

## DAFTAR PUSTAKA

- Afriyani, N. F. (2022). *Strategi Komunikasi Krisis di Dinas Komunikasi, Informatika dan Statistik Pemerintah Provinsi DKI Jakarta dalam Mengatasi Isu Banjir di DKI Jakarta*. Sekolah Tinggi Pembangunan Masyarakat Desa APMD.
- Agustinova, D. E. (2015). *Memahami Metode Penelitian Kualitatif*. Calpulis.
- AL-Fazari, S., & Kasim, N. (2019). Role of Stakeholders in Mitigating Disaster Prevalence: Theoretical Perspective. *MATEC Web of Conferences*, 266(03008). <https://doi.org/10.1051/mateconf/201926603008>
- Amalina, A. D., Atmodjo, W., & Pranowo, W. S. (2019). Karakteristik Pasang Surut di Teluk Jakarta Berdasarkan Data 253 Bulan. *Jurnal Riset Jakarta*, 12(1), 25-36. <https://doi.org/10.37439/jurnaldrd.v12i1.7>
- Anita, J., & Latief, H. (2013). Coastal Flooding Adaptation by Housing Adjustment in Coastal Settlements Case Studies : Muara Angke, North Jakarta and Tambak Lorok, Semarang. *The Second Planocosmo Conference*, 1-15. <http://megapolitan.kompas.com/>
- Ariefa, E. A., Prasetyi, Y., & Suprayogi, A. (2019). Analisis Korelasi Perubahan Pola Kawasan Terbangun Terhadap Penurunan Muka Tanah Menggunakan Metode Index-Based Built-Up Index (Ibi) Dan Dinsar (Studi Kasus : Kota Jakarta Utara). *Jurnal Geodesi Undip*, 8(4), 215-224.
- Assa, A. F., & Wibisono, C. (2020). Ecotourism Management of Eco Marine Tourism Mangrove (Komma) in Muara Angke, Jakarta. *International Journal of Psychosocial Rehabilitation*, 24(06), 14363-14374.
- Azzahra, P. R., Sumarga, E., & Sholihah, A. (2023). Analisis Kesehatan Mangrove di Taman Wisata Alam Angke Kapuk, Jakarta Utara. *Jurnal Ilmu dan Teknologi Kayu Tropis*, 20(1), 40-51. <https://doi.org/10.51850/jitkt.v20i1.571>
- Beck, M. W., Gilmer, B., Ferdana, Z., Raber, G. T., Shepard, C. C., Meliane, I.,

- Stone, J. D., Whelchel, A. W., Hoover, M., & Newkirk, S. (2013). Increasing the resilience of human and natural communities to coastal hazards: Supporting decisions in New York and Connecticut. In *The role of ecosystems in disaster risk reduction* (hal. 140-163). United Nations University Press.
- BKSDA DKI Jakarta. (2015). *Taman Wisata Alam Angke Kapuk*. [https://bksdadki.com/page/kawasan\\_dki/Taman-Wisata-Alam-Angke-Kapuk](https://bksdadki.com/page/kawasan_dki/Taman-Wisata-Alam-Angke-Kapuk)
- BNPB. (2019). Rencana Nasional Penanggulangan Bencana 2020-2024. *Rencana Nasional Penanggulangan Bencana 2020-2024*, 1-115. [https://www.bnpb.go.id/uploads/renas/1/BUKU\\_RENAS\\_PB.pdf](https://www.bnpb.go.id/uploads/renas/1/BUKU_RENAS_PB.pdf)
- BNPB. (2022a). *Data Bencana Indonesia 2021*.
- BNPB. (2022b). *InaRISK*. <https://inarisk.bnpb.go.id/webgis/>
- Bott, L. M., Schöne, T., Illigner, J., Haghshenas Haghighi, M., Gisevius, K., & Braun, B. (2021). Land subsidence in Jakarta and Semarang Bay – The relationship between physical processes, risk perception, and household adaptation. *Ocean and Coastal Management*, 211. <https://doi.org/10.1016/j.ocecoaman.2021.105775>
- Bouma, T. J., van Belzen, J., Balke, T., Zhu, Z., Airoidi, L., Blight, A. J., Davies, A. J., Galvan, C., Hawkins, S. J., Hoggart, S. P. G., Lara, J. L., Losada, I. J., Maza, M., Ondiviela, B., Skov, M. W., Strain, E. M., Thompson, R. C., Yang, S., Zanuttigh, B., ... Herman, P. M. J. (2014). Identifying knowledge gaps hampering application of intertidal habitats in coastal protection: Opportunities & steps to take. *Coastal Engineering*, 87, 147-157. <https://doi.org/10.1016/j.coastaleng.2013.11.014>
- BPBD DKI Jakarta. (2018). *Perubahan Rencana Strategis (RENSTRA) BPBD Provinsi DKI Jakarta 2018-2022*. <https://bpbd.jakarta.go.id/perpustakaan/84/rencana-strategis-perubahan-tahun-2018-2022>
- BPBD DKI Jakarta. (2021). *Data Kejadian Bencana Banjir di Provinsi DKI*

- Jakarta Tahun 2019-2020*. <https://data.jakarta.go.id/group/penanggulangan-bencana?q=banjir+&sort=1>
- BPBD DKI Jakarta. (2022a). *Dokumen Perencanaan Kontingensi Bencana Banjir Kota Jakarta Utara*.
- BPBD DKI Jakarta. (2022b). *Kajian Risiko Bencana Provinsi DKI Jakarta Tahun 2022-2026*.
- BPS. (2022). *Kota Semarang dalam Angka 2022*.
- BPS Kota Jakarta Utara. (2023). *Kota Jakarta Utara dalam Angka 2023*.
- Chabba, M., Bhat, M. G., & Sarmiento, J. P. (2022). Risk-based benefit-cost analysis of ecosystem-based disaster risk reduction with considerations of co-benefits, equity, and sustainability. *Ecological Economics*, 198. <https://doi.org/10.1016/j.ecolecon.2022.107462>
- Chandra, R., & Suproharjo, R. D. (2013). Mitigasi Bencana Banjir Rob di Jakarta Utara. *Jurnal Teknik POMITS*, 2(1), 25-30.
- Choesin, D. ., Rosleine, D., Alivvy, A.-K., Kendali, M., Pratama, M. F., Saputri, S. R., & Irfani, A. (2019). *Valuasi Jasa Ekosistem Mangrove Suaka Margasatwa Muara Angke Jakarta*.
- CNRD, & PEDRR. (2013). *Disasters, Environment & Risk Reduction (Eco-DRR)*.
- Dinas Kelautan dan Pertanian DKI Jakarta. (2018). *Data Hutan di Provinsi DKI Jakarta*. <https://data.jakarta.go.id/dataset/data-hutan-di-provinsi-dki-jakarta>
- Dinas Sumber Daya Air DKI Jakarta. (2021). *National Capital Integrated Coastal Development (NCICD)*. [https://dsda.jakarta.go.id/submenu/nationalcapitalintegratedcoastaldevelopment\(ncicd\)](https://dsda.jakarta.go.id/submenu/nationalcapitalintegratedcoastaldevelopment(ncicd))
- Duarte, C. M., Losada, I. J., Hendriks, I. E., Mazarrasa, I., & Marbà, N. (2013). The role of coastal plant communities for climate change mitigation and adaptation. In *Nature Climate Change* (Vol. 3, Nomor 11, hal. 961-968). <https://doi.org/10.1038/nclimate1970>

- Estrella, M., & Saalismaa, N. (2013). Ecosystem-based disaster risk reduction (Eco-DRR): An overview. In *The role of ecosystems in disaster risk reduction* (hal. 26-47). United Nations University Press.
- Faedlulloh, D., Irawan, B., & Prasetyanti, R. (2019). Program Unggulan Kampung Iklim (Proklam) berbasis Pemberdayaan Masyarakat. *Publisia: Jurnal Ilmu Administrasi Publik*, 4(1), 28-44. <https://doi.org/10.26905/pjiap.v4i1.2364>
- Fuad, A., & Nugroho, K. S. (2014). *Panduan Praktis Penelitian Kualitatif*. Graha Ilmu.
- Garschagen, M., Surtiari, G. A. K., & Harb, M. (2018). Is Jakarta's new flood risk reduction strategy transformational? *Sustainability (Switzerland)*, 10(8). <https://doi.org/10.3390/su10082934>
- Getzner, M., & Islam, M. S. (2020). Ecosystem services of mangrove forests: Results of a meta-analysis of economic values. *International Journal of Environmental Research and Public Health*, 17(16), 1-13. <https://doi.org/10.3390/ijerph17165830>
- Gijsman, R., Horstman, E. M., van der Wal, D., Friess, D. A., Swales, A., & Wijnberg, K. M. (2021). Nature-Based Engineering: A Review on Reducing Coastal Flood Risk With Mangroves. *Frontiers in Marine Science*, 8(July). <https://doi.org/10.3389/fmars.2021.702412>
- Gumilang, K. (2021). Penerapan Metode Programming Framework Pada Pusat Pengolahan Dan Penelitian Kerang Di Kampung Kerang Ijo. *Jurnal Sains, Teknologi, Urban, Perancangan, Arsitektur (Stupa)*, 3(2), 2061-2070. <https://doi.org/10.24912/stupa.v3i2.12489>
- Harini, R., Susilo, B., Ginting, I. S. P., Ariani, R. D., Supriyati, Satriagasa, M. C., & Sarastika, T. (2017). *Modal Sosial & Strategi Adaptasi Masyarakat Menghadapi Bencana Pesisir di Wilayah Pesisir Jawa*. Badan Penerbit Fakultas Geografi.
- Haris, A. M., Hardjomidjojo, H., & Kusmana, C. K. (2021). Status Keberlanjutan