

DAFTAR PUSTAKA

- AR Rohman Taufiq Hidayat, Wawargita Permata Wijayanti, Sebti Kurniati Ek, Armando Maha. (2015). *Challenge and opportunity of settlement and infrastructure development in the small island (case study: Pulau Laut Kelautan District, Kotabaru Regency)*. Procedia - Social and Behavioral Sciences 227 (2016) 286 – 293
- Degert Isoline, Parikh Priti, Rumana Kabir. 2016. Sustainability assesment of a Slum Upgrading Intervention in Bangladesh. Cities. Vol 56 (63-73)
- Departement of Panning and Community Development Victoria (DPCD). 2008. Settlement vulnerability Assessment. Victoria: departement of Planning and community development. (online) www.dpcd.vic.gov.au. Diakses 25 November 2017.
- Dulal Chandra Roy & Thomas Blaschke (2015) Spatial vulnerability assessment of floods in the coastal regions of Bangladesh. Geomatics: Natural Hazards and Risk, 6:1, 21-44, link to this article: <https://doi.org/10.1080/19475705.2013.816785>
- Environmental Protection Authority (EPA) United States 2006, *ReVA: Regional Vulnerability Assessment Program*, available at <http://www.epa.gov/rev/a/about.htm>, accessed 22 July 2018.
- Eriksen, S & M Kelly, 2007, 'Developing credible vulnerability indicators for climate adaptation policy assessment', *Mitigation and Adaptation Strategies for Global Change*, vol. 12, no. 4, pp. 495-524
- Fernandes, Ruben & Paulo Pinho. (2017). *The distinctive nature of spatial development on small island*. Progres in Planning 112:1-18
- Folke, C., Carpenter, S., Elmqvist, T., Gunderson, L., Holling, C. S., Walker, B., Bengtsson, J, Berkes, F., Colding, J., Danell, K., Falkenmark, M., Gordon, L., Kasperson, R., Kautsky, N., Kinzig, A., Levin, S., Mäler, K-G., Moberg, F., Ohlsson, L., Olsson, P., Ostrom, E., Reid, W., Rockström, J., Savenije, H., & Svedin, U. (2002). Resilience and sustainable development: Building adaptive capacity in a world of transformations. Scientific Background Paper on Resilience for the process of The World Summit on Sustainable Development on behalf of The Environmental Advisory Council of the Swedish Government.
- Havko Jan, Michal Titko, Jana Kovacova. 2017. Vulnerability Of The City Infrastructure as a Part of the Resilient City Concept. Procedia Engineering. Vol 192 (307-312).

- Khalifa Marwa A. 2015. Evolution of Informal Settlement Upgrading Strategies in Egypt : From Negligence to Participatory Developmen. ASEJ: Ain Sham Enginnering Journal. Vol 6 (1151-1199)
- Kidokoro T, J. Okata, S. Matsumura, N. Shima. (2008). Vilnerable Cities: Realities, Innovations and Strategies. Japan: Springer
- Kilper, H., & Thurmann, T. (2011). Vulnerability and resilience: A topic for spatial research from a social science perspective. In: B. Müller (Ed.), German annual of spatial research and policy 2010. Urban regional resilience: how do cities and regions deal with change? (pp. 113–119). Berlin: Springer.
- Koen Olthuis, Benni Jiya, Kristin Eichwede, zevenbergen Chris. (2015). *Slum Upgrading: Assessing the Importance of Location and a Plea For a Spasial Approach*. Habitat International 50 : 270-288.
- Lalhakim M Hasyim. 2016. Dampak Konflik Maluku terhadap Ketahan Wilayah Kota Ambon. Tesis. Magister Katahanan Nasional. UGM : Yogyakarta
- Lebel, L, Anderies, JM, Campbell, B, Folke, C, Hatfield-Dodds, S, Hughes, TP & J Wilson 2006, ‘Governance and the capacity to manage resilience in regional social-ecological systems’, *Ecology and Society*, vol 11, no. 1, article 19. di akses: <http://www.ecologyandsociety.org/vol11/iss1/art19/>
- Lewis J. 2003. Piece of the continent: An island anthology: (online) <Http://www.islandvulnerability.org/antology.tmlm>
- Mainake Michael. 2012. Kinerja Pengelolaan Persampahan Kota Ambon. Tesis. Magister Perencanaan Kota dan Daerah. UGM: Yogyakarta.
- Marina Ayu dan Sunarti.(2012). Tipologi Keterentanan Permukiman Kumuh Kawasan Pesisir terhadap Perubahan Iklim di Kota Tegal”. Jurnal Teknik PWK Volume 2 Nomor 1 2013 Online : <http://ejournal-s1.undip.ac.id/index.php/pwk>
- McClendon Bruce W & Quay ray. 1988. Mastering Change: Winning Strategies for Effective City Planning. Planners Pers: Chicago Illinois.
- Metzeger, M, Leemans, R, Schroter, C\D, Cramer, W & the ATEAM Consortium.2004. “The ATEAM vulnerability mapping tool”, Quantitative Approaches in Systems Analysis, no.27, Postdam Institute for Climate Impact Research, Wegeninggen University (WU)
- Minnery John, Tety Agro, Haryo Winarso, Do Hau, Cynthia C. Veneracion, Dean Forbes, Iraphne Child. 2013. Slum Upgrading and Urban Governance: Case Study in Three South East Asia. Habitat International. Vol 39 (162-169)

- Muta'Ali, Lutfi.. (2014). *Perencanaan Pengembangan Wilayah*. Yogyakarta: BPFG UGM
- Musila Wilhelmina.. (2007). *Analisis Daya Dukung Air Tanah dalam Merumuskan Pelestarian dan Pengendaliannya di Pulau Kecil. Wilayah Studi: Kota Ambon*. Skripsi. Jurusan Teknik Planologi. ITENAS : Bandung.
- Oktovian Iskandar. 2016. *Kajian Dampak Infrastruktur terhadap Perkembangan Wilayah dan Pesebaran Penduduk, Studi Kasus Jembatan Merah Putih Ambon*. Tesis. Magister Studi Pembangunan. ITB: Bandung
- Olsson, P, Gunderson, LH, Carpenter, SR, Ryan, P, Lebel, L, Folke C & CS Holling 2006, 'Shooting the rapids: navigating transitions to adaptive governance of social-ecological systems', *Ecology and Society*, vol. 11, no. 1, article 18. diakses: <http://www.ecologyandsociety.org/vol11/iss1/art18/>
- Pamungkas, Adjie, Aries Sulistyono, Vely K. Siswanto. (2015). *Poteran Carrying Capacity for Small Island Development*. *Procedia - Social and Behavioral Sciences* 227 (2016) 761 – 769
- Patel Kamna. 2013. *A successful Slum Upgrade In Durban : A Case Of Formmal Change and Informal Continuity*. *Habitat International*. Vol 40 (211-217)
- Pelling M, Uitto JI. 2001. *Small Island Developing States: Natural Disaster Vulnerability And Global Change*. *Environmental Hazard* 3: 49-6
- Pelling, M & High, C 2005, 'Understanding adaptation: what can social capital offer assessments of adaptive capacity?', *Global Environmental Change*, vol. 15, no. 4, pp. 308– 319.
- Pontoh Nia K & Kustiwan Iwan. 2009. *Pengantar Perencanaan Perkotaan*. ITB: Bandung
- Prayitno, Budi. (2014). *Skema Inovatif Penanganan Permukiman Kumuh*. Yogyakarta: Gadjah Mada University Press.
- Rindarjono, Mohammad.(2012).*Slum: Kajian Permukiman Kumuh dalam Perspektif Spasial*. Yogyakarta: Media Perkasa
- Sariffudin, Kristiana Dwi Astuti, Gustika Farhaeni, Lutfiyatul Wahdah.(2016). *Vulnerability assessment : the role of coastal informal settlement growth to social vulnerability in genuk subdistrict, semarang*. *Eart and Environmental Science* 55 (2017) 012047
- Sugiyono. 2009. *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Alfabeta : Bandung
- Tahir, Amiruddin. *Formulasi Indeks Kerentanan Lingkungan Pulau-Pulau Kecil, Kasus Pulau Kasu-Kota Batam, Pulau Barrang Lompo-Kota Makasar, Dan Pulau Saonek-Kabupaten Raja Ampat*. Tesis. IPB. 2010

- Tatas, A. Budipriyanto, Mohamad Khoiri, Wien Lestari, Askur Rahman.(2015). Study on Water Balance in Poteran- a small island in East Java, Indonesia. *Procedia Engineering* 125 (2015) 236 – 242
- United Nation Human Settlement Programme (UN-Habitat). 2003. *The Challenge Of Slums: Global Report On Human Settlement 2003*. Erathscan, London
- Yu Jessica, Harry Shannon, Andrea Baumann, Lisa Schwartz, Mihir Bhatt. 2016. Slum Upgrading Program and Disaster resilience: A Case Study of Indian “Smart City”. *Procedia : Environmentak Scieeces*. Vol 36 (154-161)
- Yunus, Hadi Sabari. (2005). *Manajemen Kota Perspektif Spasial*. Yogyakarta: Pustaka Pelajar.