

## DAFTAR PUSTAKA

- Ackermann, F., & Eden, C. (2011). Strategic Management of Stakeholders: Theory and Practice. *Long Range Planning*, 44(3), 179–196. <https://doi.org/10.1016/j.lrp.2010.08.001>
- Albano, R., Mancusi, L., Sole, A., & Adamowski, J. (2015). Collaborative strategies for sustainable EU flood risk management: FOSS and geospatial tools-challenges and opportunities for operative risk analysis. *ISPRS International Journal of Geo-Information*, 4(4), 2704–2727. <https://doi.org/10.3390/ijgi4042704>
- Alviya, I., Suryandari, E. Y., Maryani, R., & Muttaqin, M. Z. (2016). Enhancing the Role of Stakeholders in the Management of Upstream Ciliwung Watershed. *Penelitian Sosial dan Ekonomi*, 13(2), 121–134.
- Amalan, A., Utha, A., & Yusuf, M. (2021). Analisis Peran Stakeholder Dalam Perencanaan Pembangunan Daerah Kabupaten Buton Utara. *Publica : Jurnal Administrasi Pembangunan dan Kebijakan Publik*, 12(1), 41. <https://doi.org/10.33772/publica.v12i1.13926>
- Ansell, C., & Gash, A. (2008). Collaborative governance in theory and practice. *Journal of Public Administration Research and Theory*, 18(4), 543–571. <https://doi.org/10.1093/jopart/mum032>
- Aryani, N., Ariyanti, D. O., & Ramadhan, M. (2020). Pengaturan Ideal tentang Pengelolaan Daerah Aliran Sungai di Indonesia (Studi di Sungai Serang Kabupaten Kulon Progo). *Jurnal Hukum Ius Quia Iustum*, 27(3), 592–614. <https://doi.org/10.20885/iustum.vol27.iss3.art8>
- Barbedo, J. G. A. (2017). Automatic Image-Based Detection and Recognition of Plant Diseases - A Critical View. *SBIAgro*, *SBIAgro*, 69–78. <https://ainfo.cnptia.embrapa.br/digital/bitstream/item/169604/1/Automatic-SBIAgro.pdf>
- Barbedo, J. G. A., Tibola, C. S., & Fernandes, J. M. C. (2015). Detecting Fusarium head blight in wheat kernels using hyperspectral imaging. *Biosystems Engineering*, 131, 65–76. <https://doi.org/10.1016/J.BIOSYSTEMSENG.2015.01.003>
- Bryson, J. M. (2004). What to do when stakeholders matter: Stakeholder Identificatixon and analysis techniques. *Public Management Review*, 6(1), 21–53. <https://doi.org/10.1080/14719030410001675722>
- Cascetta, E., & Pagliara, F. (2013). Public Engagement for Planning and Designing Transportation Systems. *Procedia - Social and Behavioral Sciences*, 87, 103–116. <https://doi.org/10.1016/j.sbspro.2013.10.597>

- Creswell, J. W., & Plano Clark, V. L. (2017). *Designing and Conducting Mixed Methods Research*. Dalam *SAGE Publications, Inc.*
- Crona, B. I., & Parker, J. N. (2012). Learning in Support of Governance: Theories, Methods, and a Framework to Assess How Bridging Organizations Contribute to Adaptive Resource Governance. *Ecology and Society*, Published online: Mar 29, 2012 | doi:10.5751/ES-04534-170132, 17(1). <https://doi.org/10.5751/ES-04534-170132>
- Dachi, C. S., & Djakman, C. D. (2020). Penerapan Stakeholder Engagement dalam Corporate Social Responsibility: Studi Kasus Pada Rumah Sakit Mata X. *Jurnal Riset Akuntansi dan Keuangan*, 8(2).
- Deseve, E. (2014). Creating Public Value Using Managed Networks. Dalam *Transforming Public Leadership for the 21st Century* (hlm. 203–220). Taylor and Francis. <https://doi.org/10.4324/9781315698588-20>
- UU Nomor 24 Tahun 2007 tentang Penanggulangan Bencana, (2007).
- Dwirahmadi, F., Rutherford, S., Ulrich, W., & Chu, C. (2013). Linking disaster risk reduction and climate change adaptation: A good practice project in Jakarta, Indonesia. Dalam *Climate Adaptation Futures* (hlm. 362–370). John Wiley & Sons. <https://doi.org/10.1002/9781118529577.CH33>
- Fleischhauer, M., Greiving, S., Flex, F., Scheibel, M., Stickler, T., Sereinig, N., Koboltschnig, G., Malvati, P., Vitale, V., Grifoni, P., & Firus, K. (2012). Improving the active involvement of stakeholders and the public in flood risk management – Tools of an involvement strategy and case study results from Austria, Germany and Italy. *Natural Hazards and Earth System Science*, 12(9), 2785–2798. <https://doi.org/10.5194/nhess-12-2785-2012>
- Forino, G., von Meding, J., & Brewer, G. J. (2015). A conceptual governance framework for climate change adaptation and disaster risk reduction integration. *International Journal of Disaster Risk Science*, 6(4), 372–384. <https://doi.org/10.1007/S13753-015-0076-Z>
- Ghozali, A., Ariyaningsih, Sukmara, R. B., & Aulia, B. U. (2016). A Comparative Study of Climate Change Mitigation and Adaptation on Flood Management between Ayutthaya City (Thailand) and Samarinda City (Indonesia). *Procedia - Social and Behavioral Sciences*, 227(November 2015), 424–429. <https://doi.org/10.1016/j.sbspro.2016.06.096>
- Hani Handoko, T. (1990). *Manajemen* (2 ed., Vol. 8). BPFE-Yogyakarta.
- Hasibuan, M. S. P. (2004). *Manajemen Dasar, Pengertian, dan Masalah (Edisi Revisi)*. Bumi Aksara.

- Hong, C. Y., & Chung, E. S. (2016). Temporal Variations of Citizens' Demands on Flood Damage Mitigation, Streamflow Quantity and Quality in the Korean Urban Watershed. *Sustainability* 2016, Vol. 8, Page 370, 8(4), 370. <https://doi.org/10.3390/SU8040370>
- Ishiwatari, M. (2019). Flood risk governance: Establishing collaborative mechanism for integrated approach. *Progress in Disaster Science*, 2(April). <https://doi.org/10.1016/j.pdisas.2019.100014>
- Krisna, E., Panjaitan, P. B. P., Salampessy, M. L., Krisna, E., Panjaitan, P. B. P., Salampessy, M. L., Buncir, P., & Cisadane, E. (2015). Peran Pemangku Kepentingan Dalam Pengelolaan Daerah Aliran Sungai (Studi kasus : Desa Pasir Buncir Hulu Timur DAS Cisadane). *Jurnal Nusa Sylva*, 15 No.1, 17–23. <http://ejournalunb.ac.id/index.php/JNS/article/view/129>
- Lubell, M., & Lippert, L. (2011). Integrated regional water management: a study of collaboration or water politics-as-usual in California, USA. *International Review of Administrative Sciences*, 77(1), 76–100. <https://doi.org/10.1177/0020852310388367>
- Mahfud, M. A. Z., Haryono, B. S., & Anggraeni, N. L. V. (2014). Peran Koordinasi Stakeholder Dalam Pengembangan Kawasan inapolitan. *Jurnal Administrasi Publik (JAP)*, 3(12), 2070–2076.
- Miftakhuddin. (2018). Urgensi Perencanaan Komunikasi Dalam Sebuah Organisasi. *An-Nida' : Jurnal Prodi Komunikasi Penyiaran Islam*, 6(2), 69–84. <http://e-jurnal.stail.ac.id/index.php/annida/article/view/54>
- Miftakhudin. (2019). Historiografi Korupsi di Indonesia. *Rihlah*, 7(2), 59–82.
- Neise, T., & Diez, J. R. (2018). Firms' contribution to flood risk reduction-scenario-based experiments from Jakarta and Semarang, Indonesia. *Procedia Engineering*, 212(2017), 567–574. <https://doi.org/10.1016/j.proeng.2018.01.073>
- Provan, K. G., & Kenis, P. (2008). Modes of network governance: Structure, management, and effectiveness. *Journal of Public Administration Research and Theory*, 18(2), 229–252. <https://doi.org/10.1093/jopart/mum015>
- Rahm, D., & Reddick, C. G. (2011). US city managers' perceptions of disaster risks: Consequences for urban emergency management. *Journal of Contingencies and Crisis Management*, 19(3), 136–146. <https://doi.org/10.1111/j.1468-5973.2011.00647.x>
- Reed, M. S., Graves, A., Dandy, N., Posthumus, H., Hubacek, K., Morris, J., Prell, C., Quinn, C. H., & Stringer, L. C. (2009). Who's in and why? A typology of stakeholder analysis methods for natural resource management.

*Journal of Environmental Management*, 90(5), 1933–1949.  
<https://doi.org/10.1016/j.jenvman.2009.01.001>

Samuels, P. G., Wallingford, H. R., & Sayers, P. (2010). *A framework for integrated flood risk management ODA View project FloodSite View project. October 2014.* [www.floodsite.net](http://www.floodsite.net)

Serra-Llobet, A., Conrad, E., & Schaefer, K. (2016). Governing for integrated water and flood risk management: Comparing top-down and bottom-up approaches in Spain and California. *Water (Switzerland)*, 8(10).  
<https://doi.org/10.3390/w8100445>

Slavikova, L. (2018). Effects of government flood expenditures: the problem of crowding-out. *Journal of Flood Risk Management*, 11(1), 95–104.  
<https://doi.org/10.1111/jfr3.12265>

Sofiyah. (2021). *Agenda Pembangunan Kota Layak Anak (KLA) menjadi salah satu kebijakan pemerintah Kota Yogyakarta.* Universitas Gadjah Mada.

Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D.* Dalam *Metode Penelitian Kuantitatif, Kualitatif, dan R&D.* Alfabeta.

Suleman, S. A., & Apsari, N. C. (2017). Peran Stakeholder Dalam Manajemen Bencana Banjir. *Prosiding Penelitian dan Pengabdian kepada Masyarakat*, 4(1), 53. <https://doi.org/10.24198/jppm.v4i1.14210>

Sunarharum, T. M. (2016). *Collaborative planning for disaster resilience: the role of community engagement for flood risk management.*

Tampubolon, H. J. (2019). *Analisis Pengungkapan Stakeholder Engagement pada Situs Web Pemerintah Daerah (Studi pada Pemerintah Propinsi dan Kota di Indonesia).* Universitas Gadjah Mada.

Ulum, M. C. (2013). Governance Dan Capacity Building Dalam Manajemen Bencana Banjir Di Indonesia. *Jurnal Dialog Penanggulangan Bencana*, 4(2), 69–76.

Ward, P. J., Pauw, W. P., van Buuren, M. W., & Marfai, M. A. (2013). Governance of flood risk management in a time of climate change: The cases of Jakarta and Rotterdam. *Environmental Politics*, 22(3), 518–536.  
<https://doi.org/10.1080/09644016.2012.683155>