

Marco Augusto Miranda-Ackerman

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

261
citations

1162889

8
h-index

1125617

13
g-index

22
all docs

22
docs citations

22
times ranked

357
citing authors

#	ARTICLE	IF	CITATIONS
1	Validation of the Sealing Machine Process for Surgical Packs. <i>Advances in Medical Technologies and Clinical Practice Book Series</i> , 2022, , 179-209.	0.3	0
2	Conceptual fluidity model for resilient agroindustry supply chains. <i>Production and Manufacturing Research</i> , 2022, 10, 281-293.	0.9	2
3	Design and Repair Strategies Based on Productâ€“Service System and Remanufacturing for Value Preservation. <i>Sustainability</i> , 2022, 14, 8560.	1.6	0
4	Induction of defense mechanisms in avocado using Mexican oregano oil-based antifungal sachet. <i>Future Foods</i> , 2022, 6, 100171.	2.4	1
5	A Plan-Do-Check-Act Based Process Improvement Intervention for Quality Improvement. <i>IEEE Access</i> , 2021, 9, 132779-132790.	2.6	10
6	Control of mango decay using antifungal sachets containing of thyme oil/modified starch/agave fructans microcapsules. <i>Future Foods</i> , 2021, 3, 100008.	2.4	19
7	Managing Risk in Global Food Supply Chains. , 2021, , 239-264.		0
8	Consumer Perception Applied to Remanufactured Products in a Product-Service System Model. <i>Advances in Intelligent Systems and Computing</i> , 2021, , 459-464.	0.5	2
9	An Agent-Based Model-Driven Decision Support System for Assessment of Agricultural Vulnerability of Sugarcane Facing Climatic Change. <i>Mathematics</i> , 2021, 9, 3061.	1.1	6
10	A Systematic Review and Meta-Analysis of the Effects of Food Safety and Hygiene Training on Food Handlers. <i>Foods</i> , 2020, 9, 1169.	1.9	34
11	Modeling of the Factors of Higher Education Institutions (HEIs) Influencing the Strategic Linking Decisions with the Industrial Sector: Whole-Institution Approach. <i>Sustainability</i> , 2020, 12, 3089.	1.6	0
12	Supply Chain for Remanufacturing Operations. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2020, , 73-100.	0.2	3
13	Logistic Strategies to Minimize Losses and Waste in Food Supply Chains. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2020, , 285-298.	0.2	0
14	An Overview of the Design of Experiment Workflow. <i>Advances in Chemical and Materials Engineering Book Series</i> , 2020, , 204-217.	0.2	0
15	Managing Risk in Global Food Supply Chains. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2020, , 299-324.	0.2	0
16	Food Supply Chain Demand and Optimization. , 2019, , 455-464.		6
17	Green Supplier Selection in the Agro-Food Industry with Contract Farming: A Multi-Objective Optimization Approach. <i>Sustainability</i> , 2019, 11, 7017.	1.6	11
18	A green supply chain network design framework for the processed food industry: Application to the orange juice agrofood cluster. <i>Computers and Industrial Engineering</i> , 2017, 109, 369-389.	3.4	94

#	ARTICLE	IF	CITATIONS
19	Extending the scope of eco-labelling in the food industry to drive change beyond sustainable agriculture practices. Journal of Environmental Management, 2017, 204, 814-824.	3.8	36
20	Behavior patterns related to the agricultural practices in the production of Persian lime (Citrus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	3.7	10
21	A Multi-Objective Modelling and Optimization Framework for Operations Management of a Fresh Fruit Supply Chain: A Case Study on a Mexican Lime Company. , 2014, , 373-394.		2
22	An expert system for predicting orchard yield and fruit quality and its impact on the Persian lime supply chain. Engineering Applications of Artificial Intelligence, 2014, 33, 21-30.	4.3	25