

Robin von Haartman

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

391
citations

933447

10
h-index

940533

16
g-index

18
all docs

18
docs citations

18
times ranked

405
citing authors

#	ARTICLE	IF	CITATIONS
1	Unravelling collaboration mechanisms for green logistics: the perspectives of shippers and logistics service providers. <i>International Journal of Physical Distribution and Logistics Management</i> , 2021, 51, 423-448.	7.4	15
2	Analysing the institutional pressures on shippers and logistics service providers to implement green supply chain management practices. <i>International Journal of Logistics Research and Applications</i> , 2020, 23, 44-84.	8.8	50
3	Measuring the gaps between shippers and logistics service providers on green logistics throughout the logistics purchasing process. <i>International Journal of Physical Distribution and Logistics Management</i> , 2020, 51, 25-47.	7.4	13
4	Examining Relations Between Public Participation and Public Expenditure: Opinions from English and French Users on Environmental Issues in the English Channel. <i>Sustainability</i> , 2019, 11, 2230.	3.2	5
5	Reinforcing the Holistic Perspective of Sustainability: Analysis of the Importance of Sustainability Drivers in Organizations. <i>Corporate Social Responsibility and Environmental Management</i> , 2018, 25, 508-522.	8.7	56
6	Sustainable global purchasing: assessing the relative impact of sustainability goals and programs. <i>International Journal of Business Performance Management</i> , 2018, 19, 169.	0.3	4
7	Public perceptions of management priorities for the English Channel region. <i>Marine Policy</i> , 2018, 97, 294-304.	3.2	10
8	Improving logistics performance in cross-border 3PL relationships. <i>International Journal of Logistics Research and Applications</i> , 2017, 20, 491-513.	8.8	30
9	A Longitudinal Comparison of Sustainability Learning between Men and Women in Engineering and Nursing Programmes. <i>Sustainability</i> , 2017, 9, 1464.	3.2	12
10	Learning about Sustainability – What Influences Students’ Self-Perceived Sustainability Actions after Undergraduate Education?. <i>Sustainability</i> , 2016, 8, 510.	3.2	49
11	The impact of global purchasing and supplier integration on product innovation. <i>International Journal of Operations and Production Management</i> , 2015, 35, 1295-1311.	5.9	33
12	Do customers improve new product development efficiency? Revealing the impact of manufacturing-based absorptive capacity. <i>International Journal of Business Performance Management</i> , 2013, 14, 149.	0.3	0
13	Beyond Fisher's product-supply chain matrix: illustrating the actual impact of technological maturity on supply chain design. <i>International Journal of Logistics Systems and Management</i> , 2012, 12, 318.	0.2	9
14	Knowledge Integration Challenges when Outsourcing Manufacturing. , 2011, , 205-227.		1
15	Combining Master and Apprentice Roles: Potential for Learning in Distributed Manufacturing Networks. <i>Creativity and Innovation Management</i> , 2010, 19, 417-427.	3.3	4
16	Supplier selection or collaboration? Determining factors of performance improvement when outsourcing manufacturing. <i>Journal of Purchasing and Supply Management</i> , 2009, 15, 143-153.	5.7	44
17	Low-Cost versus Innovation: Contrasting Outsourcing and Integration Strategies in Manufacturing. <i>Creativity and Innovation Management</i> , 2009, 18, 35-47.	3.3	43
18	Manufacturing competence: a key to successful supplier integration. <i>International Journal of Manufacturing Technology and Management</i> , 2009, 16, 283.	0.1	13