

Julio César Puche Regaliza

List of Publications by Year in descending order

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23
papers

282
citations

1040056

9
h-index

940533

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all docs

23
docs citations

23
times ranked

275
citing authors

#	ARTICLE	IF	CITATIONS
1	Applying Goldrattâ€™s Theory of Constraints to reduce the Bullwhip Effect through agent-based modeling. <i>Expert Systems With Applications</i> , 2015, 42, 2049-2060.	7.6	55
2	The value of lead time reduction and stabilization: A comparison between traditional and collaborative supply chains. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 111, 165-185.	7.4	41
3	Systemic approach to supply chain management through the viable system model and the theory of constraints. <i>Production Planning and Control</i> , 2016, 27, 421-430.	8.8	40
4	Holism versus reductionism in supply chain management: An economic analysis. <i>Decision Support Systems</i> , 2016, 86, 83-94.	5.9	26
5	The effect of supply chain noise on the financial performance of Kanban and Drum-Buffer-Rope: An agent-based perspective. <i>Expert Systems With Applications</i> , 2019, 120, 87-102.	7.6	20
6	Towards a client-oriented integration of construction processes and building GIS systems. <i>Computers in Industry</i> , 2015, 73, 51-68.	9.9	15
7	Viable system model structuring of success factors in software projects. <i>International Journal of Managing Projects in Business</i> , 2017, 10, 897-919.	2.5	13
8	The effects of quantity discounts on supply chain performance: Looking through the Bullwhip lens. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 143, 102094.	7.4	13
9	Political discretion and corruption: the impact of institutional quality on formal and informal entrepreneurship. <i>European Journal of International Management</i> , 2017, 11, 280.	0.2	11
10	Extending the viable system model scope on ICT-sector software projects in Castilla y LeÃ³n. <i>Kybernetes</i> , 2014, 43, 192-209.	2.2	9
11	Grouping products for the optimization of production processes: A case in the steel manufacturing industry. <i>European Journal of Operational Research</i> , 2020, 286, 190-202.	5.7	8
12	Key factors in levels of public satisfaction with urban waste collection in a northern Spain city. <i>Journal of Material Cycles and Waste Management</i> , 2018, 20, 1842-1856.	3.0	7
13	Quantitative analysis of viable systems model on software projects in the ICT sector in Castilla y LeÃ³n. <i>Kybernetes</i> , 2015, 44, 806-822.	2.2	6
14	Quality in organizations: its capacity for transformation to create sustainable value. <i>Economics and Business Letters</i> , 2020, 9, 306-316.	0.7	5
15	Corruption and private participation infrastructure projects: The influence of vicarious experience and national animosity. <i>Canadian Journal of Administrative Sciences</i> , 2020, 37, 513-527.	1.5	3
16	Exploring determinants of public satisfaction with urban solid waste collection services quality. <i>Environment, Development and Sustainability</i> , 2021, 23, 9927-9948.	5.0	3
17	Diagnosis of Software Projects Based on the Viable System Model. <i>Systemic Practice and Action Research</i> , 2020, 33, 215-236.	1.7	2
18	Institutional quality and entrepreneurship: the role of political discretionality and corruption. <i>Proceedings - Academy of Management</i> , 2015, 2015, 15569.	0.1	2

#	ARTICLE	IF	CITATIONS
19	Cultural distance and foreign direct investment: the moderating effect of vicarious experience. European Journal of International Management, 2017, 11, 153.	0.2	2
20	Selection of investment portfolios with social responsibility: a multiobjective model and a Tabu search method. Applied Intelligence, 2022, 52, 15785-15808.	5.3	1
21	The Behavior of Lean and the Theory of Constraints in the Wider Supply Chain: A Simulation-Based Comparative Study Delving Deeper into the Impact of Noise. Lecture Notes in Management and Industrial Engineering, 2021, , 149-159.	0.4	0
22	Evolutionary Algorithms: Multimodal Problems and Spatial Distribution. International Journal of Computer & Software Engineering, 2019, 4, .	0.4	0
23	Dimensioning the Supply Chain Decision Support Systems. Lecture Notes in Management and Industrial Engineering, 2020, , 175-182.	0.4	0