

## REFERENCES

- Abidin, H. Z., Andreas, H., Gumilar, I., & Wibowo, I. R. R. (2015). On correlation between urban development, land subsidence and flooding phenomena in Jakarta. *IAHS-AISH Proceedings and Reports*, 370, 15–20.
- Aboagye, D., Dari, T., & Koomson, J. (2013). Risk perception and disaster management in the Savannah region of Ghana. *International Journal of Humanities and Social Science*, 3(3), 85–96.
- Andjelkovic, I. (2001). International hydrological programme guidelines on non-structural measures in urban flood management. *Technical Documents in Hydrology No.50/UNESCO*, 50(50), 89.
- Badan Meteorologi Klimatologi dan Geofisika. (2018). Buletin BMKG provinsi Banten dan DKI Jakarta edisi November 2018. Retrieved from <http://banten.hidromet.sih3.bmkg.go.id/dokumen>
- Badan Nasional Penanggulangan Bencana. (2016). Risiko bencana Indonesia. Retrieved from <http://inarisk.bnpb.go.id/>
- Badan Perencanaan Pembangunan Daerah Kota Tangerang. (2011). Konsep rencana penanganan banjir di kota Tangerang. Retrieved from <https://www.slideshare.net/antonirfanilham/rencana-penanganan-banjir-di-kota-tangerang>
- Badan Pusat Statistik. (2014). *Tangerang municipality in figure 2014*.
- Badan Pusat Statistik. (2015). *Tangerang municipality in figure 2015*.
- Badan Pusat Statistik. (2016). *Tangerang municipality in figure 2016*. Retrieved from <https://tangerangkota.bps.go.id/publication/2016/07/15/4834b28c192f6add14a62ff4/kota-tangerang-dalam-angka-2016.html>
- Badan Pusat Statistik. (2017). *Tangerang municipality in figure 2017*. Retrieved from <https://tangerangkota.bps.go.id/publication/2017/08/11/086cf9621166053fa89bd75e/kota-tangerang-dalam-angka-2017.html>
- Badan Pusat Statistik. (2018). *Tangerang municipality in figure 2018*. Retrieved from <https://tangerangkota.bps.go.id/publication/2018/08/16/6b4bfe8130427a97b99b70ae/kota-tangerang-dalam-angka-2018.html>



- Blaikie, P. (2005). At risk: Natural hazards, people's vulnerability, and disasters. *Journal of Homeland Security and Emergency Management*, 2(2), 67–95.
- Dewi, A. (2007). Community-based analysis of coping with urban flooding a case study in Semarang. Enschede, The Netherlands: ITC, International Institute for Geo-Information Science and Earth Observation, MSc Thesis.
- Few, R. (2003). Flooding, vulnerability and coping strategies: Local responses to a global threat. *Progress in Development Studies*, 3(1), 43–58.
- Huong, H. T. L., & Pathirana, A. (2013). Urbanization and climate change impacts on future urban flooding in Can Tho city, Vietnam. *Hydrology and Earth System Sciences*, 17(1), 379–394.
- Hollis, G. E. (1975). The effect of urbanization on floods of different recurrence interval. *Water Resources Research*, 11(3), 431–435.
- Intergovernmental Panel on Climate Change. (2007). Climate Change 2007: Impacts, Adaptation and Vulnerability. Retrieved from [https://www.ipcc.ch/site/assets/uploads/2018/03/ar4\\_wg2\\_full\\_report.pdf](https://www.ipcc.ch/site/assets/uploads/2018/03/ar4_wg2_full_report.pdf)
- Jukrkorn, N., Sachdev, H., & Panya, O. (2011). Community-based flood risk management : Lessons learned from the 2011 flood in central Thailand, 184, 75–86. Retrieved from <https://doi.org/10.2495/FRIAR140071>
- Justicia, N. I. (2016). *Identifikasi kesesuaian klasifikasi ruang terbuka hijau menggunakan citra landsat multiwaktu dengan rtrw kota tangerang*. Institut Pertanian Bogor.
- Kelompok Kerja Sanitasi Kota Tangerang. (2014). Laporan Studi ERHA Kota Tangerang.
- Marfai, M. A., Sekaranom, A. B., & Ward, P. (2015). Community responses and adaptation strategies toward flood hazard in Jakarta, Indonesia. *Natural Hazards*, 75(2), 1127–1144.
- Marschiavelli, M.I. 2008. Vulnerability Assesment and Coping Mechanism Related to Floods in Urban Areas: A Community-Based Case study in Kampung Melayu, Indonesia. Thesis : Universitas Gadjah Mada.
- Mavhura, E., Manyena, S. B., Collins, A. E., & Manatsa, D. (2013). Indigenous knowledge, coping strategies and resilience to floods in Muzarabani, Zimbabwe. *International Journal of Disaster Risk Reduction*, 5, 38–48.



- Nagasawa, R., Fukushima, A., Yatusman, L. F., & Novresiandi, D. A. (2015). Urban expansion and its influences on the suburban land use change in Jakarta Metropolitan Region (JABODETABEK). *Urban Planning and Design Research*, 3(0), 7.
- Palmiano-Reganit, M. (2005). Analysis of community's coping mechanisms in relation to floods: A case study in Naga City, Philippines. *International Institute for Geo-Information Science and Earth Observation Enschede, The Netherlands*, 117.
- Paul, S. K., & Routray, J. K. (2010). Flood proneness and coping strategies: The experiences of two villages in Bangladesh. *Disasters*, 34(2), 489–508.
- Pilla, F., Gharbia, S. S., & Lyons, R. (2018). How do households perceive flood-risk? The impact of flooding on the cost of accommodation in Dublin, Ireland. *Science of The Total Environment*, 650, 144–154.
- Rustiadi, E., Pribadi, D. O., Pravitasari, A. E., & Indraprahasta, G. S. (2015). Urban Development Challenges, Risks and Resilience in Asian Mega Cities, (January).
- Sado-Inamura, Y., & Fukushi, K. (2019). Empirical analysis of flood risk perception using historical data in Tokyo. *Land Use Policy*, 82(December 2017), 13–29.
- Shaw, R. (2006). Critical issues of community based flood mitigation: Examples from Bangladesh and Vietnam. *Journal of Science & Culture Special Issue on "Flood Disaster Risk Reduction in Asia"* 72(1–2), 1–17.
- Stasiun Klimatologi Tangerang Selatan. 2018. Buletin BMKG Provinsi Banten dan DKI Jakarta. Retrieved from <http://banten.hidromet.sih3.bmkg.go.id/>
- Tingsanchali, T. (2012). Urban flood disaster management. *Procedia Engineering*, 32, 25–37.
- Tobin, Graham A., and Burrell E. Montz. 2011. "Natural Hazards: An Evolving Tradition in Applied Geography." *Applied Geography*.
- Twigg, J. (2004). Good practice review. Disaster risk reduction: Mitigation and preparedness in development and emergency programming. *Humanitarian Practice Network*, 44(0), 9–21.
- United Nations. (2018). *World urbanization prospects 2018*. Retrieved from <https://population.un.org/wup/Publications/>



- United Nations Development Programme. (2018). *Human development indices and indicators: 2018 Statistical update*. Retrieved from <http://hdr.undp.org/en/content/human-development-indices-indicators-2018-statistical-update>
- United Nations Office for the Coordination of Humanitarian Affairs. (2016). *Indonesia humanitarian snapshot, April 2016*. Retrieved from <https://www.humanitarianresponse.info/en/operations/indonesia/infographic/indonesia-humanitarian-snapshot-april-2016>
- Yevjevich, V., Rossi, G., & Harmancioglu, N. (1994). *Floods and Society. Proceeding of the NATO Advanced Study Institute on Coping With Floods*.
- Yusnita, E. (2017). *The Correlation Between Flood Risk Perception and Coping Mechanism: Questionnaire Survey on Flood Risk Perception in Lampung Timur Regency, Lampung Province, Indonesia*. Thesis: Universitas Gadjah Mada
- Wachinger, G., Renn, O., Domènech, L., Jakobson, I., Kuhlicke, C., Lemkow, L., ... Supramaniam, M. (2010). Risk perception and natural hazards, (09), 1–111.