

Michael Bourlakis

List of Publications by Year in descending order

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86
papers

3,743
citations

136885

32
h-index

149623

56
g-index

107
all docs

107
docs citations

107
times ranked

3007
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward a three-dimensional framework for omni-channel. <i>Journal of Business Research</i> , 2017, 77, 53-67.	5.8	251
2	In search of a circular supply chain archetype – a content-analysis-based literature review. <i>Production Planning and Control</i> , 2018, 29, 438-451.	5.8	214
3	The evolution from corporate social responsibility to supply chain responsibility: the case of Waitrose. <i>Supply Chain Management</i> , 2009, 14, 291-302.	3.7	195
4	Firm size and sustainable performance in food supply chains: Insights from Greek SMEs. <i>International Journal of Production Economics</i> , 2014, 152, 112-130.	5.1	171
5	Making real money in virtual worlds: MMORPGs and emerging business opportunities, challenges and ethical implications in metaverses. <i>Technological Forecasting and Social Change</i> , 2008, 75, 610-622.	6.2	170
6	Retail spatial evolution: paving the way from traditional to metaverse retailing. <i>Electronic Commerce Research</i> , 2009, 9, 135-148.	3.0	149
7	The role of brand attachment strength in higher education. <i>Journal of Business Research</i> , 2016, 69, 3049-3057.	5.8	118
8	Supply chains and supply networks: distinctions and overlaps. <i>Supply Chain Management</i> , 2013, 18, 644-652.	3.7	101
9	Examining sustainability performance in the supply chain: The case of the Greek dairy sector. <i>Industrial Marketing Management</i> , 2014, 43, 56-66.	3.7	95
10	Short Food Supply Chains (SFSC) as Local and Sustainable Systems. <i>Sustainability</i> , 2020, 12, 4715.	1.6	93
11	Collaborative forecasting in the food supply chain: A conceptual framework. <i>International Journal of Production Economics</i> , 2014, 158, 120-135.	5.1	89
12	Supply chain operations for a circular economy. <i>Production Planning and Control</i> , 2018, 29, 419-424.	5.8	89
13	To immerse or not? Experimenting with two virtual retail environments. <i>Information Technology and People</i> , 2017, 30, 163-188.	1.9	86
14	Modelling the determinants of a simulated experience in a virtual retail store and users'™ product purchasing intentions. <i>Journal of Marketing Management</i> , 2013, 29, 1462-1492.	1.2	84
15	Does social exclusion influence multiple channel use? The interconnections with community, happiness, and well-being. <i>Journal of Business Research</i> , 2016, 69, 1061-1070.	5.8	80
16	Blockchain adoption in food supply chains: a review and implementation framework. <i>Production Planning and Control</i> , 2023, 34, 506-523.	5.8	75
17	Implementing environmental practices within the Greek dairy supply chain. <i>Industrial Management and Data Systems</i> , 2017, 117, 1995-2014.	2.2	66
18	E-Consumer Behaviour. <i>International Journal of E-Business Research</i> , 2008, 4, 64-76.	0.7	65

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19	Power-imbalanced relationships in the dyadic food chain: An empirical investigation of retailers' commercial practices with suppliers. <i>Industrial Marketing Management</i> , 2015, 48, 187-201.	3.7	60
20	Information technology safeguards, logistics asset specificity and fourth-party logistics network creation in the food retail chain. <i>Journal of Business and Industrial Marketing</i> , 2005, 20, 88-98.	1.8	58
21	Integrating logistics and information technology strategies for sustainable competitive advantage. <i>Journal of Enterprise Information Management</i> , 2006, 19, 389-402.	4.4	58
22	Pig in the middle: farmers and the delivery of farm animal welfare standards. <i>British Food Journal</i> , 2007, 109, 919-930.	1.6	55
23	Healthcare logistics and supply chain " issues and future challenges. <i>Supply Chain Forum</i> , 2018, 19, 1-3.	2.7	51
24	Virtual test-driving: The impact of simulated products on purchase intention. <i>Journal of Retailing and Consumer Services</i> , 2014, 21, 877-887.	5.3	47
25	SMEs strategy and scale constraints impact on agri-food supply chain collaboration and firm performance. <i>Production Planning and Control</i> , 2021, 32, 1165-1178.	5.8	47
26	Drivers of information sharing and export performance in the Jordanian agri-food export supply chain. <i>International Marketing Review</i> , 2013, 30, 323-356.	2.2	46
27	Preferences of smart shopping channels and their impact on perceived wellbeing and social inclusion. <i>Computers in Human Behavior</i> , 2017, 77, 396-405.	5.1	45
28	Identifying the determinants of value in the U.K. red meat industry: A value chain analysis approach. <i>Journal on Chain and Network Science</i> , 2003, 3, 109-121.	1.6	42
29	Value chain analysis in the UK beef foodservice sector. <i>Supply Chain Management</i> , 2008, 13, 83-91.	3.7	42
30	Transfer of brand knowledge in business-to-business markets: a qualitative study. <i>Journal of Business and Industrial Marketing</i> , 2010, 25, 395-403.	1.8	41
31	Supply Chain Collaboration Between Retailers and Manufacturers: Do They Trust Each Other?. <i>Supply Chain Forum</i> , 2006, 7, 70-80.	2.7	39
32	Marketing perspectives of logistics service providers. <i>European Journal of Marketing</i> , 2011, 45, 300-310.	1.7	38
33	Collaboration in urban distribution of online grocery orders. <i>International Journal of Logistics Management</i> , 2018, 29, 1196-1214.	4.1	37
34	How does servitisation affect supply chain circularity? " A systematic literature review. <i>Journal of Enterprise Information Management</i> , 2020, 33, 703-728.	4.4	35
35	Staging the New Retail Drama: at a Metaverse near you!. <i>Journal of Virtual Worlds Research</i> , 2010, 2, .	0.6	33
36	Supply chain strategies in an era of natural resource scarcity. <i>International Journal of Operations and Production Management</i> , 2018, 38, 784-809.	3.5	33

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37	Value Co-Creation Through Multiple Shopping Channels: The Interconnections with Social Exclusion and Well-Being. <i>International Journal of Electronic Commerce</i> , 2017, 21, 517-547.	1.4	32
38	Key competences of logistics and SCM professionals – the lifelong learning perspective. <i>Supply Chain Management</i> , 2018, 23, 50-64.	3.7	31
39	Supply chains under resource pressure. <i>International Journal of Operations and Production Management</i> , 2019, 39, 1323-1354.	3.5	31
40	Understanding the effects of a social media service failure apology: A comparative study of customers vs. potential customers. <i>International Journal of Information Management</i> , 2017, 37, 214-228.	10.5	30
41	Manufacturer–retailer collaboration in the supply chain: Empirical evidence from the Greek food sector. <i>International Journal of Logistics Research and Applications</i> , 2008, 11, 267-277.	5.6	29
42	The role of manufacturers in food innovations in Sweden. <i>British Food Journal</i> , 2013, 115, 953-974.	1.6	29
43	Omni-channel logistics special issue. <i>International Journal of Physical Distribution and Logistics Management</i> , 2018, 48, 362-364.	4.4	29
44	Antecedents of relationship learning in supplier partnerships from the perspective of an industrial customer: the direct effects model. <i>Journal of Business and Industrial Marketing</i> , 2012, 27, 299-310.	1.8	27
45	Sustainability practices and indicators in food retail logistics: findings from an exploratory study. <i>Journal on Chain and Network Science</i> , 2010, 10, 207-218.	1.6	26
46	Creating a “best value supply chain”? Empirical evidence from the Greek food chain. <i>International Journal of Logistics Management</i> , 2012, 23, 360-382.	4.1	26
47	Can a CEO's YouTube apology following a service failure win customers' hearts?. <i>Technological Forecasting and Social Change</i> , 2015, 95, 87-95.	6.2	23
48	Judgmental adjustments through supply integration for strategic partnerships in food chains. <i>Omega</i> , 2019, 87, 20-33.	3.6	23
49	A relational insight of brand personification in business-to-business markets. <i>Journal of General Management</i> , 2010, 35, 65-76.	0.8	21
50	Understanding the UK hospital supply chain in an era of patient choice. <i>Journal of Marketing Management</i> , 2011, 27, 401-423.	1.2	21
51	Do websites influence the nature of voting intentions? The case of two national elections in Greece. <i>Computers in Human Behavior</i> , 2012, 28, 300-307.	5.1	21
52	Implementation of Circular Economy principles in PSS operations. <i>Procedia CIRP</i> , 2018, 73, 124-129.	1.0	21
53	Defining value creation in the context of circular PSS. <i>Procedia CIRP</i> , 2018, 73, 142-147.	1.0	19
54	Collaboration in the last mile: evidence from grocery deliveries. <i>International Journal of Logistics Research and Applications</i> , 2021, 24, 227-241.	5.6	18

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55	Living in "Multiple Spaces": Extending Our Socioeconomic Environment through Virtual Worlds. <i>Environment and Planning D: Society and Space</i> , 2010, 28, 425-446.	2.3	17
56	Modelling the impact of climate change risk on bioethanol supply chains. <i>Technological Forecasting and Social Change</i> , 2020, 160, 120227.	6.2	17
57	Transaction Costs, Internationalisation and Logistics: The Case of European Food Retailing. <i>International Journal of Logistics Research and Applications</i> , 1998, 1, 251-264.	5.6	16
58	Segmenting Greek tomato consumers: policy and marketing insights towards a healthy diet. <i>British Food Journal</i> , 2013, 115, 488-507.	1.6	16
59	The relative emphasis on supply-chain/logistics topics by UK industry in hiring postgraduates and by UK universities in teaching and research. <i>International Journal of Logistics Research and Applications</i> , 2013, 16, 506-521.	5.6	14
60	Facing disruptive technologies: aligning purchasing maturity to contingencies. <i>Supply Chain Management</i> , 2019, 24, 147-169.	3.7	14
61	Does Sustainability Pay? Evidence from the Food Sector. <i>Journal of Foodservice Business Research</i> , 2019, 22, 239-260.	1.3	13
62	Retail logistics special issue. <i>International Journal of Physical Distribution and Logistics Management</i> , 2016, 46, .	4.4	13
63	Factors affecting successful adoption of ubiquitous computing technology in supply chain contexts. <i>International Journal of Logistics Management</i> , 2012, 23, 280-306.	4.1	12
64	Strategic and operational considerations for the Extended Enterprise: insights from the aerospace industry. <i>Production Planning and Control</i> , 2017, 28, 267-280.	5.8	12
65	Fairness in hazmat routing-scheduling: A bi-objective Stackelberg game. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 140, 102006.	3.7	12
66	Does trust play a role when it comes to donations? A comparison of Italian and US higher education institutions. <i>Higher Education</i> , 2021, 82, 85-105.	2.8	12
67	The Pandemic Consumer Response: A Stockpiling Perspective and Shopping Channel Preferences. <i>British Journal of Management</i> , 2023, 34, 664-691.	3.3	12
68	Early challenges of implementing an e-commerce system in a medical supply company: A case experience from a knowledge transfer partnership (KTP). <i>International Journal of Information Management</i> , 2008, 28, 68-75.	10.5	10
69	Product-service systems and circular supply chain practices in UK SMEs: The moderating effect of internal environmental orientation. <i>Journal of Business Research</i> , 2022, 146, 155-165.	5.8	10
70	The Greek food shopper: Segmentation on the basis of attitudes to store features. <i>EuroMed Journal of Business</i> , 2006, 1, 29-49.	1.7	9
71	Drawing on Subjective Knowledge and Information Receptivity to Examine an Environmental Sustainability Policy: Insights from the UK's Bag Charge Policy. <i>European Management Review</i> , 0, , .	2.2	9
72	A New Process Model for Urban Transport of Food in the UK. <i>Transportation Research Procedia</i> , 2017, 22, 588-597.	0.8	8

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73	Editorial: I have an avatar therefore I exist. <i>Electronic Commerce Research</i> , 2009, 9, 1-2.	3.0	7
74	The aftermath of the Foot and Mouth crisis in agricultural logistics: the case of the UK fat lamb supply chain. <i>International Journal of Logistics Research and Applications</i> , 2003, 6, 211-228.	5.6	5
75	Consumer behaviour in the Greek floral market. <i>British Food Journal</i> , 2010, 112, 403-415.	1.6	5
76	Trends in food supply chain management. , 2010, , 511-527.		5
77	Identifying innovation strategies: insights from the Greek food manufacturing sector. <i>International Journal of Innovation and Regional Development</i> , 2011, 3, 159.	0.1	3
78	Does Firm Size Influence Sustainable Performance in Food Supply Chains: Insights from Greek SMEs. , 2016, , 253-265.		3
79	A green supply chain taxonomy in healthcare: critical factors for a proactive approach. <i>International Journal of Logistics Management</i> , 2023, 34, 60-83.	4.1	3
80	Factors Influencing Supply and Demand for Organic Foods. , 0, , 199-210.		2
81	Comment on logistics and SCM doctoral education: the European logistics association doctorate workshop. <i>International Journal of Logistics Research and Applications</i> , 2010, 13, 97-98.	5.6	2
82	Business Models in the Circular Economy and the Enabling Role of Circular Supply Chains. , 2019, , 105-134.		2
83	Unravelling influential individual level factors during a crowdfunding campaign: Insights from the ALS ice bucket challenge. <i>Technological Forecasting and Social Change</i> , 2022, 175, 121342.	6.2	2
84	E-fulfilling the e-supply chain of digital print. <i>International Journal of Information Technology and Management</i> , 2008, 7, 98.	0.1	1
85	Advertising in the Networked Environment. , 2007, , 15-22.		1
86	Fair trade: a basis for adequate producers' incomes, farm reinvestment and quality and safety focused production. , 2007, , 454-465.		1