

## DAFTAR PUSTAKA

- Agüero-Tobar, M. A., González-Araya, M. C., & González-Ramírez, R. G. (2022). *Assessment of maritime operations efficiency and its economic impact based on data envelopment analysis: A case study of Chilean ports. Research in Transportation Business & Management, May 2021*, 100821.
- Alavi, A., Nguyen, H. O., Fei, J., & Sayareh, J. (2018). *Port logistics integration: Challenges and approaches. International Journal of Supply Chain Management, 7(6)*, 389–402.
- Bentley, J.R., Robinson, J.L. and Zanhour, M. (2022). *Managerial political skill and achieved supply chain integration: the mediating effects of supply chain orientation and organizational politics. Supply Chain Management, Vol. 27 No. 3*, pp. 451-465.
- Bichou, K. (2013). *An empirical study of the impacts of operating and market conditions on container-port efficiency and benchmarking. Research in Transportation Economics, 42(1)*, 28–37.
- Bichou, K. (2018). *Port Efficiency and Performance Benchmarking. Encyclopedia of Maritime and Offshore Engineering*, 1–14.
- Bichou, K. (2018). *Port Logistics and Hinterland Development. Encyclopedia of Maritime and Offshore Engineering*, 1–11.
- Bichou, K., & Gray, R. (2004). *A logistics and supply chain management approach to port performance measurement. Maritime Policy and Management, 31(1)*, 47–67.
- Bichou, K., & Gray, R. (2005). *A logistics and supply chain approach to seaport efficiency-An inquiry based on action research methodology. Research Methodologies in Supply Chain Management: In Collaboration with Magnus Westhaus*, 413–428.
- Bowersox, D. J., Closs, D. J., & Cooper, M. B. (2007). *Supply chain logistics management (Vol. 2)*. New York: McGraw-Hill/Irwin.
- Brooks, M. R., & Pallis, A. A. (2008). *Assessing port governance models: Process and performance components. Maritime Policy and Management, 35(4)*, 411–432.
- Brooks, M. R., & Pallis, A. A. (2013). *Editorial: Advances in port performance and strategy. Research in Transportation Business and Management, 8*, 1–6.

- Button, K. J. (2006). *Maritime Policy & Management : The flagship journal of international shipping and port research The economics of port pricing. October 2014*, 37–41.
- Caldeirinha, V., Felício, J. A., Salvador, A. S., Nabais, J., & Pinho, T. (2020). *The impact of port community systems (PCS) characteristics on performance. Research in Transportation Economics*, 80(June 2019).
- Cao, X., Li, Q., & Wang, Y. (2017). Evaluating the intermodal transportation service quality based on a combined AHP–FCE method. *Transportation Research Part A: Policy and Practice*, 104, 31-47.
- Cheng, M. C. B., & Wang, J. J. (2016). *An integrative approach in measuring hub-port supply chain performance: Potential contributions of a logistics and transport data exchange platform. Case Studies on Transport Policy*, 4(2), 150–160.
- Cheon, S. H., Song, D. W., & Park, S. (2018). *Does more competition result in better port performance?. Maritime Economics and Logistics*, 20(3), 433–455.
- Chen, M. T., & Chen, M. L. (2015). An analysis of intermodal freight transport efficiency in China: A data envelopment analysis approach. *Transport Policy*, 38, 25-33.
- Chopra, S., & Meindl, P. (2016). *Supply Chain Management: Strategy, Planning, and Operation*. Pearson Education Limited.
- Chois, Muhamad; Kurniawan, Johannes ; Sarinah S. (2018). *Manajemen Logistik Dan Transportasi*. Bogor : In Media.
- De Martino, M., Magnotti, F., & Morvillo, A. (2020). *Port governance and value creation in the supply chain: The case of Italian ports. Case Studies on Transport Policy*, 8(2), 373–382.
- De Martino, M., Marasco, A., & Morvillo, A. (2011). *Supply chain integration and port competitiveness: A network approach*. In *Supply Chain Innovation for Competing in Highly Dynamic Markets: Challenges and Solutions* (pp. 62–77). IGI Global.
- Demirbas, D., Flint, H., & Bennett, D. (2014). *Supply chain interfaces between a port utilizing organisation and port operator. Supply Chain Management*, 19(1), 79–97.
- Dr. Zaroni, CISCP., C. (2017). *Biaya Logistik Agregat*. April, 1. diakses pada 26 Mei 2022 dari <https://supplychainindonesia.com/biaya-logistik-agregat/>

- Fawcett, S. E., & Magnan, G. M. (2002). The rhetoric and reality of supply chain integration. *International Journal of Physical Distribution & Logistics Management*, 32(5), 339-361.
- Flitsch, V. (2012). *Efficiency measurement of container ports - a new opportunity for hinterland integration*. *Research in Logistics & Production*, 2(2), 163–173.
- Fraser, D., & Notteboom, T. (2012). *Corridor strategies: The integration of the southern African container port hubs and intermediate hubs with hinterlands*. *Asian Logistics Round Table 2012 Conference (ALRT 2012)*, University of British Columbia (UBC), Vancouver, 14-15 June 2012.
- Garg, C. P., & Kashav, V. (2019). *Evaluating value creating factors in greening the transportation of Global Maritime Supply Chains (GMSCs) of containerized freight*. *Transportation Research Part D: Transport and Environment*, 73, 162–186.
- Gjerding, A. N., & Kringelum, L. B. (2018). *Systemic coordination of organizational roles: The importance of relational capital in port governance*. *Research in Transportation Business and Management*, 28(October), 77–84.
- Gulton, Elfrida. (2007). *Refungsionalisasi pengaturan pelabuhan untuk meningkatkan ekonomi nasional*. Jakarta : Raja Grafindo Persada.
- Handfield, R. B., & Nichols, E. L. (2019). *Introduction to Supply Chain Management*. CRC Press.
- Ha, M. H., Yang, Z., Notteboom, T., Ng, A. K. Y., & Heo, M. W. (2017). *Revisiting port performance measurement: A hybrid multi-stakeholder framework for the modelling of port performance indicators*. *Transportation Research Part E: Logistics and Transportation Review*, 103, 1–16.
- Hair, J. F., Hult, G. T., Ringle, C. M., & Sarstedt, M. (2017). *A Primer o Partial Least Squares Structural Equation Modelling (PLS-SEM)* (2e Edition). Sage.
- Han, C. hwan. (2018). *Assessing the impacts of port supply chain integration on port performance*. *Asian Journal of Shipping and Logistics*, 34(2), 129–135.
- Herz, N., & Flämig, H. (2014). *Understanding supply chain management concepts in the context of port logistics: An explanatory framework*. *Transport*, 29(4), 376–385.
- Hertz, S., & Alfredsson, M. (2019). *Transport and Logistics Management*. Routledge.

- Host, A., Skender, H. P., & Mirković, P. A. (2018). *The perspectives of port integration into the global supply Chains – The case of North Adriatic ports. Pomorstvo*, 32(1), 42–49.
- Hu, R., Tan, Y. H., & Heijmann, F. (2016). *A new approach to e-commerce customs control in China: Integrated supply chain - A practical application towards large-scale data pipeline implementation. World Customs Journal*, 10(2), 65–82.
- Jauharuddin, A. (2021). *Integrasi Rantai Pasok Jadi Kunci*. [www.suplaichainindonesia.com](http://www.suplaichainindonesia.com)
- Jiang, B., Li, J., & Shen, S. (2018). *Supply Chain Risk Assessment and Control of Port Enterprises: Qingdao port as case study. Asian Journal of Shipping and Logistics*, 34(3), 198–208.
- Kang, D. J., & Woo, S. H. (2017). *Liner shipping networks, port characteristics and the impact on port performance. Maritime Economics and Logistics*, 19(2), 274–295.
- Kazancoglu, Y., Kazancoglu, I., & Sagnak, M. (2018). *A new holistic conceptual framework for green supply chain management performance assessment based on circular economy. Journal of Cleaner Production*, 195, 1282–1299.
- Lam, J. S. L., & Song, D. W. (2013). *Seaport network performance measurement in the context of global freight supply chains. Polish Maritime Research*, 20(Special Issue), 47–54.
- Lasse, D.A. (2014). *Manajemen kepelabuhanan*. Edisi kedua. Jakarta : Raja grafindo Persada.
- Lauri Ojala, & Celebi, D. (2015). *The World Bank 's Logistics Performance Index ( LPI ) and drivers of logistics performance. Logistics Development Strategies and Their Performance Measurements, February*, 1–30.
- Lambert, D. M., & Stock, J. R. (2001). Strategic partnering in logistics: An empirical evaluation of Third Party Logistics relationships. *Journal of Business Logistics*, 22(1), 29-61.
- Lai, K. H., & Cheng, T. C. E. (2005). Supply chain performance in transport logistics: A case-based study. *International Journal of Production Economics*, 96(3), 315-330.
- Lee, J. B., Woo, S. H., Song, J. S., Seong, B., & Park, K. S. (2019). *Diversification effect of ship investment funds in South Korea. Journal of Korea Trade*, 23(1), 62–74.

- Lee, J. Y., & Woo, S. H. (2019). *The Impact of Power on the Relationships and Customer Satisfaction in a Logistics Triad: A Meta-Analysis*. *Asian Journal of Shipping and Logistics*, 35(4), 194–199.
- Lee, K. H., & Wu, Y. (2014). *Integrating sustainability performance measurement into logistics and supply networks: A multi-methodological approach*. *British Accounting Review*, 46(4), 361–378.
- Li, Q., Yan, R., Zhang, L., & Yan, B. (2021). *Empirical study on improving international dry port competitiveness based on logistics supply chain integration: evidence from China*. *International Journal of Logistics Management*.
- Liu, M., & Luo, Y. (2018). Supply chain integration and performance: A review and conceptual framework. *Journal of business research*, 88, 257-260.
- Loh, H. S., & Thai, V. V. (2016). *Managing port-related supply chain disruptions (PSCDs): a management model and empirical evidence*. *Maritime Policy and Management*, 43(4), 436–455.
- Lun, Y. H. V. (2015). *Review paper: research topics on shipping and transport logistics*. *International Journal of Shipping and Transport Logistics*, 7(6), 780–785.
- Martino, M. De, Morvillo, A., & Marasco, A. (2008). *Value Creation Within Port Supply Network : Methodological Issues*. *Network*, January 2016.
- Martono, Ricky Virona. (2015). *Manajemen logistik terintegrasi*. Jakarta : PPM Manajemen..
- Martono, Ricky Virona. (2019). *Manajemen logistic*. Jakarta : Gramedia.
- Mentzer, J. T., Stank, T. P., & Esper, T. L. (2018). Supply chain management and its relationship to logistics, marketing, production, and operations management. *Journal of Business Logistics*, 39(1), 1-6.
- Mentzer, J. T., DeWitt, W., Keebler, J. S., Min, S., Nix, N. W., Smith, C. D., & Zacharia, Z. G. (2001). Defining supply chain management. *Journal of Business Logistics*, 22(2), 1-25.
- Mentzer, J. T. (2004). *Fundamentals of supply chain management: Twelve drivers of competitive advantage*. SAGE Publications.
- Michael Freitag; Herbert Kotzab; Nicole Megow Editors. (2021). *Dynamics in Logistics*. In *Dynamics in Logistics*. Springer International Publishing.
- Min, S., Mentzer, J. T., & Ladd, R. T. (2007). *A market orientation in supply chain management*. *Journal of the Academy of Marketing Science*, 35(4), 507–522.

- Nguyen, P. N., & Woo, S. H. (2021). *Port connectivity and competition among container ports in Southeast Asia based on Social Network Analysis and TOPSIS*. *Maritime Policy and Management*, 00(00), 1–18.
- Nguyen, P. N., Woo, S. H., Beresford, A. K. c., & Pettit, S. J. (2020). *Competition, market concentration ad relative efficiency of major*. *Transport Geography*, 83.
- Nirmala. (2017). Penguatan peran dan fungsi Pelabuhan. <https://business-law.binus.ac.id/2017/03/31/penguatan-peran-dan-fungsi-pelabuhan/>. Diakses pada tanggal 18 Juni 2022.
- Notteboom, T., & Rodrigue, J. P. (2018). Port regionalization: Towards a new phase in port development. *Maritime Economics & Logistics*, 20(2), 229-245.
- Notteboom, T. E., Parola, F., Satta, G., & Pallis, A. A. (2017). *The relationship between port choice and terminal involvement of alliance members in container shipping*. *Journal of Transport Geography*, 64(February), 158–173.
- Notteboom, T., & Neyens, K. (2017). *The future of port logistics: meeting the challenges of supply chain integration*. Bruselas: ING Bannk.
- Olesen, P. B., Dukovska-popovska, I., Jensen, K. S., & Hvolby, H. (2012). *Strategic port development : identifying business opportunities for the Port of Aalborg*. 1–8.
- Panayides, P. M., & Song, D. W. (2008). *Evaluating the integration of seaport container terminals in supply chains*. *International Journal of Physical Distribution and Logistics Management*, 38(7), 562–584.
- Panayides, P. M., & Song, D. W. (2009). *Port integration in global supply chains: Measures and implications for maritime logistics*. *International Journal of Logistics Research and Applications*, 12(2), 133–145.
- Park, S. Y., Woo, S. H., & Lai, P. L. (2021). *Market structure of short sea shipping in northeast Asia*. *Maritime Business Review*, 6(4), 414–429.
- Parola, F., Pallis, A. A., Risitano, M., & Ferretti, M. (2018). *Marketing strategies of Port Authorities: A multi-dimensional theorisation*. *Transportation Research Part A: Policy and Practice*, 111(August 2016), 199–212.
- Prihartanto, Wahyu Agung. (2021). *Perencanaan dan pengusaha pelabuhan*. Bekasi : Pusaka Publising.
- Puig, M., Wooldridge, C., & Darbra, R. M. (2014). *Identification and selection of Environmental Performance Indicators for sustainable port development*. *Marine Pollution Bulletin*, 81(1), 124–130.

- Rezaei, J., van Wulfften Palthe, L., Tavasszy, L., Wiegmans, B., & van der Laan, F. (2019). *Port performance measurement in the context of port choice: an MCDA approach. Management Decision, 57*(2), 396–417.
- Richey Jr, R. G., Chen, H., & Vo, A. (2017). The role of third-party logistics providers (3PLs) in supply chain management: A literature review. *International Journal of Logistics Management, 28*(1), 129-156.
- Robinson, J. L., Manrodt, K., Murfield, M. L., Boone, C. A., & Rutner, P. (2018). *Achieving integration: a dual pathway model of supply chain orientation and organizational identification. The International Journal of Logistics Management, 29*(4), 1306-1324.
- Rusastra, I Wayan. (2020). *Pengembangan pelabuhan berkelanjutan. Investasi swasta dan peningkatan daya saing*. Jakarta : Yayasan Pustaka Obor Indonesia.
- Sarmento, M. J., & Marques, P. (2016). Supply chain orientation and performance: a systematic review of literature. *Supply Chain Management: An International Journal, 21*(5), 579-597.
- Seo, Y. J., Dinwoodie, J., & Roe, M. (2016). *The influence of supply chain collaboration on collaborative advantage and port performance in maritime logistics. International Journal of Logistics Research and Applications, 19*(6), 562-582.
- Setiawan, H., & Santosa, B. (2006). The implementation of supply chain management practices in Indonesian manufacturing companies. *Jurnal Ekonomi dan Bisnis Indonesia, 21*(3), 289-309.
- Shi, X., & Vanellander, T. (2010). *Design and evaluation of transportation networks: Constructing transportation networks from perspectives of service integration, infrastructure investment and information system implementation. NETNOMICS: Economic Research and Electronic Networking, 11*(1), 1–4.
- Siregar, S. (2013). *Metode Penelitian Kuantitatif Dilengkapi dengan Perbandingan Perhitungan Manual dan SPSS* (16th ed.). Prenadamedia Group.
- Sohn, J. Il, Woo, S. H., & Kim, T. W. (2017). *Assessment of logistics service quality using the Kano model in a logistics-triadic relationship. International Journal of Logistics Management, 28*(2), 680–698.
- Song, D. W. (2003). *Port co-opetition in concept and practice. Maritime Policy and Management, 30*(1), 29–44. <https://doi.org/10.1080/0308883032000051612>
- Song, D. W., & Panayides, P. M. (2008). *Global supply chain and port/terminal: Integration and competitiveness. Maritime Policy and Management, 35*(1), 73–87.

- Song, D. W., & Parola, F. (2015). *Strategising port logistics management and operations for value creation in global supply chains*. *International Journal of Logistics Research and Applications*, 18(3), 189–192.
- Song, Dong Wook & Photis M. Payanides. (2021). *Logistik Maritim Panduan terkini manajemen shipping dan Pelabuhan*. Edisi Kedua. Jakarta : Erlangga.
- Stevens, L. C. E., & Vis, I. F. A. (2016). *Port supply chain integration: analyzing biofuel supply chains*. *Maritime Policy and Management*, 43(3), 261–279.
- Talley, W. K., & Ng, M. (2013). *Maritime transport chain choice by carriers, ports and shippers*. *International Journal of Production Economics*, 142(2), 311–316.
- Talley, W. K., Ng, M. W., & Marsillac, E. (2014). *Port service chains and port performance evaluation*. *Transportation Research Part E: Logistics and Transportation Review*, 69, 236–247.
- Tetteh, E. K., Dadzie, K. Q., & Owusu-Frimpong, N. (2019). Performance measurement in the logistics industry: A review of empirical research. *Journal of Transport Literature*, 13(2), 60-74.
- Tongzon, J., Chang, Y. T., & Lee, S. Y. (2009). *How supply chain oriented is the port sector?* *International Journal of Production Economics*, 122(1), 21–34.
- Tovar, B., Hernández, R., & Rodríguez-Déniz, H. (2015). *Container port competitiveness and connectivity: The Canary Islands main ports case*. *Transport Policy*, 38, 40–51.
- Vaggelas, G. K., & Pallis, A. A. (2015). *Port Performance: Criteria for measuring users perceptions in different port markets* *Port Cluster View project PPRN-Port finance View project Port Performance: Criteria f. June*, 1–16.
- Vejvar, M., Lai, K. H., & Lo, C. K. Y. (2020). *A citation network analysis of sustainability development in liner shipping management: a review of the literature and policy implications*. *Maritime Policy and Management*, 47(1), 1–26.
- Velychko, O. (2014). *Fundamental basis and connection of modern entrepreneurial logistics and scm*. *Review of European Studies*, 6(4), 135–146.
- Vieira, G. B. B., Kliemann Neto, F. J., & Amaral, F. G. (2014). *Governance, Governance Models and Port Performance: A Systematic Review*. *Transport Reviews*, 34(5), 645–662.
- Wang, G., Pallis, A. A., & Notteboom, T. (2015, August). Cooperation and vertical integration in cruise ports. In International Association of Maritime



- Economists Annual Conference (IAME 2015), Kuala Lumpur, August (pp. 24-26).
- Wang, T. F., & Cullinane, K. (2006). *The efficiency of European container terminals and implications for supply chain management*. *Maritime Economics and Logistics*, 8(1), 82–99.
- Wan, Y. W., Zailani, S., & Kannan, V. R. (2016). Environmental management practices in the road transportation industry: A relationship analysis. *Journal of Cleaner Production*, 112, 1818-1831.
- Wilmsmeier, G., Sanchez, R. J., & Hoffmann, J. (2017). Port management and governance: Concepts, challenges, and implications. *Transportation Research Part A: Policy and Practice*, 103, 1-15.
- Woo, J.-H. P.-H., & Abstract. (2015). *Determinants and Performance of Port Logistics Service Quality*. *Journal of Korea Port Economic Association*, 31(3), 15–39.
- Woo, S. H. (2010). *Seaport supply integration and orientation, and their impact on performance*. Cardiff University (United Kingdom).
- Woo, S. H., Kang, D. J., & Martin, S. (2013). *Seaport Research: An Analysis of Research Collaboration using Social Network Analysis*. *Transport Reviews*, 33(4), 460–475.
- Woo, S. H., Lai, P. L., Chen, Y. H., & Yang, C. C. (2019). *Meta-frontier function approach to operational efficiency for shipping companies*. *Maritime Policy and Management*, 46(5), 529–544.
- Woo, S. H., Pettit, S. J., & Beresford, A. K. c. (2013). *An assessment of the integration of seaports into supply chains using a structural equation model*. *Supply Chain Management: An International Journal*, 18(3), 235–252.
- Woo, S. H., Pettit, S., & Beresford, A. K. C. (2011). *Port evolution and performance in changing logistics environments*. *Maritime Economics and Logistics*, 13(3), 250–277.
- Wu, W. Y., Chiag, C. Y., Wu, Y. J., & Tu, H. J. (2004). *The influencing factors of commitment and business integration on supply chain management*. *Industrial Management and Data Systems*, 104(3), 322–333.
- Yadav, R. (2012). *Port Value Chains and the Role of Interdependencies*. *Maritime Logistics: Contemporary Issues*, 34(1), 1–5.
- Yap, W. Y., & Lam, J. S. L. (2006). *Competition dynamics between container ports in East Asia*. *Transportation Research Part A: Policy and Practice*, 40(1), 35–51.

- Zhang, H., Lu, L., & Huang, X. (2019). Performance evaluation of logistics service providers: A systematic review. *Transportation Research Part E: Logistics and Transportation Review*, 127, 148-164.
- Zaroni. (2017). Biaya Logistik Agregat. <https://supplychainindonesia.com/biaya-logistik-agregat/> Diakses tanggal 3 Juni 2022.
- Zhao, X., & Xie, J. (2008). Supply chain coordination with sales effort effects under demand uncertainty. *European Journal of Operational Research*, 191(3), 1069-1084.