

## DAFTAR PUSTAKA

- Humang, W. P. (2018). Kinerja Jaringan Transportasi Jalan Akses dari Hinterland ke Pelabuhan Tanjung Ringgit Kota Palopo. *Warta Penelitian Perhubungan*, 30(1), 35-42. 10.25104/warlit.v30i1.402
- Mislihah, M., Djafar, W., Djalante, H., & Rosmani, R. (2018). Karakteristik Pergerakan Penumpang Dan Kendaraan Lintas Penyeberangan Bajoe-Kolaka. *Sensistek: Riset Sains dan Teknologi Kelautan*, 112-119. <https://journal.unhas.ac.id/index.php/Sensistek/article/view/12992>
- Parola, F., Satta, G., Buratti, N., & Vitellaro, F. (2021). Digital technologies and business opportunities for logistics centres in maritime supply chains. *Maritime Policy & Management*, 48(4), 461-477
- Jinca, M.Y., Ralahalu, K.A., 2013. The Development of Indonesia Archipelago Transportation in Maluku Province.
- Rochwulaningsih, Y., Sulistiyono, S. T., Masrurroh, N. N., & Maulany, N. N. (2019). Marine policy basis of Indonesia as a maritime state: The importance of integrated economy. *Marine Policy*, 108, 103602
- Guo, T., Liu, P., Wang, C., Xie, J., Du, J., & Lim, M. K. (2023). Toward sustainable port-hinterland transportation: A holistic approach to design modal shift policy mixes. *Transportation Research Part A: Policy and Practice*, 174, 103746
- Iphar, C., Le Berre, I., Foulquier, É., & Napoli, A. (2024). Port call extraction from vessel location data for characterising harbour traffic. *Ocean Engineering*, 293, 116771.
- Jung, P. H., & Thill, J. C. (2022). Sea-land interdependence and delimitation of port hinterland-foreland structures in the international transportation system. *Journal of Transport Geography*, 99, 103297.
- Ahmed, M., Umali, G. M., Chong, C. K., Rull, M. F., & Garcia, M. C. (2007). Valuing recreational and conservation benefits of coral reefs—The case of Bolinao, Philippines. *Ocean & Coastal Management*, 50(1-2), 103-118.
- Al Ismaili, S., Al Abri, I., Gulseven, O., Al-Masroori, H., & Dutta, S. (2024). Recreational value of different coral reefs richness levels in Oman. *Journal of Outdoor Recreation and Tourism*, 46, 100775.
- Manik, T., Iranita, I., Eryanto, H., & Sebayang, K. D. A. (2019). Development of Maritime Economy and Coastal Economy to Improve Competitiveness and Coastal Economic Growth in Riau Island Province. *ECSOFiM (Economic and Social of Fisheries and Marine Journal)*, 6(2), 158-172.

- Fernandez-Abila, C. J., Tan, R., Dumpit, D. Z., Gelvezon, R. P., Hall, R. A., Lizada, J., ... & Salvador-Amores, A. (2024). Characterizing the sustainable tourism development of small islands in the Visayas, Philippines. *Land Use Policy*, 137, 106996.
- Hidayah, Z., As-syakur, A. R., & Rachman, H. A. (2024). Sustainability assessment of mangrove management in Madura Strait, Indonesia: A combined use of the rapid appraisal for mangroves (RAP Mangroves) and the remote sensing approach. *Marine Policy*, 163, 106128.
- Sarira, M. T., Amirullah, A., Rusdi, M., Sugiarto, A., Anasi, P. T., Nursalam, L. O., ... & Sejati, A. E. (2023). Pola Perjalanan Wisatawan di Kepulauan Spermonde. *Geography: Jurnal Kajian, Penelitian dan Pengembangan Pendidikan*, 11(1), 119-132.
- Nurhikmah, N., Irmayanti, L., Ashari, R., & Fatrawana, A. (2022). Potensi ekosistem mangrove sebagai ekowisata di Pulau Satanger Kabupaten Pangkajene dan kepulauan. *Jurnal Ilmu Kelautan Kepulauan*, 5(1).
- Area, A. C., Arief, A. A., Kasri, D. M., Agusanty, H., & Jumiati, I. S. (2021). Potensi Mata Pencaharian Alternatif Rumah Tangga Nelayan di Kawasan Konservasi Perairan Liukang Tangaya Kabupaten Pangkajene Kepulauan.
- Wang, N., Li, J. M., & Zhou, Y. F. (2024). Mechanism of action of marine ecological restoration on ecological, economic, and social benefits— An empirical analysis based on a structural equation model. *Ocean & Coastal Management*, 248, 106950.
- Zhang, Y., Li, S., Zhou, Q., & Wu, F. (2024). The economic benefits and environmental costs of trans-eastern tourism in China. *Environmental Impact Assessment Review*, 108, 107603.

## Daftar Pustaka

- Ambarita, M. N. J. (2023). *Model Perencanaan Distribusi Bahan Pangan Wilayah Kepulauan: Studi Kasus Kabupaten Pangkajene dan Kepulauan* (Doctoral dissertation, Institut Teknologi Sepuluh Nopember).
- Ananda, F. (2021). *Kajian Keselamatan Pelayaran Kapal Gugus Pulau Wilayah Pangkajene Kepulauan* (Doctoral dissertation, Universitas Hasanuddin).
- Annas, L. 2024. Evaluation of the Implementasi of Safety and Security Policies on People's Shipping Services at Maccini Baji Port, Pangkajene dan Kepulauan. Thesis. Program Studi Teknik Transportasi Sekolah PAscasarjana Universitas Hasanuddin
- AS, N. S. (2016). Pengembangan Sistem Transportasi Multi Moda dalam Kerangka Efisiensi Logistik Masyarakat Pulau di Kabupaten Pangkajene dan Kepulauan Provinsi Sulawesi Selatan. *Teknosains: Media Informasi Sains dan Teknologi*, 10(1), 1-19.
- Boulos, J. (2016). Sustainable development of coastal cities-proposal of a modelling framework to achieve sustainable city-port connectivity. *Procedia-Social and Behavioral Sciences*, 216, 974-985.
- Chairunnisa, A. S., Asri, S., Bochary, L., Firmansyah, M. R., & Zulkifli, Z. (2018). Model Sebaran Pergerakan Di Kawasan Gugus Pulau Kecamatan Liukang Tupabbiring Kabupaten Pangkajene dan Kepulauan. *Riset Sains dan Teknologi Kelautan*, 114-120
- Chen, S. L., Jeevan, J., & Cahoon, S. (2016). Malaysian container seaport-hinterland connectivity: Status, challenges and strategies. *The Asian Journal of Shipping and Logistics*, 32(3), 127-138. <https://doi.org/10.1016/j.ajsl.2016.09.001>
- Collins, J. S., & Diansari, M. (2018). *Optimalisasi Konektivitas Melalui Pembangunan Pelabuhan Pengumpan di Pulau-pulau Kecil di Indonesia* (Vol. 1, pp. 248-263). Bappenas Working Papers.
- de Oliveira, H. C., You, J., & Coelho, A. P. (2021). Governing coalitions and key performance indicators of port governance. *Maritime Transport Research*, 2, 100023.
- Detik Sulsel. 04 Des 2023. 5 Hal Diketahui Tentang Kapal Tenggelam di Pangkajene dan Kepulauan Tewaskan 7 Orang. <https://www.detik.com/sulsel/berita/d-7070367/5-hal-diketahui-tentang-kapal-tenggelam-di-Pangkajene-dan-Kepulauan-tewaskan-7-orang>
- Humang, W. P. (2021). Model Permintaan dan Peran Stakeholder untuk Meningkatkan Muatan General Cargo Angkutan Pelayaran Rakyat. *Warta Penelitian Perhubungan*, 33(1), 47-56.

- Humang, W. P., Aspar, W. A. N., Upahita, D. P., Muharam, A., Bowo, L. P., & Puriningsih, F. S. (2023). Competitiveness of Traditional Shipping in Sea Transportation Systems Based on Transport Costs: Evidence from Indonesia. *International Journal of Sustainable Development & Planning*, 18(2).
- Instruksi Presiden No. 5 Tahun 2005 Tentang Pemberdayaan Industri Pelayaran Nasional
- Iphar, C., Le Berre, I., Sahuquet, M., Napoli, A., & Foulquier, É. (2024). Port calls and vessel trajectory dataset in the Caribbean with accurate port quays survey. *Data in Brief*, 110617.
- Klein, M., & Spsychalska-Wojtkiewicz, M. (2023). Digitalization of small ports as a step in achieving sustainable goals. *Procedia Computer Science*, 225, 3381-3387.
- Latumahina, G. J., Idrus, M., & Chairunnisa, A. (2020). Analisis Kinerja Pelayanan Angkutan Perintis di Wilayah Kecamatan Liukang Tangaya Kabupaten Pangkajene dan Kepulauan. *Jurnal Penelitian Enjiniring*, 24(1), 51-57.
- Latumahina, G. J., Idrus, M., & Chairunnisa, A. (2020). Analisis Kinerja Pelayanan Angkutan Perintis di Wilayah Kecamatan Liukang Tangaya Kabupaten Pangkajene dan Kepulauan. *Jurnal Penelitian Enjiniring*, 24(1), 51-57.
- Latumahina, P. F., Asri, S., & Chaerunnisa, A. S. (2019). Pola Jaringan Angkutan Laut Gugusan Pulau dalam Wilayah Kabupaten Pangkajene Kepulauan. *Jurnal Penelitian Enjiniring*, 23(2), 195-207.
- Makassartoday. 25 Oktober 2024. Kapal Jolloro Tenggelam di Perairan Pulau Samalona. <https://makassartoday.com/2024/10/25/kapal-jolloro-tenggelam-di-perairan-pulau-samalona/>
- Malisan, J., & Jinca, M. Y. (2012). Kajian Strategi Peningkatan Keselamatan Pelayaran Kapal-Kapal Tradisional. *Warta Penelitian Perhubungan*, 24(3), 218-231.
- Mappangara, A. S. C., Firmansyah, M. R., & Ananda, F. (2023, December). Analisis Risiko Kecelakaan Angkutan Pelayaran Rakyat Di Perairan Gugus Kepulauan Pangkajene dan Kepulauan. In *Berkala Forum Studi Transportasi antar Perguruan Tinggi* (Vol. 1, No. 3, pp. 677-686).
- Peraturan Pemerintah RI No. 20 Tahun 2010 Tentang Angkutan di Perairan Pasal 47
- Peraturan Presiden No 74 Tahun 2021 Tentang Pemberdayaan Angkutan Laut Pelayaran-Rakyat
- Phan, T. M., Thai, V. V., & Vu, T. P. (2021). Port service quality (PSQ) and customer satisfaction: an exploratory study of container ports in Vietnam. *Maritime Business Review*, 6(1), 72-94.

- Puig, M., & Darbra, R. M. (2019). Chapter 31-the role of ports in a global economy, issues of relevance and environmental initiatives
- Ralahalu, K. A., & Jinca, M. Y. (2013). The development of Indonesia archipelago transportation. *Int. Ref. J. Eng. Sci*, 2(9), 12-18.
- Sindo News. Sabtu, 02 April 2022. 2 Kapal Jolloro Tabrakan di Sungai Pangkajenne Pangkajene dan Kepulauan, 12 Penumpang Tenggelam. [https://daerah.sindonews.com/read/731427/174/2-kapal-jolloro-tabrakan-di-sungai-pangkajenne-Pangkajene dan Kepulauan-12-penumpang-tenggelam-1648886693](https://daerah.sindonews.com/read/731427/174/2-kapal-jolloro-tabrakan-di-sungai-pangkajenne-Pangkajene-dan-Kepulauan-12-penumpang-tenggelam-1648886693)
- Škurić, Maja. Vladislav Maraš, Tatjana Davidović, and Aleksandar Radonjić, 2021. Optimal allocating and sizing of passenger ferry fleet in maritime transport. *Research in Transportation Economics Journals*, Volume 90, 100868.
- Syafril, S. (2018). Pemberdayaan pelayaran rakyat dilihat dari karakteristiknya. *Jurnal Penelitian Transportasi Laut*, 20(1), 1-14. <https://doi.org/10.25104/transla.v20i1.792>
- Undang-Undang. No. 17 Tahun 2008 tentang pelayaran, pasal 116 ayat 1
- Van den Berg, R., & De Langen, P. W. (2011). Hinterland strategies of port authorities: A case study of the port of Barcelona. *Research in Transportation Economics*, 33(1), 6-14.
- Wahid, A., Jinca, M. Y., Rachman, T., & Malisan, J. (2023). Determination of Indicators of Implementation of Sea Transportation Safety Management System for Traditional Shipping Based on Delphi Approach. *Sustainability*, 15(13), 10080.
- Wang, L., & Yang, Z. (2018). Bayesian network modelling and analysis of accident severity in waterborne transportation: A case study in China. *Reliability Engineering & System Safety*, 180, 277-289
- Wang, W., & Wu, Y. (2021). Is uncertainty always bad for the performance of transportation systems?. *Communications in transportation research*, 1, 100021.
- Yan, R., Wang, S., Zhen, L., & Laporte, G. (2021). Emerging approaches applied to maritime transport research: Past and future. *Communications in Transportation Research*, 1, 100011.
- Yeo, G. T., Thai, V. V., & Roh, S. Y. (2015). An analysis of port service quality and customer satisfaction: The case of Korean container ports. *The Asian Journal of Shipping and Logistics*, 31(4), 437-447.
- Yin, X. F., Khoo, L. P., & Chen, C. H. (2011). A distributed agent system for port planning and scheduling. *Advanced Engineering Informatics*, 25(3), 403-412.
- Zen, F., & Yudhistira, M. H. (2022). Maritime Highway and Eastern Indonesia Development.

## DAFTAR PUSTAKA

- Antonius Sihaloho, Shirly Wunas, M.Y.Jinca, & Herman Parung, 2012. Model Transportasi Gugus Pulau Trans Maluku Dalam Mendukung Pengembangan Wilayah Provinsi Maluku. Disertasi Doktor (S3) Teknik Sipil, Universitas Hasanuddin Makassar
- Hidayat, B. (2019). Penguatan Pelayaran Rakyat sebagai Bagian dari Konektivitas di Indonesia. *Bappenas Working Papers*, 2(2), 191-207.
- Humang, W. P. (2018). Kinerja Jaringan Transportasi Jalan Akses dari Hinterland ke Pelabuhan Tanjung Ringgit Kota Palopo. *Warta Penelitian Perhubungan*, 30(1), 35-42. [10.25104/warlit.v30i1.402](https://doi.org/10.25104/warlit.v30i1.402)
- Humang, W. P. (2021). Model Permintaan dan Peran Stakeholder untuk Meningkatkan Muatan General Cargo Angkutan Pelayaran Rakyat. *Warta Penelitian Perhubungan*, 33(1). [10.25104/warlit.v33i1.1676](https://doi.org/10.25104/warlit.v33i1.1676)
- M Khairan Zakky Alfarizi, Tri Achmadi. 2016. Analisis Pembiayaan Armada Kapal Tradisional Pelayaran Rakyat (Studi Kasus Kalimas Surabaya). <https://adoc.pub/analisis-pembiayaan-armada-kapal-tradisional-pelayaran-rakya.html>
- Malisan, J dan M. Yamin Jinca. (2012). Kajian Strategi Peningkatan Keselamatan Pelayaran Kapal-Kapal Tradisional. *Warta Penelitian Perhubungan* Volume 24 Nomor 3 Maret 2012, Jakarta;
- Malisan, J. (2010). Analisis Kecenderungan Kecelakaan Kapal di Indonesia. *Warta Penelitian Perhubungan*, 22(1), 72-83.
- Malisan, J. (2013). *Keselamatan Transportasi Laut Pelayaran Rakyat: Studi Kasus Armada Phinisi* (Doctoral dissertation, Universitas Hasanuddin).
- Malisan, J., & Puriningsih, F. S. (2015). Pemberdayaan pelayaran rakyat untuk angkutan antar pulau dalam rangka pengembangan wilayah kepulauan di Kawasan Timur Indonesia. *Warta Penelitian Perhubungan*, 27(1), 1-10. [10.25104/warlit.v27i1.769](https://doi.org/10.25104/warlit.v27i1.769)
- Malisan, J., Sadjiono, I., Wibowo, T. A., & Djulis, S. (2017). Kajian Potensi Pengembangan Pelayaran Rakyat Sebagai Sarana Angkutan Barang Dalam Rangka Mendukung Tol laut Di Kawasan Indonesia Timur. *Meteor STIP Marunda*, 10(1), 22-30. DOI: <https://doi.org/10.36101/msm.v10i1.67>
- Pambudi, W. Y., Nugroho, S., & Ardhi, E. W. A. W. (2020). Desain Sistem Pelacakan Muatan Kapal Pelra. *Jurnal Teknik ITS*, 9(1), E76-E82. DOI: [10.12962/j23373539.v9i1.51514](https://doi.org/10.12962/j23373539.v9i1.51514)
- Pambudi, W. Y., Nugroho, S., & Ardhi, E. W. A. W. (2020). Desain Sistem Pelacakan Muatan Kapal Pelra. *Jurnal Teknik ITS*, 9(1), E76-E82. DOI: [10.12962/j23373539.v9i1.51514](https://doi.org/10.12962/j23373539.v9i1.51514)
- Rangkuti. (2015). *Analisis SWOT*. Jakarta : PT Gramedia Pustaka Utama.

- Romadhon, Y., & Vikaliana, R. V. (2017). Pelayaran Rakyat Dalam Perspektif Sistem Logistik Nasional. *Jurnal Logistik Indonesia*, 1(1), 17-21.  
DOI: <https://doi.org/10.31334/jli.v1i1.125.g110>
- Syafril, S. (2018). Pemberdayaan pelayaran rakyat dilihat dari karakteristiknya. *Jurnal Penelitian Transportasi Laut*, 20(1), 1-14.  
<https://doi.org/10.25104/transla.v20i1.792>

## DAFTAR PUSTAKA

- Ahmed, M., Umali, G. M., Chong, C. K., Rull, M. F., & Garcia, M. C. (2007). Valuing recreational and conservation benefits of coral reefs—The case of Bolinao, Philippines. *Ocean & Coastal Management*, 50(1-2), 103-118.
- Al Ismaili, S., Al Abri, I., Gulseven, O., Al-Masroori, H., & Dutta, S. (2024). Recreational value of different coral reefs richness levels in Oman. *Journal of Outdoor Recreation and Tourism*, 46, 100775.
- Ambarita, M. N. J. (2023). *Model Perencanaan Distribusi Bahan Pangan Wilayah Kepulauan: Studi Kasus Kabupaten Pangkajene dan Kepulauan* (Doctoral dissertation, Institut Teknologi Sepuluh Nopember).
- Ananda, F. (2021). *Kajian Keselamatan Pelayaran Kapal Gugus Pulau Wilayah Pangkajene Kepulauan* (Doctoral dissertation, Universitas Hasanuddin).
- Annas, L. 2024. Evaluation of the Implementasi of Safety and Security Policies on People's Shipping Services at Maccini Baji Port, Pangkajene dan Kepulauan. Thesis. Program Studi Teknik Transportasi Sekolah Pascasarjana Universitas Hasanuddin
- Antonius Sihaloho, Shirly Wunas, M.Y.Jinca, & Herman Parung, 2012. Model Transportasi Gugus Pulau Trans Maluku Dalam Mendukung Pengembangan Wilayah Provinsi Maluku. Disertasi Doktor (S3) Teknik Sipil, Universitas Hasanuddin Makassar
- Area, A. C., Arief, A. A., Kasri, D. M., Agusanty, H., & Jumiati, I. S. (2021). Potensi Mata Pencaharian Alternatif Rumah Tangga Nelayan di Kawasan Konservasi Perairan Liukang Tangaya Kabupaten Pangkajene Kepulauan.
- AS, N. S. (2016). Pengembangan Sistem Transportasi Multi Moda dalam Kerangka Efisiensi Logistik Masyarakat Pulau di Kabupaten Pangkajene dan Kepulauan Provinsi Sulawesi Selatan. *Teknosains: Media Informasi Sains dan Teknologi*, 10(1), 1-19.
- Bayazit, S. (2025). An integrated framework for port-hinterland connection vulnerability to sea level rise: Izmir. *Transportation Research Part D: Transport and Environment*, 142, 104690.
- Boulos, J. (2016). Sustainable development of coastal cities-proposal of a modelling framework to achieve sustainable city-port connectivity. *Procedia-Social and Behavioral Sciences*, 216, 974-985.
- Chairunnisa, A. S., Asri, S., Bochary, L., Firmansyah, M. R., & Zulkifli, Z. (2018). Model Sebaran Pergerakan Di Kawasan Gugus Pulau Kecamatan Liukang Tupabbiring Kabupaten Pangkajene dan Kepulauan. *Riset Sains dan Teknologi Kelautan*, 114-120
- Chen, S. L., Jeevan, J., & Cahoon, S. (2016). Malaysian container seaport-hinterland connectivity: Status, challenges and strategies. *The Asian Journal of Shipping and Logistics*, 32(3), 127-138. <https://doi.org/10.1016/j.ajsl.2016.09.001>

- Collins, J. S., & Diansari, M. (2018). *Optimalisasi Konektivitas Melalui Pembangunan Pelabuhan Pengumpan di Pulau-pulau Kecil di Indonesia* (Vol. 1, pp. 248-263). Bappenas Working Papers.
- Cordero-Penín, V., Abramic, A., García-Mendoza, A., Otero-Ferrer, F., & Haroun, R. (2023). Mapping marine ecosystem services potential across an oceanic archipelago: Applicability and limitations for decision-making. *Ecosystem Services*, 60, 101517
- de Oliveira, H. C., You, J., & Coelho, A. P. (2021). Governing coalitions and key performance indicators of port governance. *Maritime Transport Research*, 2, 100023.
- Detik Sulsei. 04 Des 2023. 5 Hal Diketahui Tentang Kapal Tenggelam di Pangkajene dan Kepulauan Tewaskan 7 Orang. <https://www.detik.com/sulsei/berita/d-7070367/5-hal-diketahui-tentang-kapal-tenggelam-di-pangkajene-dan-kepulauan-tewaskan-7-orang>
- Fernandez-Abila, C. J., Tan, R., Dumpit, D. Z., Gelvezon, R. P., Hall, R. A., Lizada, J., ... & Salvador-Amores, A. (2024). Characterizing the sustainable tourism development of small islands in the Visayas, Philippines. *Land Use Policy*, 137, 106996.
- Fithra, H., & Saleh, S. M. (2018). Effect of freight transportation for regional development in the North Zone of Aceh. In *Proceedings of MICoMS 2017*. Emerald Publishing Limited. <https://doi.org/10.1108/978-1-78756-793-1-00092>
- Guo, T., Liu, P., Wang, C., Xie, J., Du, J., & Lim, M. K. (2023). Toward sustainable port-hinterland transportation: A holistic approach to design modal shift policy mixes. *Transportation Research Part A: Policy and Practice*, 174, 103746
- Hidayah, Z., As-syakur, A. R., & Rachman, H. A. (2024). Sustainability assessment of mangrove management in Madura Strait, Indonesia: A combined use of the rapid appraisal for mangroves (RAPMangroves) and the remote sensing approach. *Marine Policy*, 163, 106128.
- Hidayat, B. (2019). Penguatan Pelayaran Rakyat sebagai Bagian dari Konektivitas di Indonesia. *Bappenas Working Papers*, 2(2), 191-207.
- Humang, W. P. (2018). Kinerja Jaringan Transportasi Jalan Akses dari Hinterland ke Pelabuhan Tanjung Ringgit Kota Palopo. *Warta Penelitian Perhubungan*, 30(1), 35-42. [10.25104/warlit.v30i1.402](https://doi.org/10.25104/warlit.v30i1.402)
- Humang, W. P. (2021). Model Permintaan dan Peran Stakeholder untuk Meningkatkan Muatan General Cargo Angkutan Pelayaran Rakyat. *Warta Penelitian Perhubungan*, 33(1). [10.25104/warlit.v33i1.1676](https://doi.org/10.25104/warlit.v33i1.1676)
- Humang, W. P., Aspar, W. A. N., Upahita, D. P., Muharam, A., Bowo, L. P., & Puriningsih, F. S. (2023). Competitiveness of Traditional Shipping in Sea Transportation Systems Based on Transport Costs: Evidence from Indonesia. *International Journal of Sustainable Development & Planning*, 18(2).
- Instruksi Presiden No. 5 Tahun 2005 Tentang Pemberdayaan Industri Pelayaran Nasional

- Iphar, C., Le Berre, I., Foulquier, É., & Napoli, A. (2024). Port call extraction from vessel location data for characterising harbour traffic. *Ocean Engineering*, 293, 116771.
- Jinca, M.Y., Ralalalu, KA., 2013. The Development of Indonesia Archipelago Transportation in Maluku Province.
- Jung, P. H., & Thill, J. C. (2022). Sea-land interdependence and delimitation of port hinterland-foreland structures in the international transportation system. *Journal of Transport Geography*, 99, 103297.
- Klein, M., & Spychalska-Wojtkiewicz, M. (2023). Digitalization of small ports as a step in achieving sustainable goals. *Procedia Computer Science*, 225, 3381-3387.
- Latumahina, G. J., Idrus, M., & Chairunnisa, A. (2020). Analisis Kinerja Pelayanan Angkutan Perintis di Wilayah Kecamatan Liukang Tangaya Kabupaten Pangkajene dan Kepulauan. *Jurnal Penelitian Enjiniring*, 24(1), 51-57.
- Latumahina, P. F., Asri, S., & Chaerunnisa, A. S. (2019). Pola Jaringan Angkutan Laut Gugusan Pulau dalam Wilayah Kabupaten Pangkajene Kepulauan. *Jurnal Penelitian Enjiniring*, 23(2), 195-207.
- M Khairan Zakky Alfarizi, Tri Achmadi. 2016. Analisis Pembiayaan Armada Kapal Tradisional Pelayaran Rakyat (Studi Kasus Kalimas Surabaya). <https://adoc.pub/analisis-pembiayaan-armada-kapal-tradisional-pelayaran-rakya.html>
- Makassartoday. 25 Oktober 2024. Kapal Jolloro Tenggelam di Perairan Pulau Samalona. <https://makassartoday.com/2024/10/25/kapal-jolloro-tenggelam-di-perairan-pulau-samalona/>
- Malisan, J dan M. Yamin Jinca. (2012). Kajian Strategi Peningkatan Keselamatan Pelayaran Kapal-Kapal Tradisional. *Warta Penelitian Perhubungan* Volume 24 Nomor 3 Maret 2012, Jakarta;
- Malisan, J. (2010). Analisis Kecenderungan Kecelakaan Kapal di Indonesia. *Warta Penelitian Perhubungan*, 22(1), 72-83.
- Malisan, J. (2013). *Keselamatan Transportasi Laut Pelayaran Rakyat: Studi Kasus Armada Phinisi* (Doctoral dissertation, Universitas Hasanuddin).
- Malisan, J., & Jinca, M. Y. (2012). Kajian Strategi Peningkatan Keselamatan Pelayaran Kapal-Kapal Tradisional. *Warta Penelitian Perhubungan*, 24(3), 218-231.
- Malisan, J., & Puriningsih, F. S. (2015). Pemberdayaan pelayaran rakyat untuk angkutan antar pulau dalam rangka pengembangan wilayah kepulauan di Kawasan Timur Indonesia. *Warta Penelitian Perhubungan*, 27(1), 1-10. [10.25104/warlit.v27i1.769](https://doi.org/10.25104/warlit.v27i1.769)
- Malisan, J., Sadjiono, I., Wibowo, T. A., & Djulis, S. (2017). Kajian Potensi Pengembangan Pelayaran Rakyat Sebagai Sarana Angkutan Barang Dalam Rangka Mendukung Tol laut Di Kawasan Indonesia Timur. *Meteor STIP Marunda*, 10(1), 22-30. DOI: <https://doi.org/10.36101/msm.v10i1.67>

- Mandal, A. K., Rashid, M. M. O., Sarkar, M. S. K., & Rahaman, M. T. (2024). Post-harvest losses in marine fisheries of Bangladesh. *Heliyon*, 10(15).
- Manik, T., Iranita, I., Eryanto, H., & Sebayang, K. D. A. (2019). Development of Maritime Economy and Coastal Economy to Improve Competitiveness and Coastal Economic Growth in Riau Island Province. *ECISOFiM (Economic and Social of Fisheries and Marine Journal)*, 6(2), 158-172.
- Mappangara, A. S. C., Firmansyah, M. R., & Ananda, F. (2023, December). Analisis Risiko Kecelakaan Angkutan Pelayaran Rakyat Di Perairan Gugus Kepulauan Pangkajene dan Kepulauan. In *Berkala Forum Studi Transportasi antar Perguruan Tinggi* (Vol. 1, No. 3, pp. 677-686).
- Mislih, M., Djafar, W., Djalante, H., & Rosmani, R. (2018). Karakteristik Pergerakan Penumpang Dan Kendaraan Lintas Penyeberangan Bajoe-Kolaka. *Sensistek: Riset Sains dan Teknologi Kelautan*, 112-119. <https://journal.unhas.ac.id/index.php/SENSISTEK/article/view/12992>
- Nurhikmah, N., Irmayanti, L., Ashari, R., & Fatrawana, A. (2022). Potensi ekosistem mangrove sebagai ekowisata di Pulau Satanger Kabupaten Pangkajene dan kepulauan. *Jurnal Ilmu Kelautan Kepulauan*, 5(1).
- Octaviansyah, D., Buchari, E., Arliansyah, J., & Nawawi, N. (2024). Multi-criteria analysis as a method for selecting the best route of hinterland connections: Case study in South Sumatra, Indonesia. *The Asian Journal of Shipping and Logistics*.
- Pambudi, W. Y., Nugroho, S., & Ardhi, E. W. A. W. (2020). Desain Sistem Pelacakan Muatan Kapal Pelra. *Jurnal Teknik ITS*, 9(1), E76-E82. DOI: [10.12962/j23373539.v9i1.51514](https://doi.org/10.12962/j23373539.v9i1.51514)
- Parola, F., Satta, G., Buratti, N., & Vitellaro, F. (2021). Digital technologies and business opportunities for logistics centres in maritime supply chains. *Maritime Policy & Management*, 48(4), 461-477
- Peraturan Pemerintah RI No. 20 Tahun 2010 Tentang Angkutan di Perairan Pasal 47
- Peraturan Presiden No 74 Tahun 2021 Tentang Pemberdayaan Angkutan Laut Pelayaran-Rakyat
- Phan, T. M., Thai, V. V., & Vu, T. P. (2021). Port service quality (PSQ) and customer satisfaction: an exploratory study of container ports in Vietnam. *Maritime Business Review*, 6(1), 72-94.
- Puig, M., & Darbra, R. M. (2019). Chapter 31-the role of ports in a global economy, issues of relevance and environmental initiatives
- Ralahalu, K. A., & Jinca, M. Y. (2013). The development of Indonesia archipelago transportation. *Int. Ref. J. Eng. Sci*, 2(9), 12-18.
- Rangkuti. (2015). *Analisis SWOT*. Jakarta : PT Gramedia Pustaka Utama.
- Rochwulaningsih, Y., Sulistiyono, S. T., Masruroh, N. N., & Maulany, N. N. (2019). Marine policy basis of Indonesia as a maritime state: The importance of integrated economy. *Marine Policy*, 108, 103602
- Romadhon, Y., & Vikaliana, R. V. (2017). Pelayaran Rakyat Dalam Perspektif Sistem Logistik Nasional. *Jurnal Logistik Indonesia*, 1(1), 17-21. DOI: <https://doi.org/10.31334/jli.v1i1.125.g110>

- Saleh, H., Surya, B., Annisa Ahmad, D. N., & Manda, D. (2020). The role of natural and human resources on economic growth and regional development: With discussion of open innovation dynamics. *Journal of Open Innovation: Technology, Market, and Complexity*, 6(4), 103.
- Sarira, M. T., Amirullah, A., Rusdi, M., Sugiarto, A., Anasi, P. T., Nursalam, L. O., ... & Sejati, A. E. (2023). Pola Perjalanan Wisatawan di Kepulauan Spermonde. *GEOGRAPHY: Jurnal Kajian, Penelitian dan Pengembangan Pendidikan*, 11(1), 119-132.
- Silalahi, S. A. F., & Sudarwati, Y. (2018). *Pembangunan Daerah Kepulauan: Studi Kasus Provinsi Kepulauan Riau dan Provinsi Maluku Utara*. Yayasan Pustaka Obor Indonesia.
- Sindo News. Sabtu, 02 April 2022. 2 Kapal Jolloro Tabrakan di Sungai Pangkajenne Pangkajene dan Kepulauan, 12 Penumpang Tenggelam. <https://daerah.sindonews.com/read/731427/174/2-kapal-jolloro-tabrakan-di-sungai-pangkajenne-Pangkajene-dan-Kepulauan-12-penumpang-tenggelam-1648886693>
- Škurić, Maja. Vladislav Maraš, Tatjana Davidović, and Aleksandar Radonjić, 2021. Optimal allocating and sizing of passenger ferry fleet in maritime transport. *Research in Transportation Economics Journals*, Volume 90, 100868.
- Sun, J., & Zhao, R. (2023). Analysis of environmental performance and interactivity of ports and regions. *Ocean & Coastal Management*, 239, 106602.
- Sun, Z., Liu, L., Pan, R., Wang, Y., & Zhang, B. (2025). Tourism and economic growth: The role of institutional quality. *International Review of Economics & Finance*, 103913.
- Sunitiyoso, Y., Nuraeni, S., Pambudi, N. F., Inayati, T., Nurdayat, I. F., Hadiansyah, F., & Tiara, A. R. (2022). Port performance factors and their interactions: A systems thinking approach. *The Asian Journal of Shipping and Logistics*, 38(2), 107-123. <https://doi.org/10.1016/j.ajsl.2022.04.001>
- Syafiq, M., & Purwoko, A. (2022). The influences of accessibility, information technology and social capital on coastal development in Indonesia: The mediating role of port development. *Ocean & Coastal Management*, 223, 106156.
- Syafiril, S. (2018). Pemberdayaan pelayaran rakyat dilihat dari karakteristiknya. *Jurnal Penelitian Transportasi Laut*, 20(1), 1-14. <https://doi.org/10.25104/transla.v20i1.792>
- Undang-Undang. No. 17 Tahun 2008 tentang pelayaran, pasal 116 ayat 1
- Van den Berg, R., & De Langen, P. W. (2011). Hinterland strategies of port authorities: A case study of the port of Barcelona. *Research in Transportation Economics*, 33(1), 6-14.
- Vásquez, W. F., Ochoa-Herrera, V., & Mateus, C. (2025). Heterogeneous preferences for cleaner maritime transportation in the tourism sector: A

- choice experiment from the Galápagos Islands. *Research in Transportation Business & Management*, 61, 101387.
- Verhaeghe, R., Halim, R. A., & Tavasszy, L. (2021). Optimizing the efficiency of the future maritime transport network of Indonesia. In *Freight Transport Modeling in Emerging Countries* (pp. 109-134). Elsevier. <https://doi.org/10.1016/B978-0-12-821268-4.00006-X>
- Wahid, A., Jinca, M. Y., Rachman, T., & Malisan, J. (2023). Determination of Indicators of Implementation of Sea Transportation Safety Management System for Traditional Shipping Based on Delphi Approach. *Sustainability*, 15(13), 10080.
- Wang, L., & Yang, Z. (2018). Bayesian network modelling and analysis of accident severity in waterborne transportation: A case study in China. *Reliability Engineering & System Safety*, 180, 277-289
- Wang, N., Li, J. M., & Zhou, Y. F. (2024). Mechanism of action of marine ecological restoration on ecological, economic, and social benefits—An empirical analysis based on a structural equation model. *Ocean & Coastal Management*, 248, 106950.
- Wang, W., & Wu, Y. (2021). Is uncertainty always bad for the performance of transportation systems?. *Communications in transportation research*, 1, 100021.
- Xie, T., Xu, Y., & Li, Y. (2024). Nonlinear relationship between natural resources and economic growth: The role of frontier technology. *Resources Policy*, 90, 104831.
- Yahya, B. M., Couce, L., Yahya, S. A., & Castro, J. J. (2024). Exploring the ecosystem structure of Zanzibar archipelago, trophic flows and fisheries interaction by using a mass balance modelling approach. *Regional Studies in Marine Science*, 78, 103802.
- Yan, R., Wang, S., Zhen, L., & Laporte, G. (2021). Emerging approaches applied to maritime transport research: Past and future. *Communications in Transportation Research*, 1, 100011.
- Yeo, G. T., Thai, V. V., & Roh, S. Y. (2015). An analysis of port service quality and customer satisfaction: The case of Korean container ports. *The Asian Journal of Shipping and Logistics*, 31(4), 437-447
- Yin, X. F., Khoo, L. P., & Chen, C. H. (2011). A distributed agent system for port planning and scheduling. *Advanced Engineering Informatics*, 25(3), 403-412.
- Zen, F., & Yudhistira, M. H. (2022). Maritime Highway and Eastern Indonesia Development.
- Zhang, Y., Li, S., Zhou, Q., & Wu, F. (2024). The economic benefits and environmental costs of trans-eastern tourism in China. *Environmental Impact Assessment Review*, 108, 107603.