

# Mette Præst Knudsen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3379882/publications.pdf>

Version: 2024-02-01

21  
papers

1,259  
citations

686830

13  
h-index

794141

19  
g-index

22  
all docs

22  
docs citations

22  
times ranked

1183  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Relative Importance of Interfirm Relationships and Knowledge Transfer for New Product Development Success. <i>Journal of Product Innovation Management</i> , 2007, 24, 117-138.	5.2	378
2	Neither invented nor shared here: The impact and management of attitudes for the adoption of open innovation practices. <i>Technovation</i> , 2014, 34, 149-161.	4.2	220
3	Some immediate “ but negative “ effects of openness on product development performance. <i>Technovation</i> , 2011, 31, 54-64.	4.2	152
4	Sustainable Development Strategies for Product Innovation and Energy Efficiency. <i>Business Strategy and the Environment</i> , 2014, 23, 131-144.	8.5	86
5	Does Organizing for Creativity Really Lead to Innovation?. <i>Creativity and Innovation Management</i> , 2012, 21, 304-314.	1.9	62
6	The (Unknown) Providers to Other Firms' New Product Development: What's in It for Them?. <i>Journal of Product Innovation Management</i> , 2012, 29, 986-999.	5.2	58
7	The role of employee autonomy for open innovation performance. <i>Business Process Management Journal</i> , 2017, 23, 1245-1269.	2.4	46
8	Analyzing internationalization configurations of SME's: The purchaser's perspective. <i>Journal of Purchasing and Supply Management</i> , 2007, 13, 137-151.	3.1	44
9	Closing the energy-efficiency technology gap in European firms? Innovation and adoption of energy efficiency technologies. <i>Journal of Engineering and Technology Management - JET-M</i> , 2016, 40, 87-100.	1.4	41
10	From Creative Ideas to Innovation Performance: The Role of Assessment Criteria. <i>Creativity and Innovation Management</i> , 2017, 26, 60-74.	1.9	40
11	How Barriers to Collaboration Prevent Progress in Demand for Knowledge: A Dyadic Study of Small and Medium-Sized Firms, Research and Technology Organizations and Universities. <i>Creativity and Innovation Management</i> , 2015, 24, 29-54.	1.9	33
12	New forms of engagement in third mission activities: a multi-level university-centric approach. <i>Innovation: Management, Policy and Practice</i> , 2021, 23, 209-240.	2.6	29
13	Changing technological capabilities in high-tech firms: A study of the telecommunications industry. <i>Journal of High Technology Management Research</i> , 1998, 9, 175-193.	2.7	19
14	Advancing large-scale R&D projects towards grand challenges through involvement of organizational knowledge integrators. <i>Industry and Innovation</i> , 2019, 26, 1-30.	1.7	11
15	The managerial issues related to transferring shop floor knowledge in manufacturing relocation. <i>International Journal of Operations and Production Management</i> , 2014, 34, 1389-1416.	3.5	10
16	Patterns of technological competence accumulation: a proposition for empirical measurement. <i>Industrial and Corporate Change</i> , 2005, 14, 1075-1108.	1.7	8
17	The strategic responses of start-ups to regulatory constraints in the nascent drone market. <i>Research Policy</i> , 2020, 49, 104055.	3.3	8
18	The role of prevailing individual absorptive capacity versus absorptive capacity development for different innovation outcomes. <i>Knowledge Management Research and Practice</i> , 2022, 20, 704-718.	2.7	7

#	ARTICLE	IF	CITATIONS
19	Open Innovation in an International Perspective: How to Organize for (Radical) Product Innovation. , 2017, , 15-40.		4
20	The Catch-22 in Strategizing for Radical Innovation. Technology Innovation Management Review, 2021, 11, 4-16.	1.0	3
21	Commercialization Barriers and their Characteristics in Innovation Projects. Proceedings - Academy of Management, 2020, 2020, 17583.	0.0	0