

DAFTAR PUSTAKA

- Aldrian, E., Karmini, M., Budiman. (2011). *Adaptasi dan Mitigasi Perubahan Iklim di Indonesia*. BMKG.
- Andi Quraisy. (2020). *Normalitas Data Menggunakan Uji Kolmogorov-Smirnov Dan Sapiro-Wilk*.
- Agarwal, A., et al. (2010) The role of social organizations in Climate Change adaptation policy advocacy: a case study from India. *Environmental Science & Policy* 13 (2), 174-181.
- Aris Marfai, Muh. at.al. (2015). Peran kearifan lokal dan modal sosial dalam pengurangan resiko bencana dan pembangunan pesisir (integrasi kajian lingkungan, kebencanaan dan sosial budaya). Yogyakarta: *Gadjah Mada University Press*.
- Baria, M., Intesar, A., Mamun, A., Debnath, B. (2024). Gender-based vulnerability and adaptive capacity in the disaster-prone coastal areas from an intersectionality perspective. *Jurnal Elsavier*.
- Birkmann, J. and Wisner, B. (2006): Measuring the unmeasurable. the challenge of vulnerability. *UNUEHS Source 5*. Bonn
- Chang, H. (2021). Assessment of urban flood vulnerability using the socialecological-technological systems framework in six US cities. *Sustainable Cities and Society*, 68.
- Chapin. (2023). *The importance of adaptive capacity*. In TeGrate Modules and Courses.
- Djuraidah, A. (2009) Indeks kerentanan sosial ekonomi untuk bencana alam di wilayah Indonesia. *Departemen Statistika FMIPA- IPB*. ISBN: 978-979-16353-3-2
- Erdian. Joko, S & Yustinus Saras. (2015). *Mengatasi Kerentanan Stres Melalui Coping Religius (Studi Pada Pasien Gagal Ginjal Kronik)*. Yogyakarta: KANISIUS.
- Gallopín GC. (2006). Linkages between vulnerability, resilience and adaptive capacity. *Global environmental change* 16. *Global environmental change*. www.elsevier.com/locate/gloenvcha.
- Gebre. G. G., Rahut. D. B. (2021). Prevalence of household food insecurity in East Africa: Linking food access with climate vulnerability. *Climate Risk Management* 33.
- Gupta, J., Termeer, C., Klostermann, J., Meijerink, S., van den Brink, M., Jong, P., Bergsma, E. (2010). The adaptive capacity wheel: a method to assess the inherent characteristics of institutions to enable the adaptive capacity of society. *Environmental Science & Policy*, 13 (6), 459-471. <https://doi.org/10.1016/j.envsci.2010.05.006>
- Halsnaes, K., et al. (2018). Financing climate change adaptation in developing countries: challenges and opportunities. *Jurnal Elsavier*.

- IPCC (Intergovernmental Panel of Climate Change) (2007). *Synthesis Report. An assessment of the Intergovernmental Panel of Climate Change* (Geneva: IPCC).
- Kadir. (2015). *Statistika Terapan; Konsep, Contoh dan Analisis Data dengan Program SPSS/Lisrel dalam Penelitian*. Depok: RAJAGRAFINDO.
- Khoerunnisa, R. (2023). Persepsi dan kapasitas adaptif warga terdampak penggusuran proyek jalur ganda kereta api Bogor-Sukabumi (kasus di wilayah relokasi RT 04/RW 01 Kelurahan Bojongkerta, Kecamatan Bogor Selatan, Kota Bogor, Jawa Barat). *Jurnal Sains Komunikasi dan Pengembangan Masyarakat*. Vol. 07 (01) 2023 | 24-37 <https://doi.org/10.29244/jskpm.v7i1.1088>
- Kim, J., Gim, T. (2020). Assessment of social vulnerability to floods on Java, Indonesia. *Natural Hazards*. <https://doi.org/10.1007/s11069-020-03912-1>
- Kulyk, O., et al. (2018). Enhancing the adaptive capacity of households to floods through education and training. *Environmental Science & Policy* 83, 113-122.
- Kumalasari, N. R. (2014). Kapasitas adaptasi terhadap kerentanan perubahan iklim di Tambak Lorok, Kelurahan Tanjung Mas Semarang. *Jurnal Pembangunan Wilayah dan Kota*, 10 (4), 476-487.
- Kurniawati, D. (2020) Komunikasi mitigasi bencana sebagai kewaspadaan masyarakat menghadapi bencana. *Jurnal Simbolika Research And Learning In Communication Study*. 6(1), 51-58. <https://doi.org/10.31289/simbolika.v6i1.3494>
- Lyn, H. B. et al. (2022) Exploring the nature of adaptive capacity for resilience in healthcare across different healthcare contexts; a metasynthesis of narratives. *Applied Ergonomics* 104 (2022) 103810.
- Maguire B dan Cartwright S. (2008). Assessing a community's capacity to manage change: a resilience approach to social assessment. australian goernment bureau of rural sciences. *Commonwealth of Australia*.
- Maharani, Y. N. (2020). Pengaruh kerentanan sosial terhadap ketangguhan masyarakat dalam menghadapi bencana erupsi gunung merapi di kabupaten sleman. *Jurnal Dialog Penanggulangan Bencana*, Vol. 11, No. 1.
- Murbana, P. A. (2021). Kajian kerentanan banjir rawapening: tinjauan berdasarkan daerah aliran sungai (DAS). *Jurnal Inovasi dalam Percepatan Penataan Ruang di Indonesia*.
- Nabillah, R., Setiawan, I., & Waluya, B. (2020). Kerentanan sosial pada wilayah potensi bencana tsunami di pesisir Kecamatan Rajabasa Kabupaten Lampung Selatan. *Jurnal Geografi, Edukasi dan Lingkungan (JGEL)*, 4(2), 96-112. <https://doi.org/10.22236/jgel.v4i2.4318>
- Nguyen, T. H. (2020). Adaptive Capacity and Homeownership Status: A Case Study of Coastal Communities in Vietnam. *Journal Climate Risk Management*.

- Nur, I. (2017). Integrative perspective on community vulnerability to flooding in cities of developing countries. *Procedia Engineering*, 958–967.
- Nurani, F. (2017). *Buruh Migran Perempuan: Afirmasi Kebijakan Bagi Kaum Marginal*. Universitas Brawijaya Press.
- Opoku-Sarfoh, A. D., et al. (2016). Education and skill development for climate change adaptation: evidence from sub-saharan africa international. *Journal of Sustainable Development & World Ecology* 23 (3), 326-337.
- Panjaitan, N. et al. (2016). Kapasitas adaptasi komunitas pesisir pada kondisi rawan pangan akibat perubahan iklim (kasus sebuah komunitas nelayan di Jawa Barat). *Jurnal Sosiologi Pedesaan*, Hal. 281-290.
- Purnomo, R. (2016). *Analisis Statistik Ekonomi Dan Bisnis Dengan Spss*. Cv. Wade Group.
- Priyanto, D. (2014). *Spss 22 Pengolahan Data Terpraktis*. Yogyakarta.
- Riyadi, Eko. at,al. (2012). Vulnerable groups: kajian dan mekanisme. Yogyakarta: *Pusat Studi Hak Asasi Manusia Universitas Islam Indonesia (PUSHAM UII)*.
- Shaw, R., et al. (2018). Enhancing the resilience of public services to climate change: case studies from southeast asian cities. *International Journal of Disaster Risk Reduction* 31, 12-27.
- Sitoyo, S. (2015). *Dasar Metodologi Penelitian*. Literasi Media Publishing.
- Sugiyono. (2022). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: ALFABETA.
- Tao.W. (2021). Assessing coastal flood vulnerability for climate change adaptation policies using principal component analysis. *Ecological Indicator*. 129
- Taryana. et al. (2022). Analisis kesiapsiagaan bencana banjir di Jakarta. JANE *Jurnal Administrasi Negara*, Volume 13 No. 2 Hal. 302 - 311.
- Vallury, S. (2022). Adaptive capacity beyond the household: a systematic review of empirical social-ecological research. *Environmental Research Letters*. 17.
- Weis S. W. (2016). Assessing vulnerability: an integrated approach for mapping adaptive capacity, sensitivity and exposure. *Clim Change*.