023.103861>
- Daniell, J., Schäfer, A., & Wenzel, F. (2017). Losses Associated with Secondary Effects in Earthquakes. *Frontiers in Built Environment*, 3, 30.  
<https://doi.org/10.3389/fbuil.2017.00030>
- Dartanto, T. (2022). Natural Disasters, Mitigation And Household Welfare In Indonesia: Evidence From A Large-Scale Longitudinal Survey. *Cogent Economics & Finance*, 10.  
<https://doi.org/10.1080/23322039.2022.2037250>
- Dias, N., Keraminiyage, K., & DeSilva, K. (2016). Long-Term Satisfaction Of Post Disaster Resettled Communities: The Case Of Post Tsunami – Sri Lanka. *Disaster Prevention and Management*, 25, 581-594.  
<https://doi.org/10.1108/DPM-11-2015-0264>
- Diener, E. (2009). *The Science Of Well-Being: The Collected Works Of Ed Diener* (Vol. 37). Springer Science & Business Media.  
<https://link.springer.com/book/10.1007/978-90-481-2350-6>
- Dikmen, N., Elias-Ozkan, S., & Davidson, C. (2012). Comparison of Post-Disaster Housing Procurement Methods in Rural Areas of Turkey. *Open House International*, 37, 28-39. <https://doi.org/10.1108/OHI-01-2012-B0004>
- Duyne Barenstein, J. (2006). Housing Reconstruction In Post-Earthquake Gujarat. *A comparative analysis. Overseas Development Institute, HPN Network Paper(54)*.  
<https://www.humanitarianlibrary.org/sites/default/files/2018/10/Housing%20reconstructon%20in%20post-earthquake%20Gujarat%20A%20comparative%20analysis.pdf>
- Enshassi, A. A., Saleh, N., & Sundermeier, M. (2020). A Review Of Resourcing Approaches In Post Disaster Housing Reconstruction. *International Journal of Sustainable Construction Engineering and Technology*, 11(3), 36-50.  
<https://publisher.uthm.edu.my/ojs/index.php/IJSCET/article/view/6025>
- Erlinna, A., Abi Suroso, D. S., & Dowon, K. (2020). Implementation Of Build Back Better (Bbb) Framework In Achieving Sustainable Development Goals. *The Journal of Indonesia Sustainable Development Planning*, 1(3), 267-280.  
<https://jurnal.pusbindiklatren.bappenas.go.id/lib/jisdep/article/view/76>
- Fitriadi, M. W., Kumalawati, R., & Arisanty, D. (2017). Tingkat Kesiapsiagaan Masyarakat Terhadap Bencana Tanah Longsor Di Desa Jaro Kecamatan Jaro Kabupaten Tabalong. *JPG (Jurnal Pendidikan Geografi)*, 4(4).  
<https://ppjp.ulm.ac.id/journal/index.php/jpg/article/view/3811>
- Gkoumas, I., Mavridou, T., Seymour, V., & Nanos, N. (2025). Post-Disaster Housing And Social Considerations. *International Journal of Disaster Risk Reduction*, 124, 105537. <https://doi.org/10.1016/j.ijdr.2025.105537>
- Grzelak, A. (2022). The Relationship between Income and Assets in Farms and Context of Sustainable Development. *PLOS ONE*, 17(3), e0265128.  
<https://doi.org/10.1371/journal.pone.0265128>
- Haris, A., Tahir, S., Nurjaya, M., & Baharuddin, T. (2023). Analisis Bibliometrik Tentang Mitigasi Bencana dan Pembangunan Berkelanjutan: Inisisasi

- Kebijakan Untuk Indonesia. *Jurnal Pemerintahan dan Politik*, 8, 314-324. <https://doi.org/10.36982/jpg.v8i4.3394>
- Hidayah, N., Satyarno, I., & Saputra, A. (2020). Housing Rehabilitation And Reconstruction In Central Sulawesi Post-2018 Earthquake. *E3S Web of Conferences*, 200, 03004. <https://doi.org/10.1051/e3sconf/202020003004>
- Hidayat, B., & Afif, Z. (2017). Knowledge Transfer To Builders In Post-Disaster Housing Reconstruction In West-Sumatra Of Indonesia. AIP Conference Proceedings,
- Hochstenbach, C., Kadi, J., Maalsen, S., & Nethercote, M. (2025). Housing As An Engine Of Inequality And The Role Of Policy. *International Journal of Housing Policy*, 25. <https://doi.org/10.1080/19491247.2024.2444043>
- Huang, Y., & Yu, M. (2013). Review Of Soil Liquefaction Characteristics During Major Earthquakes Of The Twenty-First Century. *Natural Hazards*, 65. <https://doi.org/10.1007/s11069-012-0433-9>
- Husain, S. (2022). Peran Japan International Cooperation Agency (JICA) Pasca Bencana Alam 2018 Di Sulawesi Tengah. *SPEKTRUM*, 19. <https://doi.org/10.31942/spektrum.v19i2.6660>
- IFRC. (2010). *Owner-Driven Housing Reconstruction Guidelines*. International Federation of Red Cross and Red Crescent Societies. [https://unhcr-sheltercluster-static.s3.eu-west-1.amazonaws.com/public/docs/e.02.06\\_odhr\\_guidelines\\_ifrc.pdf](https://unhcr-sheltercluster-static.s3.eu-west-1.amazonaws.com/public/docs/e.02.06_odhr_guidelines_ifrc.pdf)
- IFRC. (2011). *PASSA – Participatory Approach for Safe Shelter Awareness*. International Federation of Red Cross and Red Crescent Societies. [https://unhcr-sheltercluster-static.s3.eu-west-1.amazonaws.com/public/docs/20120501\\_-\\_passa\\_participatory\\_approach\\_to\\_safe\\_shelter\\_awareness.pdf](https://unhcr-sheltercluster-static.s3.eu-west-1.amazonaws.com/public/docs/20120501_-_passa_participatory_approach_to_safe_shelter_awareness.pdf)
- IFRC, UN-HABITAT, & UNHCR. (2014). *Shelter Projects 2013–2014*. [https://shelterprojects.org/shelterprojects2013-2014/Shelterprojects\\_2013-14\\_Lowres\\_WEB.pdf](https://shelterprojects.org/shelterprojects2013-2014/Shelterprojects_2013-14_Lowres_WEB.pdf)
- Ihalauw, J. J. (2003). *Bangunan Teori*. Salatiga: Fakultas Ekonomi UKSW.
- Ilbeigi, M., & Jagupilla, S. C. (2020). An Empirical Analysis of Association between Socioeconomic Factors and Communities' Exposure to Natural Hazards. *Sustainability*, 12, 6342. <https://doi.org/10.3390/su12166342>
- Imura, M., & Shaw, R. (2009). Challenges And Potentials Of Post-Disaster Relocation. *Asian Journal of Environment and Disaster Management*, 1(2). [https://www.researchgate.net/publication/251048159\\_Challenges\\_and\\_Potentials\\_of\\_Post-Disaster\\_Relocation](https://www.researchgate.net/publication/251048159_Challenges_and_Potentials_of_Post-Disaster_Relocation)
- Indonesia. (2007a). *Undang-Undang Republik Indonesia Nomor 24 Tahun 2007 tentang Penanggulangan Bencana*. Jakarta: Sekretariat Negara Republik Indonesia Retrieved from <https://peraturan.bpk.go.id/Details/39901/uu-no-24-tahun-2007>
- Indonesia. (2007b). *Undang-Undang Republik Indonesia Nomor 26 Tahun 2007 tentang Penataan Ruang*. Jakarta: Sekretariat Negara Republik Indonesia Retrieved from <https://peraturan.bpk.go.id/details/39908/uu-no-26-tahun-2007>

- Indonesia. (2018). *Instruksi Presiden Republik Indonesia Nomor 10 Tahun 2018 tentang Percepatan Rehabilitasi dan Rekonstruksi Pascabencana Gempa Bumi dan Tsunami di Provinsi Sulawesi Tengah dan Wilayah Terdampak Lainnya*. Jakarta: Sekretariat Negara Republik Indonesia Retrieved from <https://peraturan.bpk.go.id/Details/99836/inpres-no-10-tahun-2018>
- Indonesia. (2019). *Peraturan Gubernur Sulawesi Tengah Nomor 10 Tahun 2019 tentang Rencana Rehabilitasi dan Rekonstruksi Pascabencana*. Sulawesi Tengah: Pemerintah Sulawesi Tengah Retrieved from <https://peraturan.bpk.go.id/Download/99583/PERGUB%20NOMOR%2010%20TAHUN%202019.pdf>
- Irsyam, M., Manif, N., Djarwadi, D., & Sarsito, D. (2018). Kajian Gempa Palu Provinsi Sulawesi Tengah 28 September 2018 (M7. 4). *Tim Pusat Studi Gempa Nasional, Puslitbang Perkim, Kementearin Balitbang PUPR*. <https://sianipar17.com/wp-content/uploads/2019/07/laporan-kajian-gempa-palu-sulawesi-tengah.pdf>
- Ismail-Zadeh, A. (2024). Earthquakes Yes, Disasters No. *npj Natural Hazards*, 1. <https://doi.org/10.1038/s44304-024-00049-0>
- Iswari, M. F. (2020). Kegawatdaruratan Psikologis Berupa Tingkat Stres, Kecemasan Dan Depresi Korban Gempa, Tsunami Dan Likuifaksi Di Wilayah Pantoloan Kabupaten Donggala Palu Sulawesi Tengah. *Masker Medika*, 8(1), 46-52. <https://jmm.ikestmp.ac.id/index.php/maskermedika/article/view/377>
- Jha, A. K. (2010). *Safer Homes, Stronger Communities: A Handbook For Reconstructing After Natural Disasters*. World Bank Publications. <https://emergency.unhcr.org/sites/default/files/Safer%20homes%2C%20stronger%20communities.%20a%20handbook%20for%20reconstructing%20housing%20and%20communities%20after%20natural%20disasters.pdf>
- Johnson, C. (2007). Impacts of Prefabricated Temporary Housing after Disasters: 1999 Earthquakes in Turkey. *Habitat International*, 31, 36-52. <https://doi.org/10.1016/j.habitatint.2006.03.002>
- Karunasena, G., & Rameezdeen, R. (2010). Post-Disaster Housing Reconstruction: Comparative Study of Donor vs Owner-Driven Approaches. *International Journal of Disaster Resilience in the Built Environment*, 1, 173-191. <https://doi.org/10.1108/17595901011056631>
- Kementerian Pekerjaan Umum dan Perumahan Rakyat, D. J. P. (2021). *Laporan Pembangunan Hunian Tetap Kawasan Pombewe, Kabupaten Sigi, Provinsi Sulawesi Tengah*.
- Kementerian Pekerjaan Umum dan Perumahan Rakyat, I. (2017). Modul Manajemen Penanggulangan Bencana Pelatihan Penanggulangan Bencana Banjir. Bandung: Kementerian Pekerjaan Umum dan Perumahan Rakyat. [https://sibangkoman.pu.go.id/center/pelatihan/uploads/edok/2022/11/4fdc4\\_Modul\\_7\\_Penanggulangan\\_Bencana\\_Banjir.pdf](https://sibangkoman.pu.go.id/center/pelatihan/uploads/edok/2022/11/4fdc4_Modul_7_Penanggulangan_Bencana_Banjir.pdf)
- Kusumasari, B. (2014). *Manajemen Bencana Dan Kapabilitas Pemerintah Lokal*. Gava Media. <https://bintangpusnas.perpusnas.go.id/konten/BK11316/manajemen-bencana-dan-dan-kapabilitas-pemerintah-lokal>

- Kwa, M. (2023). *Evaluasi Potensi Bahaya Gempa Pada Tata Ruang Dalam Rumah Tinggal Padat Penduduk Kampung Jogoyudan* Universitas Atma Jaya Yogyakarta]. <https://repository.uajy.ac.id/id/eprint/29246/>
- Leersum, A. v. (2007). *A Socio-Economic Impact Study Of A Post-Disaster Housing Programme*. [https://www.rcrc-resilience-southeastasia.org/wp-content/uploads/2016/08/Socio\\_economic\\_impact\\_study\\_on\\_transitional\\_housing\\_program\\_in\\_Vietnam\\_by\\_A\\_van\\_Leersum\\_Jan2008-final.pdf](https://www.rcrc-resilience-southeastasia.org/wp-content/uploads/2016/08/Socio_economic_impact_study_on_transitional_housing_program_in_Vietnam_by_A_van_Leersum_Jan2008-final.pdf)
- Lefebvre, H. (1991). *The Production Of Space*, English Translation By Nicholas-Smith, D. In: Blackwell Publishing, Malden.
- Maly, E., Vahanvati, M., & Sararit, T. (2022). People-Centered Disaster Recovery: A Comparison Of Long-Term Outcomes Of Housing Reconstruction In Thailand, India, And Japan. *International Journal of Disaster Risk Reduction*, 81, 103234. <https://doi.org/10.1016/j.ijdr.2022.103234>
- Marwasta, D. (2022). Evaluation of Settlement Relocation Due to the 2018 Palu Earthquake. IOP Conference Series: Earth and Environmental Science,
- Muhsinin, M., & Rahmawati, T. (2020). Teori Hipotesa dan Proposisi Penelitian. *Scholastica: jurnal pendidikan dan kebudayaan*, 2(2), 188-203. <https://jurnal.stitnualhikmah.ac.id/index.php/scholastica/article/view/754>
- Mulligan, M., & Nadarajah, Y. (2011). Rebuilding Community In The Wake Of Disaster: Lessons From The Recovery From The 2004 Tsunami In Sri Lanka And India. *Community Development Journal*, 47, 353-368. <https://doi.org/10.1093/cdj/bsr025>
- Newmark, N., & Thompson, P. J. (1977). *Self, Space, And Shelter: An Introduction To Housing*. Canfield Press. [https://newelista.untar.ac.id/index.php?p=show\\_detail&id=21320](https://newelista.untar.ac.id/index.php?p=show_detail&id=21320)
- Nugraheni, D., Herlina Juni Risma, S., Kusuma, K., Rachmat, S., & Anwar, K. (2025). Earthquake Post-Disaster Rehabilitation and Reconstruction in West Nusa Tenggara Province : English. *International Journal Of Humanities Education and Social Sciences*, 5(1). <https://doi.org/10.55227/ijhess.v5i1.1641>
- O'Brien, D., & Ahmed, I. (2014). Global and Regional Paradigms of Reconstruction Housing in Banda Aceh. *Open House International*, 39, 37-46. <https://doi.org/10.1108/OHI-03-2014-B0005>
- Oo, B. (2018). Users' Long-Term Satisfaction with Post-Disaster Permanent Housing Programs: A Conceptual Model. *International Journal of Innovation, Management and Technology*, 28-32. <https://doi.org/10.18178/ijimt.2018.9.1.782>
- Ophiyandri, T., Amaratunga, P., Pathirage, C., & Keraminiyage, K. (2013). Critical Success Factors For Community-Based Post-Disaster Housing Reconstruction Project (Cphrp) In Pre-Construction Stage In Indonesia. *International Journal of Disaster Resilience in the Built Environment*, 4. <https://doi.org/10.1108/IJDRBE-03-2013-0005>
- Palagi, S., & Javernick-Will, A. (2020). Pathways to Livable Relocation Settlements Following Disaster. *Sustainability*, 12(8), 3474. <https://www.mdpi.com/2071-1050/12/8/3474>

- Paputra, T. F., Toara, E. S., Hadija, Pageno, A. M., Lakara, A. R. P., Batara, G. B., Nurfianti, Hikmawati, Canda, D., Amelia, N. R., Saiful, E. H., Adiwena, M. D., & Djafar, F. N. (2024). *Praktik Baik Proses Penyediaan Hunian Tetap Pascabencana di Sulawesi Tengah*. Balai Pelaksana Penyediaan Perumahan Sulawesi II Kementerian Pekerjaan Umum & Perumahan Rakyat.
- Pariipurno, E. T., Mahojwala, G., Prabaswara, G., & Khabibah, S. U. (2022). Agency-Driven And Community-Driven Impact In Livelihood Recovery: Beneficiaries Stories. *Jambá-Journal of Disaster Risk Studies*, 14(1), 1200. <https://pmc.ncbi.nlm.nih.gov/articles/PMC9639361/>
- Patiran, M. G. (2022). *Potensi Diplomasi Kopi terhadap Peningkatan Perdagangan Kopi antara Indonesia dan Selandia Baru Tahun 2017-2019* <https://repository.uksw.edu/handle/123456789/25940>
- Pemerintah Kabupaten Sigi, I. (2022). *Rencana Aksi Penghunian Hunian Tetap Kawasan Pombewe, Desa Pombewe, Kecamatan Sigi Biromaru, Kabupaten Sigi, Provinsi Sulawesi Tengah*.
- Pemerintah Kabupaten Sigi, S. (2021). *Dokumen Rencana Pengadaan Tanah Pembangunan Hunian Tetap Kawasan Desa Pombewe Kecamatan Sigi Biromaru Kabupaten Sigi Provinsi Sulawesi Tengah*. <https://monitoring.skp-ham.org/wp-content/uploads/2021/05/Dokumen-Rencana-Pengadaan-Tanah-Pembangunan-Hunian-Tetap-Kawasan-Desa-Pombewe-Kecamatan-Sigi-Biromaru-Kabupaten-Sigi-Provinsi-Sulawesi-TengahDraft.pdf>
- Pemerintah Sulawesi Tengah, I. (2018). *Rencana Induk Pemulihan dan Pembangunan Kembali Wilayah Pascabencana Provinsi Sulawesi Tengah*. Retrieved from <https://monitoring.skp-ham.org/wp-content/uploads/2020/04/Rencana-Induk-Sulawesi-Tengah.pdf>
- Phillips, B. D., & Mincin, J. (2023). *Disaster Recovery*. Routledge. <https://www.routledge.com/Disaster-Recovery/Phillips-Mincin/p/book/9781032199603>
- Pradoto, R., Oktavianus, A., Pribadi, K., Rasmawan, I. M., & Wulandari, L. (2022). Palu Housing Reconstruction Process: Reviewing and Learning after the 2018 Earthquake. *IOP Conference Series: Earth and Environmental Science*, 1065, 012057. <https://doi.org/10.1088/1755-1315/1065/1/012057>
- Pramono, Y. S. (2008). Konsep Tentang Home Dan Identitas Arsitektur Hunian. *Spectra*, 6(11). <http://eprints.itn.ac.id/3219/1/672-61-1108-1-10-20170707.pdf>
- Pribadi, K., Kusumastuti, D., Sagala, S., & Wimbardana, R. (2014). Post-Disaster Housing Reconstruction in Indonesia: Review and Lessons from Aceh, Yogyakarta, West Java and West Sumatera Earthquakes. In (pp. 197-223). [https://doi.org/10.1007/978-4-431-54255-1\\_11](https://doi.org/10.1007/978-4-431-54255-1_11)
- PUPR/UN, H. K. (2022). 3.463 Unit Hunian Tetap Bagi Korban Bencana Sulteng Telah Dihuni. Retrieved September 24 2024, from <https://www.menpan.go.id/site/berita-terkini/berita-daerah/3-463-unit-hunian-tetap-bagi-korban-bencana-sulteng-telah-dihuni>
- Qadriina, H., Herdiansyah, H., & Bagus, A. (2024). Social Capital Of Disaster-Affected Communities In Post-Disaster Conditions: A Case Study Of The

- Cianjur Earthquake, West Java, Indonesia, 2022. *Disaster Advances*, 17, 1-8. <https://doi.org/10.25303/175da0108>
- Rakhmawan, M. U., Sutaryono, S., & Setiowati, S. (2019). Potensi Pengadaan Tanah Berbasis Kebencanaan di Kota Palu. *Tunas Agraria*, 2(3), 106-123. <https://jurnaltunasagraria.stpn.ac.id/index.php/JTA/article/view/41>
- RCUES. (2018). *Handbook on Disaster Management*. Lucknow University Campus, <http://rcueslucknow.org/publication/TrainingModules/Dr.A.K.Singh/HandBookDisasterManagement.pdf>
- Rivai, M. (2022). Memupuk Asa di Tanah Langaleso. Retrieved October 6, 2024, from <https://www.mongabay.co.id/2022/02/01/memupuk-asa-di-tanah-langaleso/>
- Rustina, R. (2022). Keluarga dalam Kajian sosiologi. *Musawa: Journal for Gender Studies*, 14(2), 244-267. <https://www.neliti.com/id/publications/114514/keluarga-dalam-kajian-sosiologi>
- Salas-Reyes, I., Arriaga-Jordán, C., Rebollar, S., García-Martínez, A., & Albarran-Portillo, B. (2015). Assessment of The Sustainability of Dual-Purpose Farms by The IDEA Method in The Subtropical Area of Central Mexico. *Tropical animal health and production*, 47. <https://doi.org/10.1007/s11250-015-0846-z>
- Samad, A., Erdiansyah, E., & Wulandari, R. (2020). Evaluasi Kebijakan Pemerintah Pasca Bencana (Studi Kasus Bencana di Sulawesi Tengah). *Publik (Jurnal Ilmu Administrasi)*, 9(1), 15-24. <https://journal.umgo.ac.id/index.php/Publik/article/view/499>
- Santiago, J. S. S., Manuela Jr, W. S., Tan, M. L. L., Sañez, S. K. B., & Tong, A. Z. U. (2018). Agency-Driven Post-Disaster Recovery: A Comparative Study Of Three Typhoon Washi Resettlement Communities In The Philippines. *International Journal of Disaster Risk Reduction*, 27, 480-489. <https://www.sciencedirect.com/science/article/pii/S2212420917303357>
- Santiago, J. S. S., Manuela, W. S., Tan, M. L. L., Sañez, S. K. B., & Tong, A. Z. U. (2018). Agency-driven post-disaster recovery: A comparative study of three Typhoon Washi resettlement communities in the Philippines. *International Journal of Disaster Risk Reduction*, 27, 480-489. <https://www.sciencedirect.com/science/article/pii/S2212420917303357>
- Santoso, T. (2020). Memahami Modal Sosial. In: CV Saga Jawadwipa.
- Sari, A., Dahlan, Tuhumury, R. A. N., Prayitno, Y., Siegers, W. H., Supriyanto, & Werdhani, A. S. (2023). *Dasar-Dasar Metodologi Penelitian*. CV. Angkasa Pelangi. <https://www.scribd.com/document/776231441/Buku-Annita-sari-Dkk-Dasar-dasar-Metodologi-Penelitian>
- Schlossarek, M., Harmacek, J., Duskova, L., & Suchá, L. (2024). Household-Level Data On Well-Being, Inequalities, And Social Capital In Western Province, Zambia. *Data in Brief*, 54, 110504. <https://doi.org/10.1016/j.dib.2024.110504>
- Sembiring, N. W., Manurung, R., & Aulia, D. N. (2016). Makna Rumah Tinggal Bagi Penghuni Dan Implementasinya Pada Perumahan Terencana Di Kota

- Medan. *Kearifan Lokal Dalam Arsitektur Dan Lingkungan Binaan*, 378-392.
- Setyawati, L. A. (2024). Rehabilitation And Reconstruction Emergency Response Management. *Information, Communications, and Disaster*, 1(2), 62-71. <https://journal-iasssf.com/index.php/ICD/article/view/1924>
- Shearer, L. (2011). *Evolution and Recovery: Adaptable Housing Reconstruction in Post Disaster Scenarios* Open Access Te Herenga Waka-Victoria University of Wellington]. [https://openaccess.wgtn.ac.nz/articles/thesis/Evolution\\_and\\_Recovery\\_Adaptable\\_Housing\\_Reconstruction\\_in\\_Post\\_Disaster\\_Scenarios/16992904](https://openaccess.wgtn.ac.nz/articles/thesis/Evolution_and_Recovery_Adaptable_Housing_Reconstruction_in_Post_Disaster_Scenarios/16992904)
- Shrestha, B., Uprety, S., & Pokharel, J. (2023). Factors Influencing Housing Satisfaction in Post-Disaster Resettlement: A Case of Nepal. *Sustainability*, 15, 12755. <https://doi.org/10.3390/su151712755>
- Shrestha, R. K., Shrestha, R., Shneiderman, S., & Baniya, J. (2023). Beyond Reconstruction: What Leads to Satisfaction in Post-Disaster Recovery? *Journal of Happiness Studies*, 24(4), 1367-1395. <https://doi.org/10.1007/s10902-023-00642-6>
- Singgih, B. A., & Asano, J. (2019). Study on Impact of Relocating Settlement as a Post-Disaster Mitigation-Case Study: Permanent Relocated Settlement after Mt. Merapi Eruption in 2010 in Sleman District, Daerah Istimewa Yogyakarta, Indonesia. *Urban and Regional Planning Review*, 6, 111-124. <http://www.cpij.or.jp/com/iac/upload/file/2017icapps/051.pdf>
- Strassmann, W. P. (1987). Home-Based Enterprises In Cities Of Developing Countries. *Economic Development and Cultural Change*, 36(1), 121-144. <https://www.jstor.org/stable/1153995>
- Syugiarto, S., Khaldun, R. I., Tawil, Y. P., & Kusnadi, H. W. (2022). Pemulihan Pasca-Bencana di Indonesia: Perlukah Dilakukan Perubahan Kebijakan? *Jurnal Ilmiah Ilmu Sosial*, 8(2), 152-161. <https://ejournal.undiksha.ac.id/index.php/JIIS/article/view/47443>
- Tas, N., Cosgun, N., & Tas, M. (2007). A Qualitative Evaluation Of The After Earthquake Permanent Housings In Turkey In Terms Of User Satisfaction—Kocaeli, Gundogdu Permanent Housing Model. *Building and Environment*, 42, 3418-3431. <https://doi.org/10.1016/j.buildenv.2006.09.002>
- Tyler, T. (2019). Procedural Justice and Policing. In (pp. 134-161). <https://doi.org/10.4324/9781003002291-7>
- UNDP. (2021). *Handbook on Owner-Driven Housing Reconstruction*. United Nations Development Programme. [https://www.undp.org/sites/g/files/zskgke326/files/2022-01/UNDP\\_Handbook\\_on\\_Owner\\_Driven\\_Housing\\_Reconstruction.pdf](https://www.undp.org/sites/g/files/zskgke326/files/2022-01/UNDP_Handbook_on_Owner_Driven_Housing_Reconstruction.pdf)
- UNICEF, UNDP, & SMERU. (2021). *The Socio-Economic Impact of COVID-19 in Post-Disaster Areas: Rapid Assessment in West Nusa Tenggara and Central Sulawesi*. <https://smeru.or.id/en/publication/socio-economic-impact-covid-19-pandemic-post-disaster-areas-rapid-assessment-west-nusa>

- United Nations, U. (2007). Rural Households' Livelihood and Well-Being: Statistics on Rural Development and Agriculture Household Income. In: United Nations Publications.
- van Dijk, S., & van Leersum, A. (2009). Measuring The Socio-Economic Impact Of Post-Disaster Shelter: Experiences From Two Red Cross Programmes. *Humanitarian Practice Network*, (44), 32-33. <https://odihpn.org/en/publication/measuring-the-socio-economic-impact-of-post-disaster-shelter-experiences-from-two-red-cross-programmes/>
- Western, & Tomaszewski. (2016). Subjective Wellbeing, Objective Wellbeing and Inequality in Australia. *PLOS ONE*, 11. <https://doi.org/10.1371/journal.pone.0163345>
- Western, M., & Tomaszewski, W. (2016). Subjective Wellbeing, Objective Wellbeing and Inequality in Australia. *PloS one*, 11(10). <https://doi.org/10.1371/journal.pone.0163345>
- Wijaya, A. S. (2019). Pemanfaatan Ruang Pada Rumah Tinggal Buruh Sebagai Usaha Batik Tulis Di Desa Wisata Batik Tulis Lasem. *Jurnal Arsitektur Komposisi*, 13(1), 15-25. <https://ojs.uajy.ac.id/index.php/komposisi/article/view/2778>
- Wijegunaratna, E., Wedawatta, G., Prasanna, L. J., & Ingirige, B. (2018). Long-Term Satisfaction Of Resettled Communities: An Assessment Of Physical Performance Of Post-Disaster Housing. *Procedia Engineering*, 212, 1147-1154. <https://doi.org/10.1016/j.proeng.2018.01.148>
- Yin, R. K. (2018). *Case Study Research Design and Application: Design and Methods (Sixth Edition)*. SAGE Publications.