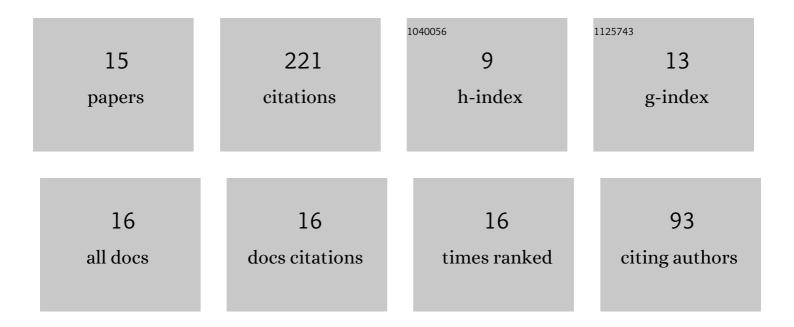
## **Robert Philipp**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1268305/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Blockchain and Smart Contracts for Entrepreneurial Collaboration in Maritime Supply Chains. Transport and Telecommunication, 2019, 20, 365-378.	1.0	51
2	Digital readiness index assessment towards smart port development. NachhaltigkeitsManagementForum   Sustainability Management Forum, 2020, 28, 49-60.	1.6	31
3	Digital Technologies for Improving Logistics Performance of Countries. Transport and Telecommunication, 2021, 22, 207-216.	1.0	24
4	Small and Medium-Sized Seaports on the Digital Track: Tracing Digitalisation Across the South Baltic Region by Innovative Auditing Procedures. Lecture Notes in Networks and Systems, 2020, , 351-362.	0.7	17
5	Blockchain for LBG Maritime Energy Contracting and Value Chain Management: A Green Shipping Business Model for Seaports. Environmental and Climate Technologies, 2020, 24, 329-349.	1.4	15
6	Blue Growth Potential in South Baltic Sea Region. Transport and Telecommunication, 2020, 21, 69-83.	1.0	14
7	Towards Green and Smart Seaports: Renewable Energy and Automation Technologies for Bulk Cargo Loading Operations. Environmental and Climate Technologies, 2021, 25, 650-665.	1.4	13
8	Sustainable Electronic Product Development in the Baltic Sea Region: A Regional Gap Analysis of Lab Testing Services. Environmental and Climate Technologies, 2019, 23, 85-100.	1.4	11
9	Smart and Sustainable Cross-Sectoral Stakeholder Integration into Macro-Regional LNG Value Chain. Lecture Notes in Networks and Systems, 2018, , 112-126.	0.7	9
10	Improved load planning of roro vessels by adopting blockchain and internet-of-things. , 2020, , .		8
11	A Digital or Sustainable Small and Medium-Sized Port? Sustainable Port Blueprint in the Baltic Sea Region Based on Port Benchmarking. Transport and Telecommunication, 2021, 22, 332-342.	1.0	6
12	Service Design for Trans-National Smart Supply Chains. Lecture Notes in Networks and Systems, 2021, , 377-388.	0.7	5
13	Reinforcing Innovation and Competitiveness of SMEs by New Maritime Clustering Initiatives in South Baltic Sea Region. Lecture Notes in Networks and Systems, 2021, , 633-648.	0.7	5
14	The role of digital technologies in the development of logistics in Kazakhstan in the formation of Industry 4.0. A^konomika: Strategiâ I Praktika, 2021, 16, 164-177.	0.2	3
15	Russian River Shipping: Evolution and Perspectives. Lecture Notes in Networks and Systems, 2022, , 259-269.	0.7	0