

DAFTAR PUSTAKA

3XN. (2026). *Sydney Fish Market*.

Abidin, H. Z., Andreas, H., Gumilar, I., Andreas, H., Gumilar, I., Sidiq, T., Gamal, M., Murdohardono, D., Fukuda, Y., & Sidiq, T. P. (2010). *Land subsidence in coastal city of Semarang (Indonesia): characteristics, impacts and causes*. 11–16.
<https://www.researchgate.net/publication/322519599>

Abidin, H. Z., Andreas, H., Gumilar, I., Sidiq, T. P., & Fukuda, Y. (2013). Studying Land Subsidence in Semarang (Indonesia) Using Geodetic Methods. *Geomatics, Natural Hazards and Risk*, 4(3), 226–240. <https://doi.org/10.1080/19475705.2012.692336>

Adiyanto, A., Maheswari, P. A., Utomo, A. N., Marnis, S. A., Salsabilla, A., & Pramono, D. (2022). The Impact of Land Conversion as a Form of Industrialization on the Community Life in Pantura. *Forum Ilmu Sosial*, 49(1), 33–39.
<https://doi.org/10.15294/fis.v49i1.33996>

Andhika, R. (2026). *Masjid Agung Jepara*. PERGIMULU.COM.

Anditasari, A. (2023). Aktivitas Sosial Ekonomi di Sekitar Pelabuhan Tanjungmas Kota Semarang Provinsi Jawa Tengah. *Jurnal Syntax Admiration*, 4(11), 972–981.
<https://www.researchgate.net/publication/375993809>

Andreas, H., Zainal Abidin, H., Anggreni Sarsito, D., Meilano, I., & Susilo, S. (2019). Investigating the tectonic influence to the anthropogenic subsidence along northern coast of Java Island Indonesia using GNSS data sets. *E3S Web of Conferences*, 94.
<https://doi.org/10.1051/e3sconf/20199404005>

Anggoro, S., Supriharyono, & Suryanti. (2019). *Pengelolaan Wilayah Pesisir Terpadu*. UNDIP Press.

Angnuureng, B. D., Adade, R., Chuku, E. O., Dzantor, S., Brempong, E. K., & Mattah, P. A. D. (2023). Effects of coastal protection structures in controlling erosion and livelihoods. *Heliyon*, 9(10). <https://doi.org/10.1016/j.heliyon.2023.e20633>

Arnall, A. (2023). Where land meets sea: Islands, erosion and the thing-power of hard coastal protection structures. *Environment and Planning E: Nature and Space*, 6(1), 69–86. <https://doi.org/10.1177/25148486221101461>

Aspin, A., & Nafsi, N. (2021). POLA SEBARAN PERMUKIMAN KUMUH (STUDI KASUS : KECAMATAN SEMARANG UTARA KOTA SEMARANG). *Nature: National Academic Journal of Architecture*, 8(1), 39.
<https://doi.org/10.24252/nature.v8i1a4>

Badan Pusat Statistik Kota Semarang. (2025). *KOTA SEMARANG DALAM ANGKA 2025*.

Badan Standardisasi Nasional (BSN). (2004). *SNI 03-1733-2004: Tata Cara Perencanaan Lingkungan Perumahan di Perkotaan*.

Balai Besar Wilayah Sungai Pemali-Juwana. (2015, August 4). Oktober, Kampung Bahari di Tambak Lorok Mulai Dibangun. *Balai Besar Wilayah Sungai Pemali-Juwana*.

- Beatley, T. , Brower, D. J., & Schwab, A. K. (2002). *An Introduction to Coastal Zone Management* (2nd ed.). Island Press.
- Berkes, F., Colding, J., & Folke, C. (2003). *Navigating Social-Ecological Systems: Building Resilience for Complexity and Change*. Cambridge University Press.
- Brodie, A. (2026). *3XN-designed Sydney Fish Market opens*. Dezeen.
- Cahyo Nugroho, A. (2009). Kampung kota sebagai sebuah titik tolak dalam membentuk urbanitas dan ruang kota berkelanjutan. *Jurnal Rekayasa*, 13(3), 209–218.
<https://www.neliti.com/publications/139979/kampung-kota-sebagai-sebuah-titik-tolak-dalam-membentuk-urbanitas-dan-ruang-kota#cite>
- Cajilig, P. G. (2024). The seawall helps but—: using “material registers” to understand coastal infrastructure for disaster risk management in an island community. *Southeast Asia: A Multidisciplinary Journal*, 24(3), 221–239. <https://doi.org/10.1108/SEAMJ-12-2023-0081>
- Carmona, M., Heath, T., Oc, T., & Tiesdell, S. (2003). *The Dimensions of Urban Design*. Architectural Press. <http://www.elsevier.com>
- Chicago, & London. (1973). *Hassan Fathy Architecture For the Poor An Experiment in Rural Egypt*.
- Ching, F. D. K. (1960). *Architecture: Form, Space, & Order*.
- Churchman, A. (2002). *Environmental Psychology and Urban Planning Where Can the Twain Meet?*
- Cinner, J. E., Adger, W. N., Allison, E. H., Barnes, M. L., Brown, K., Cohen, P. J., Gelcich, S., Hicks, C. C., Hughes, T. P., Lau, J., Marshall, N. A., & Morrison, T. H. (2018). Building adaptive capacity to climate change in tropical coastal communities. In *Nature Climate Change* (Vol. 8, Number 2, pp. 117–123). Nature Publishing Group. <https://doi.org/10.1038/s41558-017-0065-x>
- Conzen, M. R. G. (1960). *Alnwick, Northumberland A Study in Town-Plan Analysis*. Institute of British Geographers.
<http://www.jstor.orgURL:http://www.jstor.org/stable/621094http://www.jstor.org/page/info/about/policies/terms.jsp>
- Dahuri, R. , Rais, J., & Ginting, S. P. (2004). *Pengelolaan Sumber Daya Wilayah Pesisir dan Lautan Secara Terpadu*. Pradnya Paramita.
- Dimitra, S., & Yulastuti, N. (2012). Potensi Kampung Nelayan sebagai Modal Permukiman Berkelanjutan di Tambaklorok. *Jurnal Teknik PWK*, 1(1), 11–19.
<http://ejournal-s1.undip.ac.id/index.php/pwk>
- Dovey, K., van Oostrum, M., Shafique, T., Chatterjee, I., & Pafka, E. (2021). *Atlas of Informal Settlement: Understanding Self-Organized Urban Design*. Bloomsbury Publishing.
- Doxiadis, C. A. (1968). *Ekistics: An Introduction to the Science of Human Settlements*. Hutchinson.

- Dryland, E., & Syed, J. (2010). Tai O village: Vernacular fisheries management or revitalization? *Environment and Planning A*, 42(6), 1368–1384.
- Elkin, D. K., Louw, M., Leung, C.-Y., Wang Xiaolu, N., & Wernli, M. (2023). Spatial agency practice in Tai O Village: Colonial legacies and spatial-architectural approaches to collaborative urban futures. *Arq: Architectural Research Quarterly*, 27(3), 237–254.
- Esteban, M., Takagi, H., Onuki, M., Chadwick, C., Shibayama, T., Jamero, M. L., Fatma, D., Mikami, T., Valenzuela, P., & Crichton, R. (2020). *ADAPTATION TO SEA LEVEL RISE IN DENSELY POPULATED COASTAL AREAS: LEARNING FROM EXAMPLES OF LAND SUBSIDENCE IN JAPAN, INDONESIA AND THE PHILIPPINES*.
- Fama, A. (2016). Komunitas Masyarakat Pesisir di Tambak Lorok, Semarang. *Sabda*, 11(2).
- GunawanPryambodo, D., Prihantono, J., & Supriyadi. (2016). ZONASI INTRUSI AIR ASIN DENGAN KUALITAS FISIK AIR TANAH DI KOTA SEMARANG. *Jurnal Kelautan Nasional*, 11(2), 89–95.
- Gunderson, L. H., & Holling, C. S. (2002). *Panarchy: Understanding Transformations in Human and Natural Systems*. Island Press.
- Hamdani, R. S., Hadi, S. P., & Rudiarto, I. (2021). Progress or regress? A systematic review on two decades of monitoring and addressing land subsidence hazards in Semarang city. In *Sustainability (Switzerland)* (Vol. 13, Number 24). MDPI. <https://doi.org/10.3390/su132413755>
- Harahap, M., Sudarno, S., & Muhamad, F. (2024). The design study for the development of sea wall construction on mangrove ecosystems : A case study of Tambak Lorok and Genuk district. *Journal of Bioresources and Environmental Sciences*, 3(3), 121–127. <https://doi.org/10.61435/jbes.2024.19245>
- Harrington, L. M. B. (2016). Sustainability Theory and Conceptual Considerations: A Review of Key Ideas for Sustainability, and the Rural Context. *Papers in Applied Geography*, 2(4), 365–382. <https://doi.org/10.1080/23754931.2016.1239222>
- Harris, M. (1979). *Cultural Materialism: The Struggle for a Science of Culture*. Random House.
- Hawthorne, C. (2018). *Tokyo's pantry: Tsukiji and the commodification of market culture*. The Architectural League of New York.
- Indrianingrum, L., Nor, M., Azman, A., & Downing, K. J. (2019). Layout Tambaklorok Fisherman Village of Low-Income Housing: A Case Study of the Central Java, Indonesia. *International Journal of Innovation, Creativity and Change*. *Www.Ijicc.Net*, 7(6), 163. www.ijicc.net
- Iskandar, P., Rukayah, S. R., & Suprpti, A. (2022). Morfologi dari Kampung Nelayan Menjadi Kampung Bahari. *Jurnal Arsitektur ARCADE*, 6(2).

- Jannah, S. N., & Rohmatun. (2018). Hubungan Antara Dukungan Sosial dengan Resiliensi Pada Penyintas Banjir Rob Tambak Lorok. *Proyeksi*, 13(1), 1–12.
- Jon T. Lang. (1974). *Designing for Human Behavior* (Vol. 6). Dowden, Hutchinson & Ross, Inc.
- Jundi, F. I. L., Prasetyo, Y., & Sudarsono, B. (2017). *Analisis Penurunan Muka Tanah (Land Subsidence) Kota Semarang Menggunakan Citra Sentinel-1 Berdasarkan Metode Dinsar Pada Perangkat Lunak Snap* (Vol. 6, Number 2).
- Kamalipour, H. (2020). Improvising places: The fluidity of space in informal settlements. *Sustainability (Switzerland)*, 12(6). <https://doi.org/10.3390/su12062293>
- Kamalipour, H. (2023). Shaping Public Space in Informal Settlements: A Case Study. *Sustainability (Switzerland)*, 15(4). <https://doi.org/10.3390/su15043781>
- Kelurahan Tanjung Mas. (2021). *Kampung Nelayan Bahari Tambaklorok*.
- Kementerian Agraria dan Tata Ruang/Badan Pertanahan Nasional. (2017). *Kamus Agraria dan Tata Ruang*. Kementerian Agraria dan Tata Ruang/Badan Pertanahan Nasional.
- Kementerian Kelautan dan Perikanan Republik Indonesia. (2019). *Kemitraan Program CSR Penataan Kampung Nelayan: Mewujudkan Kampung Nelayan Bersih, Nelayan Sehat dan Produktif*.
- Kesatuan Nelayan Tradisional Indonesia (KNTI). (2026). Akses Air Bersih dan Sanitasi Masih Jadi Masalah Utama Kampung Nelayan. *Kesatuan Nelayan Tradisional Indonesia (KNTI)*.
- Kistanto, & Nurdien H. (2019). Sistem Sosial Budaya Masyarakat Pesisir : Nelayan dan Bakul Ikan di Kampung Tambak Lorok, Kota Semarang. *Kota Semarang Sabda*, 14(1).
- Kropf, Karl. (2018). *The Handbook of Urban Morphology*. John Wiley & Sons, Incorporated.
- Lefebvre, H. (2013). *Rhythmanalysis: Space, Time and Everyday Life* (Translated by S. Elden and G. Moore, Ed.). Bloomsbury Academic.
- Lefebvre, Henri., & Nicholson-Smith, Donald. (1991). *The Production of Space*. Blackwell Publishing.
- Lissimila, F., Riyadi, G. W., Tirta, R. B., & Anisa. (2021). Environmental attributes review of Muara Angke fish market and auction, Jakarta, Indonesia. *International Journal of Built Environment and Scientific Research*, 5(1), 23–30.
- Lynch, K. (1960). *The Image of The City*. Massachusetts Institute of Technology.
- Mamo, L. T., Kelaher, B. P., Coleman, M. A., & Dwyer, P. G. (2018). Protecting threatened species from coastal infrastructure upgrades: The importance of evidence-based conservation. *Ocean and Coastal Management*, 165, 161–166. <https://doi.org/10.1016/j.ocecoaman.2018.08.028>

- Marlena, B., Sasongko, S. B., & Sutrisnanto, D. (2012). *Prosiding Seminar Nasional Pengelolaan Sumberdaya Alam dan Lingkungan Semarang*.
- Mega, V. P. (2010). *Sustainable Cities for the Third Millennium: The Odyssey of Urban Excellence*. Springer Science+Business Media, LLC.
- Megawati, R., & Ihsanuddin, M. L. (2016). Islam dan Budaya Masyarakat Pesisir Pantai Utara Jawa pada Tradisi Upacara Sedekah Laut di Tambak Lorok Semarang Utara Perspektif Semiotika. *JASNA : Journal for Aswaja Studies*, 1(2), 115–131.
- Mersal Mahmoud, A. (2018). The Impact of built Environment on human Behaviors. *The International Journal of Environmental Science & Sustainable Development*, 2(1), 1–12. <https://doi.org/10.21625/essd.v2i1.157.g69>
- Mileti, D. S. (1999). *Disaster by Design: A Reassessment of Natural Hazards in the United States*. Joseph Henry Press.
- Ministry of Marine Affairs and Fisheries. (2022). *Implementation Completion Report COREMAP–CTI 2017–2022*.
- Mubyarto, Soetrisno, L., & Dove, M. (1984). *Nelayan dan kemiskinan: studi ekonomi antropologi di dua desa pantai* (1st ed.). Rajawali.
- Mussadun, & Nurpratiwi, P. (2016). Kajian Penyebab Kemiskinan Masyarakat Nelayan di Kampung Tambak Lorok. *Journal of Regional and City Planning*, 27(1), 49–67. <https://doi.org/10.5614/jrcp.2016.27.1.5>
- Mustofa, A. (2023). Industrial development and livelihood transformation of coastal communities in Northern Java. *Journal of Ecohumanism*, 3(1), 55–70.
- Nanlohy, L. H., & Masniar, M. (2020). Manfaat Ekosistem Mangrove Dalam Meningkatkan Kualitas Lingkungan Masyarakat Pesisir. *Abdimas: Papua Journal of Community Service (Jurnal Pengabdian Masyarakat)*, 1(2), 1–4. <https://doi.org/10.33506/pjcs.v2i1.804>
- Ningtyas, S. O., & Ikhwanudin. (2023). Pengendalian Banjir dan Rob Kawasan Tambak Lorok Tahap II Semarang. In *Science And Engineering National Seminar* (Vol. 8, Number 8).
- Nur, A. K., Hamid, N., & Riyadi, A. (2023). Pengelolaan Lingkungan Berbasis Partisipasi Masyarakat secara Berkelanjutan di Kampung Bahari Tambak Lorok Kota Semarang. *Juli-Desember*, 9(2), 211–236. <https://doi.org/10.22373/al-ijtimaiyyah.v9i2>
- Nur Adissa, K., Hamid, N., & Riyadi, A. (2023). PENGELOLAAN LINGKUNGAN BERBASIS PARTISIPASI MASYARAKAT SECARA BERKELANJUTAN DI KAMPUNG BAHARI TAMBAK LOROK KOTA SEMARANG. *Juli-Desember*, 9(2), 211–236. <https://doi.org/10.22373/al-ijtimaiyyah.v9i2>
- Nursyabani, R., & Pigawati, B. (2015). Kajian karakteristik kawasan permukiman kumuh di kampung kota (Studi kasus: Kampung Gandekan Semarang). *Jurnal Teknik PWK*, 4(2), 1–12. <http://ejournal-s1.undip.ac.id/index.php/pwk>

- O'Brien, K., Pelling, M., Patwardhan, A., Hallegatte, S., Maskrey, A., Oki, T., Oswald-Spring, U., Wilbanks, T., & Yanda, P. Z. (2012). Toward a sustainable and resilient future. In *Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation* (pp. 437–486). Cambridge University Press.
- Pemerintah Republik Indonesia. (2007). *Undang-Undang Nomor 27 Tahun 2007 tentang Pengelolaan Wilayah Pesisir dan Pulau-Pulau Kecil*.
- Peraturan Daerah Kota Semarang Nomor 5 Tahun 2021 Tentang Perubahan Atas Peraturan Daerah Nomor 14 Tahun 2011 Tentang Rencana Tata Ruang Wilayah Kota Semarang Tahun 2011-2031, Pub. L. 5 (2021).
- Peraturan Menteri Kelautan Dan Perikanan Republik Indonesia Nomor 34 Tahun 2022 Tentang Kampung Nelayan Maju, Kementerian Kelautan dan Perikanan Republik Indonesia (2022).
- Peraturan Menteri Kelautan Dan Perikanan Republik Indonesia Nomor 34 Tahun 2022 Tentang Kampung Nelayan Maju, Pub. L. Berita Negara Republik Indonesia Tahun 2022 Nomor 1194, Kementerian Kelautan dan Perikanan Republik Indonesia (2022).
- Peraturan Menteri Pekerjaan Umum Dan Perumahan Rakyat Nomor 14/PRT/M/2018 Tentang Pencegahan Dan Peningkatan Kualitas Terhadap Perumahan Kumuh Dan Permukiman Kumuh, Kementerian PUPR (2018).
- Planning Department, T. G. of the H. K. S. A. R. (2025). *Tai O Fringe Outline Zoning Plan (S/I-TOF/2)*.
- Pontee, N. (2013). *Defining coastal squeeze: a discussion. Ocean and Coastal management* (Vol. 84).
- Prayogy, R. (2025). *Analisis Dampak dan Penyebab Degradasi Lahan di Kawasan Tambak Lorok, Kota Semarang*. Universitas Diponegoro.
<https://www.researchgate.net/publication/392502171>
- Rencana Tata Ruang Wilayah Kota Semarang, Pemerintah Kota Semarang. (2011).
- Robert Chambers, & Gordon R. Conway. (1992). *Sustainable rural livelihoods: Practical concepts for the 21st century* (Discussion Paper No. 296).
- Rudiarto, I., Handayani, W., & Setyono, J. S. (2018). A regional perspective on urbanization and climate-related disasters in the northern coastal region of central Java, Indonesia. *Land*, 7(1). <https://doi.org/10.3390/land7010034>
- Rukmana, S. N., & Shofwan, M. (2020). Fenomena urbanisasi: Transformasi spasial di kawasan pinggiran Kabupaten Sidoarjo. *TATA LOKA*, 22(3), 393–399.
- Safitri, R. M. (2018). Menjadi Perempuan Tambak Lorok: Konstruksi Gaya Hidup Perempuan Muslim Pesisir. *JSW: Jurnal Sosiologi Walisongo*, 2(2), 149–168.
- Scoones, I. (1998). Sustainable rural livelihoods: a framework for analysis. *IDS Working Paper*, 72(January 1998), 22.
http://forum.ctv.gu.se/learnloop/resources/files/3902/scoones_1998_wp721.pdf

- Scoones, I. (2015). *Sustainable Livelihoods and Rural Development*. Practical Action Publishing.
- Sekatia, A. (2012). *Kajian Permukiman Kumuh dan Nelayan Tambak Lorok Semarang (Studi Kasus Partisipasi Masyarakat)*.
- Setiawan, T., Myrna, R., Isnawati, N. W., Samith, M. F., & Mughits, M. H. (2025). The environmental dynamics in shaping ecological governance for sustainable development in coastal areas. *Discover Sustainability*, 6(1).
<https://doi.org/10.1007/s43621-025-01849-8>
- Setioko, B. (2013). The Transformation of Urban Space in Fisherman Settlement (Case Study: Tambak Mulyo Semarang). *TATA LOKA*, 15, 192–207.
- Snøhetta. (2017). *Muttrah Fish Market*.
- Sulistijowati, R. S. , Suhara, O. , Nurhajati, J. , Afrianto, E. , & Udin, Z. (2011). *Mekanisme dan Faktor-faktor Keberhasilan Pengasapan Ikan*. UNPAD Press.
- Tejido Group, U. of Arizona. (2013). *Tai-O: A modern village*.
- The Plan. (2019). *Sydney Fish Market, Award 2019 – Retail*. The Plan.
- Tirta, B., Waryono, D., Sawarendro, & Popang, M. (2023). Penurunan Muka Tanah (Land Subsidence) dan Dampaknya terhadap Strategi Pengelolaan Air di Kota Semarang, Provinsi Jawa Tengah. *Pertemuan Ilmiah Tahunan Ke-40 HATHI (Himpunan Ahli Teknik Hidraulik Indonesia)*. <https://www.researchgate.net/publication/373487334>
- Tjahjadi, D. J., & Ratnasari, A. (2025). Spatial configuration and circulation analysis for the revitalization of Kalibaru traditional fish market. *Lakar: Jurnal Arsitektur*, 8(2), 210–218.
- Tulungen, J. J., Kasmida, M., Rotinsulu, C., Dimpudus, M., & Tangkilisan, N. (2003). *Panduan Pengelolaan Sumberdaya Wilayah Pesisir Berbasis Masyarakat*. Coastal Resources Center, University of Rhode Island.
- Tumangger, R., Nisa Nurul Suci, A., Ilmu Kelautan, P., Peternakan, J., Pertanian Jl R Supratman, F. W., Limun, K., & Bengkulu, P. (2024). Teknik Pengolahan Ikan Asin di Desa Kaana, Pulau Enggano. *Prosiding Seminar Nasional Tahun 2024 Hasil Penelitian Kelautan Dan Perikanan*.
- UN-Habitat. (2003). *The Challenge of Slums: Global Report on Human Settlements 2003*.
<https://unhabitat.org/the-challenge-of-slums-global-report-on-human-settlements-2003>
- UN-Habitat. (2016). *Urbanization and Development: Emerging Futures*.
- United Nations. (2024). *Surging Seas in a Warming World: The latest science on present-day impacts and future projections of sea-level rise*.
- Utomo, F. D. (2023). *Profil Tambak Lorok*.
- VRM Planner Consultant. (2016). *Rencana Tindak Penataan Lingkungan Permukiman Kawasan Tambaklorok*.

- Walker, B. S. D. (2006). *Resilience Thinking: Sustaining Ecosystems and People in a Changing World*. Island Press.
- Widada, S., Rochaddi, B., Suryono, C. A., & Irwani, I. (2018). Intrusi Air Laut di Pesisir Tugu Kota Semarang Berdasarkan Resistiviti dan Hidrokimia. *Jurnal Kelautan Tropis*, 21(2), 75. <https://doi.org/10.14710/jkt.v21i2.3610>
- Widya, A. T., Antusias, N., Aziza, M. R., Tanjung, A. S., Kurniawan, G. K., Basica, E. A. A., Ramadhania, S., & Pratama, Z. A. R. R. (2024). Housing spatial transformation as a translation of community resilience in Kampung Cungkeng, Bandar Lampung City. *IOP Conference Series: Earth and Environmental Science*, 1361(1). <https://doi.org/10.1088/1755-1315/1361/1/012020>
- Widya, A. T., Lestari, A. D. E., Vividia, Y. S., Nurzukhrufa, A., Aziza, M. R., & Tanjung, A. S. (2025). Morphological Change of Coastal Kampung Kota: Resilience and Vulnerability of Kampung Cungkeng and Sinar Laut, Bandar Lampung, Indonesia. *Journal of Regional and City Planning*, 36(2), 23–47. <https://doi.org/10.5614/jpwwk.2025.36.2.2>
- Wu, P. C., Wei, M., & D'Hondt, S. (2022). Subsidence in Coastal Cities Throughout the World Observed by InSAR. *Geophysical Research Letters*, 49(7). <https://doi.org/10.1029/2022GL098477>
- Wu, Y., & Luan, S. (2024). Spatial evolution characteristics and driving mechanisms of rural settlements in coastal areas of Jiangsu Province: A case study of Yancheng City. *Journal of Ecology and Rural Environment*, 40(7), 888–896. <https://doi.org/10.19741/j.issn.1673-4831.2023.0560>
- Wulanningrum, S. D., & Jayanti, T. B. (2016). PERENCANAAN KONSEP MINAPOLITAN DI KAWASAN TAMBAK LOROK, SEMARANG UTARA. *Jurnal Pengembangan Kota*, 4(1), 21. <https://doi.org/10.14710/jpk.4.1.21-28>
- Yamashita, H. (2020). Living together with seawalls: risks and reflexive modernization in Japan. *Environmental Sociology*, 6(2), 166–181. <https://doi.org/10.1080/23251042.2019.1709680>
- Yusuf, M. D., & Dennys, F. (2025). Pulau Sampah Muncul di Tambaklorok Semarang, Warga Desak TPS Segera Dibangun. *Kompas.Com*.
- Zube, E. H., & Moore, G. T. (1991). *Advances in Environment, Behavior, and Design* (Vol. 2). Plenum Press.