

CÃ©sar Ducruet

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

2,731
citations

185998

28
h-index

189595

50
g-index

76
all docs

76
docs citations

76
times ranked

1253
citing authors

#	ARTICLE	IF	CITATIONS
1	Revisiting port system delineation through an analysis of maritime interdependencies among seaports. <i>Geo Journal</i> , 2022, 87, 1831-1859.	1.7	7
2	Port specialization and connectivity in the global maritime network. <i>Maritime Policy and Management</i> , 2022, 49, 1-17.	1.9	15
3	The mutual specialization of port and urban functions: The case of France. <i>Papers in Regional Science</i> , 2022, 101, 439-461.	1.0	1
4	The spatial determinants of innovation diffusion: Evidence from global shipping networks. <i>Journal of Transport Geography</i> , 2022, 101, 103358.	2.3	5
5	Spatial Network Analysis of Container Port Operations: The Case of Ship Turnaround Times. <i>Networks and Spatial Economics</i> , 2022, 22, 883-902.	0.7	5
6	Cruise trajectory network and seasonality: empirical evidence from Queen Elizabeth cruise. <i>Maritime Policy and Management</i> , 2021, 48, 283-298.	1.9	6
7	Maritime Network Analysis: Connectivity and Spatial Distribution. , 2021, , 299-317.		4
8	Introduction to global container shipping market. , 2021, , 3-30.		1
9	Measuring the effect of distance on the network topology of the Global Container Shipping Network. <i>Scientific Reports</i> , 2021, 11, 21250.	1.6	12
10	Cities, Diversity, and Global Maritime Networks. <i>KMI International Journal of Maritime Affairs and Fisheries</i> , 2021, 13, 35-51.	0.2	0
11	Disruptions in Spatial Networks: a Comparative Study of Major Shocks Affecting Ports and Shipping Patterns. <i>Networks and Spatial Economics</i> , 2020, 20, 423-447.	0.7	28
12	Revisiting urban hierarchy and specialization from a maritime perspective. <i>Maritime Policy and Management</i> , 2020, 47, 371-387.	1.9	6
13	Globalization and Regionalization: Empirical Evidence from Itinerary Structure and Port Organization of World Cruise of Cunard. <i>Sustainability</i> , 2020, 12, 7893.	1.6	4
14	The complex network analysis of liner shipping networks: Lessons from the merger between COSCO and CSCL. <i>Growth and Change</i> , 2020, 51, 1877-1893.	1.3	5
15	The geography of maritime networks: A critical review. <i>Journal of Transport Geography</i> , 2020, 88, 102824.	2.3	60
16	Urban gravity in the global container shipping network. <i>Journal of Transport Geography</i> , 2020, 85, 102729.	2.3	12
17	The Changing Interplay Between European Cities and Intermodal Transport Networks (1970sâ€“2010s). <i>Strategies for Sustainability</i> , 2020, , 241-263.	0.2	1
18	Maritime Networks of Africa and Asia. <i>Palgrave Studies in Maritime Economics</i> , 2020, , 203-218.	0.3	2

#	ARTICLE	IF	CITATIONS
19	Port Systems and Regional Hierarchies in Africa in the Long Term. Palgrave Studies in Maritime Economics, 2020, , 45-80.	0.3	3
20	Between geography and transport: A scientometric analysis of port studies in Journal of Transport Geography. Journal of Transport Geography, 2019, 81, 102527.	2.3	10
21	Investment Strategy of Chinese Terminal Operators along the "21st-Century Maritime Silk Road": Sustainability, 2019, 11, 2066.	1.6	18
22	Maritime Networks, Port Efficiency, and Hinterland Connectivity in the Mediterranean. , 2019, , .		12
23	From hierarchy to networking: the evolution of the "twenty-first-century Maritime Silk Road" container shipping system. Transport Reviews, 2018, 38, 416-435.	4.7	52
24	Maritime networks as systems of cities: The long-term interdependencies between global shipping flows and urban development (1890"2010). Journal of Transport Geography, 2018, 66, 340-355.	2.3	65
25	China's Global Shipping Connectivity: Internal and External Dynamics in the Contemporary Era (1890"2016). Chinese Geographical Science, 2018, 28, 202-216.	1.2	21
26	Sea-Land Interdependence in the Global Maritime Network: the Case of Australian Port Cities. Networks and Spatial Economics, 2018, 18, 447-471.	0.7	17
27	Maritime Networks and Port Efficiency. , 2018, , 19-46.		0
28	Enhancing Connectivity and Port Development Strategies. , 2018, , 85-92.		0
29	Multilayer dynamics of complex spatial networks: The case of global maritime flows (1977"2008). Journal of Transport Geography, 2017, 60, 47-58.	2.3	95
30	Across the waves: a bibliometric analysis of container shipping research since the 1960s. Maritime Policy and Management, 2017, 44, 667-684.	1.9	44
31	Geovisualizing the sail-to-steam transition through vessel movement data. , 2017, , 189-205.		3
32	Cluster dynamics in the collapsing Soviet shipping network. , 2017, , 317-337.		2
33	Geopolitical and logistical factors in the evolution of North Korea's shipping flows. , 2017, , 357-379.		1
34	Evolving structure of the maritime trade network: evidence from the Lloyd's Shipping Index (1890"2000). Journal of Shipping and Trade, 2016, 1, .	0.7	24
35	The changing influence of city-systems on global shipping networks: an empirical analysis. Journal of Shipping and Trade, 2016, 1, .	0.7	13
36	Regional integration and maritime connectivity across the Maghreb seaport system. Journal of Transport Geography, 2016, 51, 280-293.	2.3	45

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37	The polarization of global container flows by interoceanic canals: geographic coverage and network vulnerability. <i>Maritime Policy and Management</i> , 2016, 43, 242-260.	1.9	54
38	Regions and material flows: investigating the regional branching and industry relatedness of port traffics in a global perspective. <i>Journal of Economic Geography</i> , 2016, 16, 805-830.	1.6	37
39	Peripherality in the global container shipping network: the case of the Southern African container port system. <i>Geo Journal</i> , 2016, 81, 139-151.	1.7	23
40	Ports and the local embedding of commodity flows. <i>Papers in Regional Science</i> , 2015, 94, 607-628.	1.0	31
41	Evolution, accessibility and dynamics of road networks in China from 1600 BC to 1900 AD. <i>Journal of Chinese Geography</i> , 2015, 25, 451-484.	1.5	10
42	Port integration in China: Temporal pathways, spatial patterns and dynamics. <i>Chinese Geographical Science</i> , 2015, 25, 612-628.	1.2	49
43	The changing tides of port geography (1950â€“2012). <i>Progress in Human Geography</i> , 2014, 38, 785-823.	3.3	45
44	How Heavy-Tailed is the Distribution of Global Cargo Ship Traffic?. , 2014, , .		2
45	Spatial Science and Network Science: Review and Outcomes of a Complex Relationship. <i>Networks and Spatial Economics</i> , 2014, 14, 297-316.	0.7	148
46	Transport corridors and regional balance in China: the case of coal trade and logistics. <i>Journal of Transport Geography</i> , 2014, 40, 3-16.	2.3	46
47	Port geography at the crossroads with human geography: between flows and spaces. <i>Journal of Transport Geography</i> , 2014, 41, 84-96.	2.3	96
48	Cities and Transport Networks in Shipping and Logistics Research. <i>Asian Journal of Shipping and Logistics</i> , 2013, 29, 145-166.	1.8	32
49	Regional Resilience and Spatial Cycles: Longâ€“Term Evolution of the Chinese Port System (221bcâ€“2010ad). <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2013, 104, 521-538.	1.2	20
50	Network diversity and maritime flows. <i>Journal of Transport Geography</i> , 2013, 30, 77-88.	2.3	87
51	Structure and Dynamics of Transportation Networks:Models, Methods and Applications. , 2013, , 347-364.		36
52	Maritime constellations: a complex network approach to shipping and ports. <i>Maritime Policy and Management</i> , 2012, 39, 151-168.	1.9	103
53	New port development and global city making: emergence of the Shanghaiâ€“Yangshan multilayered gateway hub. <i>Journal of Transport Geography</i> , 2012, 25, 58-69.	2.3	83
54	The worldwide maritime network of container shipping: spatial structure and regional dynamics. <i>Global Networks</i> , 2012, 12, 395-423.	1.7	251

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55	Peripheral challenge in container port system: A case study of Pearl River Delta. Chinese Geographical Science, 2012, 22, 97-108.	1.2	13
56	Port Competition and Network Polarization in the East Asian Maritime Corridor. Territoire En Mouvement, 2011, , 60-74.	0.1	6
57	Integrating world cities into production networks: the case of port cities. Global Networks, 2010, 10, 92-113.	1.7	125
58	Centrality and vulnerability in liner shipping networks: revisiting the Northeast Asian port hierarchy. Maritime Policy and Management, 2010, 37, 17-36.	1.9	168
59	Commodity Variety and Seaport Performance. Regional Studies, 2010, 44, 1221-1240.	2.5	38
60	Ports in multi-level maritime networks: evidence from the Atlantic (1996â€“2006). Journal of Transport Geography, 2010, 18, 508-518.	2.3	106
61	Going West? Spatial polarization of the North Korean port system. Journal of Transport Geography, 2009, 17, 357-368.	2.3	47
62	Spatial Glocalization in Asia-Pacific Hub Port Cities: A Comparison of Hong Kong and Singapore. Urban Geography, 2009, 30, 162-184.	1.7	51
63	Political and economic factors in the evolution of North Koreaâ€™s maritime connections. Journal of International Logistics and Trade, 2009, 7, 1-23.	0.6	3
64	A tale of Asiaâ€™s world ports: The spatial evolution in global hub port cities. Geoforum, 2008, 39, 372-385.	1.4	171
65	Hub dependence in constrained economies: the case of North Korea. Maritime Policy and Management, 2008, 35, 377-394.	1.9	35
66	Coastal Cities, Port Activities and Logistic Constraints in a Socialist Developing Country: The Case of North Korea. Transport Reviews, 2008, 28, 35-59.	4.7	10
67	Rajin-Seonbong, new gateway of Northeast Asia. Annals of Regional Science, 2007, 41, 927-950.	1.0	13
68	Frontline soldiers of globalisation: Portâ€™city evolution and regional competition. Geo Journal, 2007, 67, 107-122.	1.7	114
69	Port-city relationships in Europe and Asia. Journal of International Logistics and Trade, 2006, 4, 13-35.	0.6	30
70	THE EMERGENCE OF A MEGA-PORT - FROM THE GLOBAL TO THE LOCAL, THE CASE OF BUSAN*. Tijdschrift Voor Economische En Sociale Geografie, 2005, 96, 421-432.	1.2	29
71	Cities in Worldwide Air and Sea Flows: A multiple networks analysis. CyberGeo, 0, , .	0.0	20