

DAFTAR PUSTAKA

- gmls.* (2024). <https://www.gmls.org/>
- Mengenal Tiga Lempeng Besar yang Bertemu di Wilayah Indonesia* | *kumparan.com.* (2024, May 27). <https://kumparan.com/berita-terkini/mengenal-tiga-lempeng-besar-yang-bertemu-di-wilayah-indonesia-22oyUsWU1tv>
- Six Megathrust Prone Areas in Indonesia* | *MSIG Indonesia.* (2024, September). <https://www.msig.co.id/lifestyle-library/six-megathrust-prone-areas-indonesia>
- Adger, W. N. (2020). Social and ecological resilience: Are they related? *Progress in Human Geography*, 24(3), 347–364.
- Pelling, M. (2021). *Adaptation to climate change: From resilience to transformation.* Routledge.
- Twigg, J. (2024). Characteristics of a disaster-resilient community: A guidance note. DFID.
- Davidson, L., Harding, C., & Stuckler, A. (2020). *Applying stages of change models to disaster recovery planning.* Oxford University Press.
- Gudykunst, W. B., & Kim, Y. Y. (2020). *Intercultural communication theories.* Sage Publications.
- Widiyantoro, S., Gunawan, E., Rosalia, S., et al. (2020). Implications for megathrust earthquakes and tsunamis from seismic gaps south of Java, Indonesia. *Geophysical Research Letters*, 47(15), e2019GL086926. <https://doi.org/10.1029/2019GL086926>
- Pribadi, K. S., & Rachmawati, A. (2021). Learning from past earthquake disasters: The need for knowledge management systems to enhance infrastructure resilience in Indonesia. *International Journal of Disaster Risk Reduction*, 62, 102428. <https://doi.org/10.1016/j.ijdr.2021.102428>
- Harris, C., & Cutter, S. L. (2021). A place-based model for understanding community resilience to natural disasters. *Global Environmental Change*, 18(4), 598-606. <https://doi.org/10.1016/j.gloenvcha.2008.07.013>
- McCaffrey, R. (2022). The tectonic framework of the Sumatran subduction zone. *Annual Review of Earth and Planetary Sciences*, 37(1), 345–366. <https://doi.org/10.1146/annurev.earth.031208.100212>
- Shone, A., & Parry, B. (2021). *Successful event management: A practical handbook.* Cengage Learning.