

Patrik Jonsson

List of Publications by Year in descending order

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53
papers

1,978
citations

236612

25
h-index

253896

43
g-index

54
all docs

54
docs citations

54
times ranked

1203
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation and improvement of manufacturing performance measurement systems –the role of OEE. International Journal of Operations and Production Management, 1999, 19, 55-78.	3.5	193
2	An examination of the main factors affecting trust/commitment in supplier–dealer relationships: an empirical study of the Swedish wood industry. The TQM Journal, 2000, 12, 245-266.	0.9	166
3	The impact of forecast information quality on supply chain performance. International Journal of Operations and Production Management, 2007, 27, 90-107.	3.5	133
4	Achieving high satisfaction in supplier–dealer working relationships. Supply Chain Management, 2003, 8, 224-240.	3.7	101
5	An empirical taxonomy of advanced manufacturing technology. International Journal of Operations and Production Management, 2000, 20, 1446-1474.	3.5	93
6	Obstacles to supply chain integration of the performance management process in buyer–supplier dyads. International Journal of Operations and Production Management, 2009, 29, 77-95.	3.5	74
7	The implications of fit between planning environments and manufacturing planning and control methods. International Journal of Operations and Production Management, 2003, 23, 872-900.	3.5	72
8	Applying advanced planning systems for supply chain planning: three case studies. International Journal of Physical Distribution and Logistics Management, 2007, 37, 816-834.	4.4	64
9	The potential benefits of advanced planning and scheduling systems in sales and operations planning. Industrial Management and Data Systems, 2010, 110, 659-681.	2.2	63
10	The status of maintenance management in Swedish manufacturing firms. Journal of Quality in Maintenance Engineering, 1997, 3, 233-258.	1.0	60
11	Future of supply chain planning: closing the gaps between practice and promise. International Journal of Physical Distribution and Logistics Management, 2016, 46, 62-81.	4.4	57
12	The value of sharing planning information in supply chains. International Journal of Physical Distribution and Logistics Management, 2013, 43, 282-299.	4.4	54
13	Dyadic integration of the performance management process. International Journal of Physical Distribution and Logistics Management, 2007, 37, 546-567.	4.4	44
14	A comparative study of advanced manufacturing technology and manufacturing infrastructure investments in Singapore and Sweden. International Journal of Production Economics, 2009, 120, 42-53.	5.1	44
15	Context-based sales and operations planning (S&OP) research. International Journal of Physical Distribution and Logistics Management, 2018, 48, 19-46.	4.4	43
16	When should advanced planning and scheduling systems be used in sales and operations planning?. International Journal of Operations and Production Management, 2014, 34, 1338-1362.	3.5	42
17	Assessing consequences of low–cost sourcing in China. International Journal of Physical Distribution and Logistics Management, 2009, 39, 227-249.	4.4	41
18	Inventory management practices and their implications on perceived planning performance. International Journal of Production Research, 2008, 46, 1787-1812.	4.9	38

#	ARTICLE	IF	CITATIONS
19	Towards an holistic understanding of disruptions in Operations Management. Journal of Operations Management, 2000, 18, 701-718.	3.3	35
20	Big data in spare parts supply chains. International Journal of Physical Distribution and Logistics Management, 2018, 48, 524-544.	4.4	34
21	The impact of engineering changes on materials planning. Journal of Manufacturing Technology Management, 2006, 17, 561-584.	3.3	33
22	Selection, implementation and use of ERP systems for supply chain performance management. Industrial Management and Data Systems, 2010, 110, 1159-1175.	2.2	32
23	Centralised supply chain planning at IKEA. Supply Chain Management, 2013, 18, 337-350.	3.7	30
24	Improving performance with sophisticated master production scheduling. International Journal of Production Economics, 2015, 168, 118-130.	5.1	28
25	Order-to-delivery process performance in delivery scheduling environments. International Journal of Productivity and Performance Management, 2008, 58, 41-53.	2.2	27
26	Integrating the performance management process of on-time delivery with suppliers. International Journal of Logistics Research and Applications, 2010, 13, 225-241.	5.6	27
27	An assessment of sourcing strategies in the Swedish apparel industry. International Journal of Physical Distribution and Logistics Management, 2007, 37, 740-762.	4.4	26
28	Supply chain information utilisation: conceptualisation and antecedents. International Journal of Operations and Production Management, 2016, 36, 1769-1799.	3.5	26
29	A longitudinal study of material planning applications in manufacturing companies. International Journal of Operations and Production Management, 2006, 26, 971-995.	3.5	24
30	Company-wide integration of strategic maintenance: An empirical analysis. International Journal of Production Economics, 1999, 60-61, 155-164.	5.1	22
31	The impact of supply chain relationships and automatic data communication and registration on forecast information quality. International Journal of Physical Distribution and Logistics Management, 2008, 38, 280-295.	4.4	22
32	TQM, maintenance and plant availability. Journal of Quality in Maintenance Engineering, 1995, 1, 15-19.	1.0	21
33	Perceived quality deficiencies of demand information and their consequences. International Journal of Logistics Research and Applications, 2008, 11, 295-312.	5.6	17
34	Problems in the onward and upward phase of APS system implementation. International Journal of Physical Distribution and Logistics Management, 2011, 41, 343-363.	4.4	15
35	A tactical demand-supply planning framework to manage complexity in engineer-to-order environments: insights from an in-depth case study. Production Planning and Control, 2022, 33, 462-479.	5.8	15
36	The selection and application of material planning methods. Production Planning and Control, 2002, 13, 438-450.	5.8	14

#	ARTICLE	IF	CITATIONS
37	DOES ORGANIZATION STRUCTURE MATTER? ON THE RELATIONSHIP BETWEEN THE STRUCTURE, FUNCTIONING AND EFFECTIVENESS. International Journal of Innovation and Technology Management, 2006, 03, 237-263.	0.8	14
38	Future changes in sourcing patterns: 2025 outlook for the Swedish textile industry. Journal of Purchasing and Supply Management, 2019, 25, 100526.	3.1	14
39	Nordic research in logistics and supply chain management: an empirical analysis. International Journal of Physical Distribution and Logistics Management, 2008, 38, 452-474.	4.4	13
40	Determinants of information quality in dyadic supply chain relationships. International Journal of Logistics Management, 2019, 30, 356-380.	4.1	12
41	Exploring problems related to the materials planning user environment. International Journal of Production Economics, 2008, 113, 383-400.	5.1	10
42	Managing complexity through integrative tactical planning in engineer-to-order environments: insights from four case studies. Production Planning and Control, 2022, 33, 907-924.	5.8	9
43	A knowledge-based view of analytics capability in purchasing and supply management. International Journal of Physical Distribution and Logistics Management, 2021, 51, 937-957.	4.4	9
44	An inherent differentiation and system level assessment approach to inventory management. International Journal of Logistics Management, 2019, 30, 663-680.	4.1	8
45	Reducing retail supply chain costs of product returns using digital product fitting. International Journal of Physical Distribution and Logistics Management, 2021, 51, 877-896.	4.4	8
46	Utilising the potential of combining local and global supply chains. International Journal of Logistics Research and Applications, 2010, 13, 313-326.	5.6	7
47	Big data in purchasing and supply management: a research agenda. International Journal of Procurement Management, 2021, 14, 185.	0.1	6
48	Advanced material planning performance: a contextual examination and research agenda. International Journal of Physical Distribution and Logistics Management, 2016, 46, 836-858.	4.4	5
49	Digital product fitting in retail supply chains: maturity levels and potential outcomes. Supply Chain Management, 2019, ahead-of-print, .	3.7	5
50	Supplier flexibility in the order-to-delivery process – a customer perspective. International Journal of Physical Distribution and Logistics Management, 2020, 51, 4-24.	4.4	5
51	Information sharing for replenishment planning and control in fresh food supply chains: a planning environment perspective. Production Planning and Control, 2023, 34, 1371-1392.	5.8	5
52	The impact of knowledge properties on international manufacturing transfer performance. Production Planning and Control, 2019, 30, 197-210.	5.8	4
53	Exploring the Impact of ICT in CPFR: A Case Study of an APS System in a Norwegian Pharmacy Supply Chain. IFIP Advances in Information and Communication Technology, 2013, , 120-127.	0.5	1