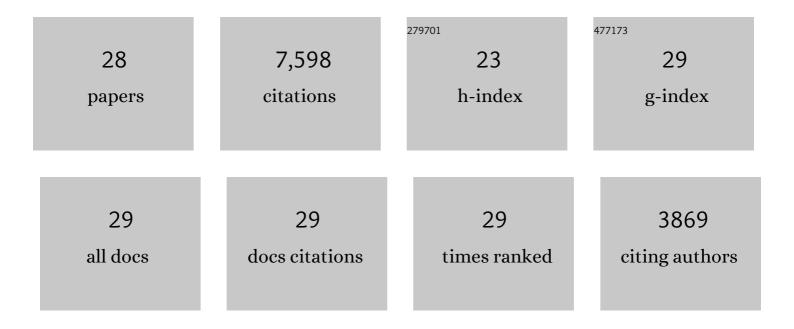
Peter T Ward

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Lean manufacturing: context, practice bundles, and performance. Journal of Operations Management, 2003, 21, 129-149.	3.3	1,887
2	Defining and developing measures of lean production. Journal of Operations Management, 2007, 25, 785-805.	3.3	1,565
3	Approaches to mass customization: configurations and empirical validation. Journal of Operations Management, 2000, 18, 605-625.	3.3	538
4	Manufacturing strategy in context: environment, competitive strategy and manufacturing strategy. Journal of Operations Management, 2000, 18, 123-138.	3.3	468
5	Competitive Priorities in Operations Management. Decision Sciences, 1998, 29, 1035-1046.	3.2	370
6	Dynamic capabilities through continuous improvement infrastructure. Journal of Operations Management, 2009, 27, 444-461.	3.3	356
7	Business environment, operations strategy, and performance: An empirical study of Singapore manufacturers. Journal of Operations Management, 1995, 13, 99-115.	3.3	323
8	Configurations of Manufacturing Strategy, Business Strategy, Environment and Structure. Journal of Management, 1996, 22, 597-626.	6.3	302
9	Unlocking the potential of advanced manufacturing technologies. Journal of Operations Management, 1997, 15, 331-347.	3.3	251
10	Fit, Flexibility and Performance in Manufacturing: Coping with Dynamic Environments. Production and Operations Management, 2004, 13, 369-385.	2.1	215
11	Role of explicit and tacit knowledge in Six Sigma projects: An empirical examination of differential project success. Journal of Operations Management, 2010, 28, 303-315.	3.3	189
12	Manufacturing Proactiveness and Performance. Decision Sciences, 1994, 25, 337-358.	3.2	185
13	Manufacturing Proactiveness and Performance. Decision Sciences, 1994, 25, 337-358.	3.2	164
14	Approaches to the factory of the future. An empirical taxonomy. Journal of Operations Management, 1996, 14, 297-313.	3.3	144
15	The Impact of Combining Conformance and Experiential Quality on Hospitals' Readmissions and Cost Performance. Management Science, 2016, 62, 829-848.	2.4	110
16	The relative impact of attribute, severity, and timing of psychological contract breach on behavioral and attitudinal outcomes. Journal of Operations Management, 2013, 31, 567-578.	3.3	97
17	The effect of location, strategy, and operations technology on hospital performance. Journal of Operations Management, 2002, 20, 63-75.	3.3	78
18	Mitigating supply chain disruptions – a normal accident perspective. Supply Chain Management, 2014, 19, 142-152.	3.7	70

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#	Article	IF	CITATIONS
19	Business strategies and manufacturing decisions. International Journal of Operations and Production Management, 2007, 27, 951-973.	3.5	44
20	Role of Bottomâ€Up Decision Processes in Improving the Quality of Health Care Delivery: A Contingency Perspective. Production and Operations Management, 2016, 25, 458-476.	2.1	38
21	Collaboration between service professionals during the delivery of health care: Evidence from a multipleâ€case study in U.S. hospitals. Journal of Operations Management, 2016, 42-43, 62-79.	3.3	35
22	Mapping Manufacturing Concerns and Action Plans. International Journal of Operations and Production Management, 1988, 8, 5-18.	3.5	28
23	MANUFACTURING PROCESS TECHNOLOGY <scp>and</scp> SUPPORT STAFF COMPOSITION: AN EMPIRICAL VIEW OF INDUSTRY EVIDENCE. Production and Operations Management, 1992, 1, 5-21.	2.1	21
24	Performance implications of assembly work teams. Journal of Operations Management, 2004, 22, 387-412.	3.3	19
25	Lean management as a countermeasure for "Normal―disruptions. Operations Management Research, 2013, 6, 44-52.	5.0	18
26	Achieving Time-Sensitive Organizational Performance Through Mindful Use of Technologies and Routines. Organization Science, 2017, 28, 1061-1079.	3.0	18
27	An analysis of staffing efficiency in U.S. manufacturing: 1983 and 1989. Annals of Operations Research, 1997, 73, 67-89.	2.6	9
28	Overhead surgery or media hyperbole? An examination of manufacturing employment structure in high and low tech industries, 1983 and 1989. Journal of High Technology Management Research, 1993, 4, 95-110.	2.7	1