

Dirk Pieter van Donk

List of Publications by Year in descending order

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57
papers

2,954
citations

212478

28
h-index

190340

53
g-index

57
all docs

57
docs citations

57
times ranked

2236
citing authors

#	ARTICLE	IF	CITATIONS
1	Heeding supply chain disruption warnings: When and how do cross-functional teams ensure firm robustness?. <i>Journal of Supply Chain Management</i> , 2022, 58, 31-50.	7.2	12
2	How can suppliers increase their buyers' CSR engagement: the role of internal and relational factors. <i>International Journal of Operations and Production Management</i> , 2022, 42, 206-229.	3.5	5
3	The effect of production system characteristics on resilience capabilities: a multiple case study. <i>International Journal of Operations and Production Management</i> , 2022, 42, 103-127.	3.5	12
4	Designing digital public service supply chains: four country-based cases in criminal justice. <i>Supply Chain Management</i> , 2021, 26, 418-446.	3.7	18
5	On publicness theory and its implications for supply chain integration: The case of criminal justice supply chains. <i>Journal of Supply Chain Management</i> , 2021, 57, 72-103.	7.2	5
6	Servitization for consumer products: an empirical exploration of challenges and benefits for supply chain partners. <i>International Journal of Operations and Production Management</i> , 2021, 41, 494-516.	3.5	19
7	Inside the Buying Firm: Exploring Responses to Paradoxical Tensions in Sustainable Supply Chain Management. <i>Journal of Supply Chain Management</i> , 2019, 55, 3-20.	7.2	89
8	Dealing with the unpredictable: supply chain resilience. <i>International Journal of Operations and Production Management</i> , 2019, 40, 1-10.	3.5	72
9	Burden or blessing in disguise: interactions in supply chain complexity. <i>International Journal of Operations and Production Management</i> , 2018, 38, 314-332.	3.5	22
10	When are stakeholder pressures effective? An extension of slack resources theory. <i>International Journal of Production Economics</i> , 2018, 199, 138-149.	5.1	40
11	When Does Corporate Sustainability Performance Pay off? The Impact of Country-Level Sustainability Performance. <i>Ecological Economics</i> , 2018, 146, 325-333.	2.9	69
12	Bio-diesel production using mobile processing units: A case in Indonesia. <i>Agricultural Systems</i> , 2017, 152, 121-130.	3.2	14
13	Operational antecedents of integrated patient planning in hospitals. <i>International Journal of Operations and Production Management</i> , 2016, 36, 879-900.	3.5	19
14	The different impact of inter-organizational and intra-organizational ICT on supply chain performance. <i>International Journal of Operations and Production Management</i> , 2016, 36, 803-824.	3.5	68
15	The impact of the customer order decoupling point on type and level of supply chain integration. <i>International Journal of Production Research</i> , 2016, 54, 2572-2584.	4.9	27
16	Uncertainties in the Bidirectional Biodiesel Supply Chain. <i>Journal of Cleaner Production</i> , 2015, 95, 174-183.	4.6	14
17	Coping with product variety in the food processing industry: the effect of form postponement. <i>International Journal of Production Research</i> , 2014, 52, 353-367.	4.9	33
18	When is it time to revise your SKU classification: setting and resetting the decoupling point in a dairy company. <i>Production Planning and Control</i> , 2014, 25, 1338-1350.	5.8	18

#	ARTICLE	IF	CITATIONS
19	Intermediate product selection and blending in the food processing industry. <i>International Journal of Production Research</i> , 2013, 51, 26-42.	4.9	10
20	Integrative practices in hospitals and their impact on patient flow. <i>International Journal of Operations and Production Management</i> , 2013, 33, 912-933.	3.5	50
21	Modelling the integration-performance relationship. <i>International Journal of Operations and Production Management</i> , 2012, 32, 1043-1074.	3.5	51
22	SKU classification: a literature review and conceptual framework. <i>International Journal of Operations and Production Management</i> , 2012, 32, 850-876.	3.5	69
23	Supply chain integration and performance: the moderating effect of supply complexity. <i>International Journal of Operations and Production Management</i> , 2012, 32, 583-610.	3.5	155
24	Does ICT influence supply chain management and performance?. <i>International Journal of Operations and Production Management</i> , 2011, 31, 1215-1247.	3.5	118
25	Coordination of physicians' operational activities: a contingency perspective. <i>International Journal of Operations and Production Management</i> , 2011, 31, 251-273.	3.5	10
26	A discrete time formulation for batch processes with storage capacity and storage time limitations. <i>Computers and Chemical Engineering</i> , 2011, 35, 622-629.	2.0	6
27	Order acceptance in food processing systems with random raw material requirements. <i>OR Spectrum</i> , 2010, 32, 905-925.	2.1	6
28	Make to stock and mix to order: choosing intermediate products in the food-processing industry. <i>International Journal of Production Research</i> , 2010, 48, 3475-3492.	4.9	50
29	Safety stock or safety lead time: coping with unreliability in demand and supply. <i>International Journal of Production Research</i> , 2010, 48, 7463-7481.	4.9	59
30	Analyzing scheduling in the food-processing industry: structure and tasks. <i>Cognition, Technology and Work</i> , 2009, 11, 215-226.	1.7	33
31	Product mix variability with correlated demand in two-stage food manufacturing with intermediate storage. <i>International Journal of Production Economics</i> , 2009, 121, 313-322.	5.1	17
32	Development and application of a decision support tool for reduction of product losses in the food-processing industry. <i>Journal of Cleaner Production</i> , 2008, 16, 335-342.	4.6	36
33	A critical review of survey-based research in supply chain integration. <i>International Journal of Production Economics</i> , 2008, 111, 42-55.	5.1	474
34	The influence of business conditions on supply chain information-sharing mechanisms: A study among supply chain links of SMEs. <i>International Journal of Production Economics</i> , 2008, 113, 706-720.	5.1	84
35	From organising as projects to projects as organisations. <i>International Journal of Project Management</i> , 2008, 26, 129-137.	2.7	74
36	Opportunities and realities of supply chain integration: the case of food manufacturers. <i>British Food Journal</i> , 2008, 110, 218-235.	1.6	90

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37	Challenges in relating supply chain management and information and communication technology. International Journal of Operations and Production Management, 2008, 28, 308-312.	3.5	34
38	Influence of capacity- and time-constrained intermediate storage in two-stage food production systems. International Journal of Production Research, 2007, 45, 2955-2973.	4.9	27
39	The fit between ICT Needs and ICT capability and its influence on supply chain performance. , 2007, , .		1
40	Responsiveness through buyer-focused cells: exploring a new supply strategy. International Journal of Operations and Production Management, 2007, 27, 1362-1379.	3.5	17
41	Product prioritization in a two-stage food production system with intermediate storage. International Journal of Production Economics, 2007, 108, 43-53.	5.1	16
42	Comparison of dynamic scheduling policies for hybrid make-to-order and make-to-stock production systems with stochastic demand. International Journal of Production Economics, 2006, 104, 441-453.	5.1	50
43	Operations management research in process industries. Journal of Operations Management, 2006, 24, 211-214.	3.3	21
44	The planning flexibility bottleneck in food processing industries. Journal of Operations Management, 2006, 24, 287-300.	3.3	64
45	Buyer-focused operations as a supply chain strategy. International Journal of Operations and Production Management, 2006, 26, 8-23.	3.5	36
46	A case of shared resources, uncertainty and supply chain integration in the process industry. International Journal of Production Economics, 2005, 96, 97-108.	5.1	126
47	Exploring the knowledge inventory in project-based organisations: a case study. International Journal of Project Management, 2005, 23, 75-83.	2.7	39
48	A Critical Discussion on the Theoretical and Methodological Advancements in Supply Chain Integration Research. , 2005, , 31-46.		13
49	Business conditions, shared resources and integrative practices in the supply chain. Journal of Purchasing and Supply Management, 2004, 10, 107-116.	3.1	41
50	Combined make-to-order and make-to-stock in a food production system. International Journal of Production Economics, 2004, 90, 223-235.	5.1	196
51	Buyer focus: Evaluation of a new concept for supply chain integration. International Journal of Production Economics, 2004, 92, 21-30.	5.1	56
52	Redesigning the supply of gasses in a hospital. Journal of Purchasing and Supply Management, 2003, 9, 225-233.	3.1	11
53	Understanding bi-project management: engineering complex industrial construction projects. International Journal of Project Management, 2002, 20, 525-533.	2.7	16
54	Make to stock or make to order: The decoupling point in the food processing industries. International Journal of Production Economics, 2001, 69, 297-306.	5.1	182

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55	Customer-driven manufacturing in the food processing industry. British Food Journal, 2000, 102, 739-747.	1.6	19
56	Structuring complexity in scheduling: a study in a food processing industry. International Journal of Operations and Production Management, 1996, 16, 54-63.	3.5	22
57	Organizational Culture as a Missing Link in Quality Management. International Journal of Quality and Reliability Management, 1993, 10, .	1.3	19