

Sören Salomo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3630241/publications.pdf>

Version: 2024-02-01

52
papers

2,789
citations

279487

23
h-index

301761

39
g-index

58
all docs

58
docs citations

58
times ranked

1912
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying the Market Scenarios for Supercritical CO2 Power Cycles. Journal of Energy Resources Technology, Transactions of the ASME, 2022, 144, .	1.4	7
2	Organizational antecedents to bootlegging and consequences for the newness of the innovation portfolio. Journal of Product Innovation Management, 2022, 39, 717-745.	5.2	14
3	Rapid validity testing at the front end of innovation. Journal of Product Innovation Management, 2021, 38, 447-472.	5.2	6
4	How Can Blockchain Technology Accelerate Energy Efficiency Interventions? A Use Case Comparison. Energies, 2020, 13, 5869.	1.6	23
5	Blockchain Application for the Paris Agreement Carbon Market Mechanismâ€”A Decision Framework and Architecture. Sustainability, 2020, 12, 5069.	1.6	28
6	Designing a Blockchain Model for the Paris Agreementâ€™s Carbon Market Mechanism. Sustainability, 2020, 12, 1068.	1.6	32
7	How Project Management and Top Management Involvement Affect the Innovativeness of Professional Service Organizationsâ€”An Empirical Study on Hospitals. Project Management Journal, 2019, 50, 460-475.	2.6	17
8	Application and performance impact of stageâ€”gate systems â€” the role services in the firmâ€™s business focus. R and D Management, 2019, 49, 534-554.	3.0	19
9	Exploring the Dynamics of Firm and Innovation Community Collaboration: A Complex Love Story. , 2017, , 17-41.		2
10	Do Formal Management Practices Impact the Emergence of Bootlegging Behavior?. Journal of Product Innovation Management, 2015, 32, 505-521.	5.2	84
11	An inquiry on dimensions of external technology search and their influence on technological innovations: evidence from <sc>C</sc>hinese firms. R and D Management, 2014, 44, 53-74.	3.0	31
12	Pharmaceutical new product development: why do clinical trials fail?. R and D Management, 2014, 44, 189-202.	3.0	15
13	Erfolgsfaktoren des strategischen Innovationsmanagements. , 2014, , 55-69.		0
14	Kreative Devianz â€” Innovationsinitiativen von Mitarbeitern abseits legitimierender Innovationspfade. , 2014, , 165-181.		2
15	How Formal Control Influences Decisionâ€”Making Clarity and Innovation Performance. Journal of Product Innovation Management, 2013, 30, 430-447.	5.2	78
16	Have Chinese firms learned from their prior technology in-licensing? An analysis based on patent citations. Scientometrics, 2013, 95, 183-195.	1.6	25
17	Measuring New Product Portfolio Innovativeness: How Differences in Scale Width and Evaluator Perspectives Affect its Relationship with Performance. Journal of Product Innovation Management, 2013, 30, 93-109.	5.2	56
18	Design of governance in virtual communities: definition, mechanisms, and variation patterns. International Journal of Collaborative Enterprise, 2013, 3, 225.	0.2	5

#	ARTICLE	IF	CITATIONS
19	Dynamic boundaries of user communities: exploiting synergies rather than managing dilemmas. <i>International Journal of Technology Management</i> , 2013, 63, 148.	0.2	10
20	Hospital innovation portfolios. <i>Health Care Management Review</i> , 2012, 37, 132-143.	0.6	34
21	Top Management Team Diversity and Strategic Innovation Orientation: The Relationship and Consequences for Innovativeness and Performance. <i>Journal of Product Innovation Management</i> , 2011, 28, 819-832.	5.2	240
22	The Mixed Blessings of Technological Innovativeness for the Commercial Success of New Products. <i>Journal of Product Innovation Management</i> , 2011, 28, 28-43.	5.2	80
23	Financial Management Competence of Founding Teams and Growth of New Technology-Based Firms. <i>Entrepreneurship Theory and Practice</i> , 2011, 35, 217-243.	7.1	126
24	Initiativen für Innovationen. , 2011, , 513-533.		1
25	Success in Global New Product Development: Impact of Strategy and the Behavioral Environment of the Firm. <i>Journal of Product Innovation Management</i> , 2010, 27, 143-160.	5.2	108
26	Managing New Product Development Teams in a Globally Dispersed NPD Program. <i>Journal of Product Innovation Management</i> , 2010, 27, 955-971.	5.2	47
27	Information Processing and Firm's Internal Environment Contingencies: Performance Impact on Global New Product Development. <i>Creativity and Innovation Management</i> , 2010, 19, 200-218.	1.9	38
28	How top management team diversity affects innovativeness and performance via the strategic choice to focus on innovation fields. <i>Research Policy</i> , 2010, 39, 907-918.	3.3	286
29	What about Design Newness? Investigating the Relevance of a Neglected Dimension of Product Innovativeness. <i>Journal of Product Innovation Management</i> , 2009, 26, 601-615.	5.2	173
30	Launching technological innovations: the relevance of a stakeholder perspective. <i>International Journal of Technology Marketing</i> , 2009, 4, 248.	0.1	9
31	Innovation Field Orientation and Its Effect on Innovativeness and Firm Performance. <i>Journal of Product Innovation Management</i> , 2008, 25, 560-576.	5.2	117
32	Functional Management Competence and Growth of Young Technology-Based Firms. <i>Creativity and Innovation Management</i> , 2008, 17, 186-203.	1.9	13
33	CEO Appointments and the Loss of Firm-Specific Knowledge - Putting Integrity Back into Hiring Decisions. <i>SSRN Electronic Journal</i> , 2008, , .	0.4	6
34	Promotoren und Opponenten im organisatorischen Umbruch. , 2008, , 163-176.		5
35	CEO appointments and the loss of firm-specific knowledge - putting integrity back into hiring decisions. <i>Corporate Ownership and Control</i> , 2008, 5, 86-98.	0.5	13
36	Role Models for Radical Innovations in Times of Open Innovation. <i>Creativity and Innovation Management</i> , 2007, 16, 408-421.	1.9	178

#	ARTICLE	IF	CITATIONS
37	NPD Planning Activities and Innovation Performance: The Mediating Role of Process Management and the Moderating Effect of Product Innovativeness. Journal of Product Innovation Management, 2007, 24, 285-302.	5.2	242
38	Performance of Global New Product Development Programs: A Resource-Based View. Journal of Product Innovation Management, 2007, 24, 419-441.	5.2	222
39	Organisation der Produktinnovation. , 2007, , 717-740.		0
40	Dynamisches Schnittstellenmanagement radikaler Innovationsvorhaben. , 2007, , 215-248.		12
41	A Competence-Based Model of Initiatives for Innovations. Creativity and Innovation Management, 2006, 15, 060912022707001-???	1.9	17
42	Managementkompetenz in jungen Technologieunternehmen. , 2006, , 15-37.		3
43	The influence of project autonomy on project success. International Journal of Project Management, 2005, 23, 366-373.	2.7	91
44	Financial Management Competence of the Top Management Team and the Development of New Technology-Based Firms. , 2005, , 271-292.		2
45	Der Einfluss der Projektautonomie auf den Projekterfolg. , 2005, , 63-82.		2
46	Managementkompetenz in jungen Unternehmen. , 2005, , 39-80.		1
47	Management von Initiativen für Innovationen in KMUs. , 2005, , 249-266.		0
48	Initiativen für Innovationen. , 2005, , 475-492.		0
49	Wertmodell innovativer Dienstleistungen mit komplexer Kundenstruktur – das Beispiel Telemedizin. , 2004, , 465-495.		0
50	Customer orientation in innovation projects and new product development success - the moderating effect of product innovativeness. International Journal of Technology Management, 2003, 26, 442.	0.2	99
51	Dynamisches Schnittstellenmanagement radikaler Innovationsvorhaben. , 2003, , 161-194.		11
52	CEO turnover and corporate performance. Scandinavian Journal of Management, 2000, 16, 287-303.	1.0	23