

DAFTAR PUSTAKA

- Ahmaddien, I. S. (2019). *Statistika Terapan dengan Sistem SPSS*. Bandung: ITB Press.
- Alexander, D. (2018). A Magnitude Scale for Cascading Disasters. *International Journal of Disaster Risk Reduction*, 180-185.
doi:<https://doi.org/10.1016/j.ijdr.2018.03.006>
- Alexander, D. P. (2019). What are Cascading Disasters? *UCL Press*.
doi:10.14324/111.444/000011.v1
- Cresswell, J. W. (2018). *Designing and Conducting Mixed Method Research*. California: SAGE Publications.
- de Vries, M. V. (2020). *The Impact of Natural Disasters on The Spread of COVID-19: a Geospatial, Agent Based Epidemiology Model*. Minneapolis: medRxiv. doi: <https://doi.org/10.1101/2020.09.12.20193433>
- DIBI BNPB. (2022). *Data Informasi Bencana Indonesia*. Retrieved from [dibi.bnpb.go.id: https://dibi.bnpb.go.id/](https://dibi.bnpb.go.id/)
- Djarwanto. (2001). *Mengenal Beberapa Uji Statistik dalam Penelitian*. Surakarta: Liberty Yogyakarta.
- Dzakwan, M. H. (2020). *Urgensi Pembentukan Protokol Multi Bencana dalam Pandemi COVID-19*. Indonesia: CSIS Commentaries.
- Finzi, Y. G. (2021). The Next Big Earthquake May Inflict a Multi-Hazard Crisis – Insights From COVID-19, Extreme Weather and Resilience in Peripheral Cities of Israel. *International Journal of Disaster Risk Reduction*.
doi:<https://doi.org/10.1016/j.ijdr.2021.102365>
- Friendly, M. (2005). The Early Origins and Development of the Scatterplot. *Journal of the History of the Behavioral Sciences*, 103–130.
- Gong, Z. W. (2020). Cascading disasters risk modeling based on linear uncertainty distributions. *International Journal of Disaster Risk Reduction*, <https://doi.org/10.1016/j.ijdr.2019.101385>.
- Ishiwatari, M. K. (2020). Managing disasters amid COVID-19 pandemic: Approaches of response to flood disasters. *Progress in Disaster Science*.
doi:<http://dx.doi.org/10.1016/j.pdisas.2020.100096>

- John Hopkins Medicine. (2021, Mei 19). *What Is Coronavirus?* Retrieved from [hopkinsmedicine.org: https://www.hopkinsmedicine.org/health/conditions-and-diseases/coronavirus](https://www.hopkinsmedicine.org/health/conditions-and-diseases/coronavirus)
- Kouadio, I. K. (2012). Infectious Diseases Following Natural Disasters: Prevention and Control Measures. *Expert Review of Anti-infective Therapy*, 95–104. doi:10.1586/eri.11.155
- Lauer, S. A. (2020). The Incubation Period of Coronavirus Disease 2019 (COVID-19) From Publicly Reported Confirmed Cases: Estimation and Application. *Annals of Internal Medicine* Vol. 172, 577-583. doi:10.7326/M20-0504
- Lu, R. Z. (2020). Genomic Characterisation and Epidemiology of 2019 Novel Coronavirus: Implications for Virus Origins and Receptor Binding. *Lancet*, 395: 565–74. doi:[https://doi.org/10.1016/S0140-6736\(20\)30251-8](https://doi.org/10.1016/S0140-6736(20)30251-8)
- Mavroulis, S. M. (2021). Geological and Hydrometeorological Hazards and Related Disasters Amid COVID-19 Pandemic In Greece: Post-Disaster Trends and Factors Affecting The COVID-19 Evolution In Affected Areas. *Safety Science*, 21-22. doi:<https://doi.org/10.1016/j.ssci.2021.105236>
- McMahon, T. C. (2022). Spatial correlations in geographical spreading of COVID-19 in the United States. *Nature: Scientific Reports*. doi:<https://doi.org/10.1038/s41598-021-04653-2>
- Mizrahi, S. (2020). Cascading disasters, information cascades and continuous time models of domino effects. *International Journal of Disaster Risk Reduction*. doi:<https://doi.org/10.1016/j.ijdr.2020.101672>
- Moore, D. S. (2013). *The Basic Practice of Statistics*. New York: W. H. Freeman and Company.
- Murdiyanto, J. Y. (2021, Januari 21). *UGM*. Retrieved from [ugm.ac.id: https://ugm.ac.id/id/berita/20648-tantangan-penanganan-bencana-di-masa-pandemi-covid-19](https://ugm.ac.id/id/berita/20648-tantangan-penanganan-bencana-di-masa-pandemi-covid-19)
- Organization, W. H. (2020). *Disaster evacuation shelters in the context of COVID-19*. Manila: Regional Office for the Western Pacific. doi:<https://apps.who.int/iris/handle/10665/336856>
- Page-Tan, C. F. (2022). COVID-19 to go? The role of disasters and evacuation in the COVID-19 pandemic. *Global Environmental Change*. doi:<https://doi.org/10.1016/j.gloenvcha.2022.102471>

- Pei, S. D. (2020). Compound risks of hurricane evacuation amid the COVID-19 pandemic in the United States. *medRxiv*. doi: <https://doi.org/10.1101/2020.08.07.20170555>
- Peleg, K. B. (2021). The COVID-19 pandemic challenge to the All-Hazards Approach for disaster planning. *International Journal of Disaster Risk Reduction*. doi:<https://doi.org/10.1016/j.ijdr.2021.102103>
- Pescaroli, G. A. (2015). A definition of cascading disasters and cascading effects: Going beyond the “toppling dominos” metaphor. *GRF Davos Planet@Risk*, 58-67.
- Quigley, M. C. (2020). A Multi-Hazards Earth Science Perspective on The COVID-19 Pandemic: The Potential for Concurrent and Cascading Crises. *Springer Nature*. doi:<https://doi.org/10.1007/s10669-020-09772-1>
- R. Djalante, J. L. (2020). Review and analysis of current responses to COVID-19 in Indonesia: Period of January to March 2020. *Elsevier*, 4.
- Ranit Chatterjee, S. B. (2020). COVID-19 Risk Assessment Tool: Dual application of Risk Communication and Risk Governance. *Elsevier*.
- Sakamoto, M. S. (2020). Implementation of evacuation measures during natural disasters under conditions of the novel coronavirus (COVID-19) pandemic based on a review of previous responses to complex disasters in Japan. *Progress in Disaster Science*. doi:<http://dx.doi.org/10.1016/j.pdisas.2020.100127>
- Sarwono, J. (2006). Metode Penelitian Kuantitatif dan Kualitatif. In J. Sarwono, *Metode Penelitian Kuantitatif dan Kualitatif* (p. 15). Yogyakarta: Graha Ilmu.
- Sawano, T. I. (2021). Evacuation of residents in a natural disaster during the COVID-19 era. *QJM: An International Journal of Medicine*. doi:[doi:10.1093/qjmed/hcab044](https://doi.org/10.1093/qjmed/hcab044)
- Shen, X. C. (2020). The US COVID-19 Pandemic in The Flood Season. *Science of the Total Environment*. doi:<https://doi.org/10.1016/j.scitotenv.2020.142634>
- Silva, V. M. (2020). Potential Impact of Earthquakes during the 2020 COVID-19 Pandemic. *Earthquake Spectra*, 1-22. doi:[10.1177/8755293020950328](https://doi.org/10.1177/8755293020950328)
- Sugiyono. (2007). *Statistika untuk Penelitian*. Bandung: Alfabeta.
- Sugiyono. (2013). *Metode Penelitian Kualitatif, Kuantitatif dan R&D*. Bandung: Alfabeta.

- Sutarsa, I. N. (2020). *'Nine months and no progress': what went wrong in Indonesia's COVID-19 responses and what can be done*. Indonesia: Theconversation.com.
- Suyitno. (2018). Metode penelitian Kualitatif: Konsep, Prinsip dan Operasionalnya. In Suyitno, *Metode penelitian Kualitatif: Konsep, Prinsip dan Operasionalnya* (p. 95). Tulungagung: Akademia Pustaka.
- Thomas, D. S. (2020). The CHASMS Conceptual Model of Cascading Disasters and Social. *International Journal of Disaster Risk Reduction*. doi:<https://doi.org/10.1016/j.ijdr.2020.101828>
- UNISDR . (2009). *UNISDR Terminology on Disaster Risk Reduction* . Geneva: UNISDR.
- Verstappen, H. T. (2010). Indonesian Landforms and Plate Tectonics. *Jurnal Geologi Indonesia*, 197-207.
- Yokomatsu, M. P. (2022). Designing the building space of a shopping street to use as a disaster evacuation shelter during the COVID-19 pandemic: A case study in Kobe, Japan. *International Journal of Disaster Risk Reduction*. doi:<https://doi.org/10.1016/j.ijdr.2021.102680>
- Zscheischler, J. W. (2018). Future climate risk from compound events. *Nature Climate Change*. doi:<https://doi.org/10.1038/s41558-018-0156-3>

UU & Peraturan Pemerintah

Keputusan Presiden Republik Indonesia No. 12 Tahun 2020

Undang-Undang No. 24 Tahun 2007 tentang Penanggulangan Bencana

Peraturan Presiden No. 12 Tahun 2008 tentang Penyelenggaran PB

Peraturan Menteri Kesehatan RI

Keputusan-Keputusan Gubernur Jawa Barat Periode 2020-2021