

DAFTAR PUSTAKA

- Amini, R., Helsa, Y., Bachri, S., Yosritzal, Y., Suparman, S., Erita, Y., & Wijanarko, T. (2024). Disaster literacy and mitigation education: global trend and future directions for developing disaster mitigation-based science learning model. *Migration Letters*, 21(4), 466–494.
- Anastasiadis, A., & Mosoarca, M. (2024). Earthquake resilient near zero energy buildings: attributes and perspectives. *Sustainability*, 16(6), 2317.
- Bagiarta, I. K. Y., Sinarta, I. N., & Sulistiana, P. D. (2026). BAMBOO SHELTER STRUCTURAL DESIGN OPTIMIZATION: TOWARD SUSTAINABLE DISASTER RELIEF HOUSING. *Journal of Infrastructure Planning and Engineering*, 4(1), 16–22. <https://doi.org/10.22225/jipe.4.1.2026.16-22>
- Bianchi, S. (2023). Integrating resilience in the multi-hazard sustainable design of buildings. *Disaster Prevention and Resilience*, 2(3). <https://doi.org/10.20517/dpr.2023.16>
- Caldera, H. J., & Wirasinghe, S. C. (2022). A universal severity classification for natural disasters. *Natural Hazards*, 111(2), 1533–1573.
- Castaño-Rosa, R., Pelsmakers, S., & Järventausta, H. (2024). Rewilding the built environment: a resilient response to different crises. *Architectural Research in Finland*, 8(1), 63–87.
- Charlesworth, E., & Fien, J. (2022). Design and disaster resilience: Toward a role for design in disaster mitigation and recovery. *Architecture*, 2(2), 292–306.
- Chotib, H. M., Haesdhona, H., Syahwami, S., & Hamirul, H. (2024). Building Resilience: The Role of Community-Based Disaster Preparedness Training in Empowering Lubuk Village, Indonesia. *Indonesian Community Empowerment Journal*, 4(2), 93–106.
- Cvetković, V. M., Renner, R., Aleksova, B., & Lukić, T. (2024). Geospatial and temporal patterns of natural and man-made (Technological) disasters (1900–2024): Insights from different socio-economic and demographic perspectives. *Applied Sciences*, 14(18), 8129.
- Darmawan, I. G. S., & Sastrawan, I. W. W. (2020). Penerapan Mitigasi Bencana Pada Arsitektur dan Lingkungan Pesisir di Pulau Serangan Pascareklamasi. *WICAKSANA: Jurnal Lingkungan Dan Pembangunan*, 4(2), 39–51.
- Guo, L., Fang, M., Liu, L., Chong, H., Zeng, W., & Hu, X. (2026). The development of disaster preparedness education for public: a scoping review. *BMC Public Health*, 25(1), 1–14.

- Hidayat, H., Nurcihikita, T., & Giswanto, P. (2026). STRATEGI INTEGRATIF UNTUK MENINGKATKAN KESELAMATAN DAN KETAHANAN BENCANA BANJIR MELALUI PELATIHAN KOMUNITAS DAN INOVASI KONSTRUKSI BERKELANJUTAN. *Jambura Journal of Health Sciences and Research*, 7(1), 1–12.
- Ilham, A. P., Muljaningsih, S., & Sasongko, S. (2023). The effect of natural disaster on regional economic growth, unemployment, poverty, and human development index in thirty Indonesian provinces. *Journal of Indonesian Applied Economics*, 11(1), 40–59.
- Indrawijaya, A., Adoe, A. P., Sofyan, M. S., Utomo, R. A., & Aulady, M. F. N. (2023). The Influence of Non-Structural Mitigation Education on Understanding Community Preparedness for Flood Disaster in Sumberrejo District. *Journal of Civil Engineering, Planning and Design*, 2(1), 34–40.
- Kadir, M. Y. A., & Nurdin, N. (2022). *Global transformation of disaster sciences into risk reduction education system in Indonesia*. *Jamba: Journal of Disaster Risk Studies*, 14 (1), 1–10.
- Kahvecioğlu, B., & Selçuk, S. A. (2026). Review of sustainable temporary housing and reuse strategy for post-disaster architectures: current trends and strategic gaps. *Journal of Engineering and Applied Science*, 72(1), 8.
- Kevin, P., & Muhrozi, M. (2023). Liquefaction-Induced Lateral Displacement and Settlement Mapping for Yogyakarta-Bawen Toll Road Section I & II, Indonesia. *Civil Engineering Dimension*, 25(2), 78–84.
- Krisdiyanto, D., & Farihah, T. (2024). Analysis of School Disaster Preparedness in Mount Merapi Eruption-Prone Areas: A Case Study in Sleman Regency, Yogyakarta. *Sumatra Journal of Disaster, Geography and Geography Education*, 8(1), 1–9.
- Limayukha, D. M. L. D. M., Adhi, M. A. A., Wibowo, N. B., El Farsiyyi, B. E. F. B., Widiantari, E. F. W. E. F., Rahma, I. R. I., & Ulya, R. S. U. R. S. (2022). Seismic Vulnerability Microzonation Based on Dominant Frequency and Amplification Using the HVSR Method in Wedi, Changewaro (Klaten) and Gendangsari (Yogyakarta). *Rekayasa: Jurnal Penerapan Teknologi Dan Pembelajaran*, 20(2), 57–99.
- Ma, C., Van Coile, R., & Gernay, T. (2024). Fire protection costs in composite buildings for cost-benefit analysis of fire designs. *Journal of Constructional Steel Research*, 215, 108517.
- Pamungkas, T. D., Aliyan, S. A., Nurfalah, I., Ningrum, E., & Maryani, E. (2023). Preparedness of the community in facing disasters like earthquakes (Case: Cisarua, Indonesia). *Jambá-Journal of Disaster Risk Studies*, 15(1), 1438.

- Ramadhani, L. F., Dinapradipta, A., & Ekasiwi, S. N. N. (2023). ERGONOMI DALAM PERANCANGAN SHELTER DARURAT BENCANA ERUPSI GUNUNG SEMERU. *SPACE*, 10(2).
- Ruslanjari, D., Putri, R. A. P., Puspitasari, D., & Sulistiyo, S. (2024). Embracing leadership of local actors and community in disaster risk reduction of Yogyakarta. *Jàmbá: Journal of Disaster Risk Studies*, 16(1), 1–9.
- Sadiq, A. M. A. (2023). KAJIAN PERENCANAAN MITIGASI BENCANA DAERAH RAWAN TANAH LONGSOR DI KABUPATEN LUWU. *Jurnal Bangunan Konstruksi (BARAKKA)*, 1(1), 7–14.
- Safitri, M., Alnov, K. A., Apriansah, E., Seftiyani, E., & Afriyanti, D. (2024). The Impact of Disaster on Children's Mental. *Jurnal Hawa: Studi Pengarus Utamaan Gender Dan Anak*, 6(2), 196–202.
- Saifudin, I. M. M. Y. (2023). Disaster health literacy, risk perception, and preparedness towards resilience in a volcano-prone community: a cross-sectional study in Yogyakarta, Indonesia. *Journal of Community Empowerment for Health*, 6(3), 154–160.
- Uzun Yüksel, K., & Kutay Karaçor, E. L. (2026). A model proposal for disaster resilient neighborhoods: Düzce City case. *City, Territory and Architecture*, 12(1). <https://doi.org/10.1186/s40410-025-00280-w>