

A study of dry port development in China

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Converting knowledge into sustainability performance of freight villages. <i>Logistics Research</i> , 2013, 6, 63-88. | 1.6 | 25 |
| 2 | The role of intermodal transport in port regionalisation. <i>Transport Policy</i> , 2013, 30, 161-172. | 6.6 | 72 |
| 3 | Spatial and institutional characteristics of inland port development in China. <i>Geo Journal</i> , 2013, 78, 897-913. | 3.1 | 38 |
| 4 | Dry Port Development in China: . <i>Transportation Journal</i> , 2013, 52, 234-263. | 0.7 | 26 |
| 5 | Optimal storage pricing and pickup scheduling for inbound containers in a dry port system. , 2014, , . | | 2 |
| 6 | Development of seaportâ€“dry port dyads: two cases from Northern Europe. <i>Journal of Transport Geography</i> , 2014, 39, 85-95. | 5.0 | 74 |
| 7 | Policy and politics behind Shanghaiâ€™s Free Trade Zone Program. <i>Journal of Transport Geography</i> , 2014, 34, 1-6. | 5.0 | 48 |
| 8 | The role of contracts in achieving effective governance of intermodal terminals. <i>World Review of Intermodal Transportation Research</i> , 2014, 5, 18. | 0.4 | 19 |
| 9 | Intermodal terminal concessions: Lessons from the port sector. <i>Research in Transportation Business and Management</i> , 2015, 14, 90-96. | 2.9 | 17 |
| 10 | Dry Port Development in China: Current Status and Future Strategic Directions. <i>Journal of Coastal Research</i> , 2015, 73, 641-646. | 0.3 | 19 |
| 11 | Identifying Governance Relationships Between Intermodal Terminals and Logistics Platforms. <i>Transport Reviews</i> , 2015, 35, 767-791. | 8.8 | 30 |
| 12 | The Challenges of Malaysian Dry Ports Development. <i>Asian Journal of Shipping and Logistics</i> , 2015, 31, 109-134. | 3.4 | 41 |
| 13 | A bilevel storage pricing model for outbound containers in a dry port system. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2015, 73, 65-83. | 7.4 | 28 |
| 14 | Collaborative tracking and tracing applied on dry ports. <i>International Journal of Logistics Systems and Management</i> , 2016, 25, 425. | 0.2 | 10 |
| 15 | Hinterland transport chains: Determinant effects on chain choice. <i>International Journal of Production Economics</i> , 2017, 185, 175-179. | 8.9 | 30 |
| 16 | Competition or complementarity in Dutch inland port development: A case of overproximity?. <i>Journal of Transport Geography</i> , 2017, 60, 80-88. | 5.0 | 23 |
| 17 | Preparation of dry ports for a competitive environment in the container seaport system: A process benchmarking approach. <i>International Journal of E-Navigation and Maritime Economy</i> , 2017, 7, 19-33. | 1.2 | 15 |
| 18 | Total safety by design: Increased safety and operability of supply chain of inland terminals for containers with dangerous goods. <i>Safety Science</i> , 2017, 100, 168-182. | 4.9 | 18 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Empty container management and coordination in intermodal transport. <i>European Journal of Operational Research</i> , 2017, 257, 223-232. | 5.7 | 63 |
| 20 | Port governance in China since 2004: Institutional layering and the growing impact of broader policies. <i>Research in Transportation Business and Management</i> , 2017, 22, 184-200. | 2.9 | 95 |
| 21 | Dry Ports-Seaports Sustainable Logistics Network Optimization: Considering the Environment Constraints and the Concession Cooperation Relationships. <i>Polish Maritime Research</i> , 2017, 24, 143-151. | 1.9 | 11 |
| 23 | Public-private partnership model selection for dry port development: an application to Vietnam. <i>World Review of Intermodal Transportation Research</i> , 2017, 6, 229. | 0.4 | 25 |
| 24 | Analysis of Fire Safety System for Storage Enterprises of Dangerous Chemicals. <i>Procedia Engineering</i> , 2018, 211, 986-995. | 1.2 | 14 |
| 25 | Hinterland transport chains: A behavioral examination approach. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 113, 94-98. | 7.4 | 31 |
| 26 | Determining the influential factors of dry port operations: worldwide experiences and empirical evidence from Malaysia. <i>Maritime Economics and Logistics</i> , 2018, 20, 476-494. | 4.0 | 24 |
| 27 | Locating dry ports on a network: a case study on Tianjin Port. <i>Maritime Policy and Management</i> , 2018, 45, 71-88. | 3.8 | 35 |
| 28 | The role of dry port in hub-and-spoke network under Belt and Road Initiative. <i>Maritime Policy and Management</i> , 2018, 45, 370-387. | 3.8 | 45 |
| 29 | Issues in Dry Port Location and Implementation in Metropolitan Areas: The Case of Sydney, Australia. <i>Transactions on Maritime Science</i> , 2018, 7, 41-50. | 0.6 | 20 |
| 30 | Sustainable Development of Transport Systems for Cargo Flows on the East-West Direction. <i>Studies in Systems, Decision and Control</i> , 2018, , 3-69. | 1.0 | 8 |
| 31 | The freight village as a pathway to sustainable agricultural products logistics in China. <i>Journal of Cleaner Production</i> , 2018, 196, 1227-1238. | 9.3 | 26 |
| 32 | Analysis on the features of Chinese dry ports: Ownership, customs service, rail service and regional competition. <i>Transport Policy</i> , 2019, 82, 107-116. | 6.6 | 24 |
| 33 | The impact of dry port operations on container seaports competitiveness. <i>Maritime Policy and Management</i> , 2019, 46, 4-23. | 3.8 | 50 |
| 34 | Analysis of the Impact of the "Sea Toll" Program for Seaports: Resilience and Competitiveness. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 3407. | 2.5 | 7 |
| 35 | Optimizing Multimodal Transportation Routes Considering Container Use. <i>Sustainability</i> , 2019, 11, 5320. | 3.2 | 14 |
| 36 | The impacts of major government initiatives on the development of dry ports: A case study of the direct port delivery scheme in India. <i>Journal of Transport Geography</i> , 2019, 80, 102498. | 5.0 | 3 |
| 37 | Quantity discount pricing for rail transport in a dry port system. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 122, 563-580. | 7.4 | 31 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 38 | A Contextual History of Port Research at Cardiff University. , 2019, , 281-300. | | 2 |
| 39 | Engaging Employees with Good Sustainability: Key Performance Indicators for Dry Ports. Sustainability, 2019, 11, 2967. | 3.2 | 10 |
| 40 | The Introduction to System Dynamics Approach to Operational Efficiency and Sustainability of Dry Port's Main Parameters. Sustainability, 2019, 11, 2413. | 3.2 | 18 |
| 42 | Outcome-Driven Supply Chain Perspectives on Dry Ports. Sustainability, 2019, 11, 1492. | 3.2 | 27 |
| 43 | Container Sea Ports and Dry Ports: Future CO2 Emission Reduction Potential in China. Sustainability, 2019, 11, 1515. | 3.2 | 14 |
| 44 | A multi-objective mixed robust possibilistic flexible programming approach for sustainable seaport-dry port network design under an uncertain environment. Transportation Research, Part E: Logistics and Transportation Review, 2019, 124, 13-39. | 7.4 | 59 |
| 45 | Exploring seaport - dry ports dyadic integration to meet the increase in container vessels size. Journal of Shipping and Trade, 2019, 4, . | 1.9 | 5 |
| 46 | Assessing the Environmental Benefits of Dry Port Usage: A Case of Inland Container Transport in Turkey. Sustainability, 2019, 11, 6793. | 3.2 | 11 |
| 47 | A critical review on the evolution and development of inland port research. Journal of Transport Geography, 2019, 74, 53-61. | 5.0 | 62 |
| 48 | Green Port Strategies in China. , 2019, , 211-229. | | 12 |
| 49 | The relations between dry port characteristics and regional port-hinterland settings: findings for a global sample of dry ports. Maritime Policy and Management, 2019, 46, 24-42. | 3.8 | 34 |
| 50 | Mitigative and adaptive investments for natural disasters and labor strikes in a seaport's dry port inland logistics network. Maritime Policy and Management, 2020, 47, 92-108. | 3.8 | 10 |
| 51 | Internet development, economic level, and port total factor productivity: an empirical study of Yangtze River ports. International Journal of Logistics Research and Applications, 2020, 23, 375-389. | 8.8 | 24 |
| 52 | Dry Port: A Review on Concept, Classification, Functionalities and Technological Processes. Logistics, 2020, 4, 29. | 4.3 | 5 |
| 53 | Assessing the objectives of dry ports: main issues, challenges and opportunities in Brazil. International Journal of Logistics Management, 2021, 32, 237-261. | 6.6 | 4 |
| 54 | The development modes of inland ports: theoretical models and the Chinese cases. Maritime Policy and Management, 2021, 48, 583-605. | 3.8 | 7 |
| 55 | Research trend of dry port studies: a two-decade systematic review. Maritime Policy and Management, 2021, 48, 563-582. | 3.8 | 18 |
| 56 | Application of geoeconomics in seaport operations: a theoretical proposal for post Covid-19 recovery strategy. Australian Journal of Maritime and Ocean Affairs, 2020, 12, 217-242. | 2.0 | 11 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 57 | Determining dry port criteria that support decision making. <i>Research in Transportation Economics</i> , 2021, 88, 100994. | 4.1 | 5 |
| 58 | Dry Port Terminal Location Selection by Applying the Hybrid Grey MCDM Model. <i>Sustainability</i> , 2020, 12, 6983. | 3.2 | 40 |
| 59 | Handbook of Terminal Planning. <i>Operations Research/ Computer Science Interfaces Series</i> , 2020, , . | 0.3 | 12 |
| 60 | Influence of policy, operational and market conditions on seaport efficiency in newly emerging economies: the case of Vietnam. <i>Applied Economics</i> , 2020, 52, 4698-4710. | 2.2 | 5 |
| 61 | Dry ports: research outcomes, trends, and future implications. <i>Maritime Economics and Logistics</i> , 2020, 22, 265-292. | 4.0 | 38 |
| 62 | Port-hinterland transport and logistics: emerging trends and frontier research. <i>Maritime Economics and Logistics</i> , 2020, 22, 1-25. | 4.0 | 30 |
| 63 | Comparing onsite and offsite rail access for dry port developments – A benchmark study in China. <i>Research in Transportation Business and Management</i> , 2020, 35, 100471. | 2.9 | 6 |
| 64 | Inland Port in Malaysia: Logistical Revisit. , 2021, , 37-48. | | 0 |
| 65 | Dry Ports. , 2021, , 344-348. | | 0 |
| 66 | Empirical study on improving international dry port competitiveness based on logistics supply chain integration: evidence from China. <i>International Journal of Logistics Management</i> , 2022, 33, 1040-1068. | 6.6 | 12 |
| 67 | Anthropogenic Effects on the Contemporary Sediment Budget of the Lower Rhine–Meuse Delta Channel Network. <i>Earth's Future</i> , 2021, 9, e2020EF001869. | 6.3 | 21 |
| 68 | The role of Integrated Logistics Centers (ILCs) in modelling the flows of goods in urban areas based on the example of Italy. <i>Sustainable Cities and Society</i> , 2021, 69, 102851. | 10.4 | 19 |
| 69 | Reconnoitering the contributions of dry ports on the regional development in Malaysia. <i>Australian Journal of Maritime and Ocean Affairs</i> , 2022, 14, 171-188. | 2.0 | 4 |
| 70 | Thai Canal and Malacca straits: Complementing or competing stratagem for trade development in South East Asia. <i>Journal of Sustainable Development of Transport and Logistics</i> , 2018, 3, 34-48. | 0.6 | 5 |
| 71 | Dry port-seaport system development: Application of the product life cycle theory. <i>Journal of Transportation and Logistics</i> , 2016, 1, 115-115. | 0.4 | 7 |
| 72 | Dry Port Development in Togo: A Multi-Criteria Approach Using Analytic Network Process [ANP]. <i>American Journal of Industrial and Business Management</i> , 2019, 09, 1301-1317. | 0.6 | 2 |
| 73 | Diffusion of Innovation Assessment of Adoption of the Dry Port Concept. <i>Transactions on Maritime Science</i> , 2019, 8, 26-36. | 0.6 | 8 |
| 75 | Dry Ports in China and West Africa: A Comparative Study. <i>American Journal of Industrial and Business Management</i> , 2019, 09, 448-467. | 0.6 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 77 | Importance of Hinterland Transport Network Structures for Seaport Container Terminals: An Update. Operations Research/ Computer Science Interfaces Series, 2020, , 531-557. | 0.3 | 1 |
| 78 | Valuation of Logistics Hubs. Advances in Business Information Systems and Analytics Book Series, 2020, , 268-295. | 0.4 | 0 |
| 79 | Influence of dry ports construction on seaport growth: Case of Ningbo Zhoushan Port. Transport Policy, 2022, 117, 40-47. | 6.6 | 8 |
| 80 | Hinterland evolution and port growth decomposition: The case of Shanghai. Journal of Transport Geography, 2022, 100, 103334. | 5.0 | 6 |
| 81 | Dry port location selection using a fuzzy AHP-BWM-PROMETHEE approach. Maritime Economics and Logistics, 2023, 25, 301-329. | 4.0 | 5 |
| 82 | Assessing Dry Portsâ€™ Environmental Sustainability. Environments - MDPI, 2022, 9, 117. | 3.3 | 5 |
| 83 | DETERMINATION OF PORT FACILITIES AND CONTAINER FLOW GROWTH TOWARD THE DEVELOPMENT OF MAKASSAR PORT, INDONESIA. Journal of Economics, Management, Entrepreneur, and Business, 2022, 2, 103-113. | 0.1 | 0 |
| 84 | Ports in a Storm: Port-City Environmental Challenges and Solutions. Sustainability, 2023, 15, 9722. | 3.2 | 6 |
| 85 | The Spatial Value and Efficiency of Inland Ports with Different Development Models: A Case Study in China. Sustainability, 2023, 15, 12677. | 3.2 | 2 |
| 86 | The Development of Green Ports in Emerging Nations: A Case Study of Vietnam. Sustainability, 2023, 15, 13502. | 3.2 | 0 |