

Mary Tripsas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2592915/publications.pdf>

Version: 2024-02-01

23
papers

5,405
citations

567144

15
h-index

839398

18
g-index

23
all docs

23
docs citations

23
times ranked

2894
citing authors

#	ARTICLE	IF	CITATIONS
1	Start-up Inertia versus Flexibility: The Role of Founder Identity in a Nascent Industry. Administrative Science Quarterly, 2020, 65, 395-433.	4.8	110
2	User entrepreneurs in times of crisis: Innovators you can count on. Strategic Entrepreneurship Journal, 2020, 14, 566-569.	2.6	8
3	Exploring the strategy-identity nexus. Strategic Organization, 2020, 18, 5-19.	3.1	35
4	Cognition in Contexts: Emergent Perspectives of Innovation and Adaptation. Proceedings - Academy of Management, 2019, 2019, 11124.	0.0	0
5	Occupational Dynamics across Organizational, Technological, and Client Boundaries. Proceedings - Academy of Management, 2019, 2019, 15369.	0.0	0
6	Managing Technological Transitions by Building Bridges. Academy of Management Journal, 2018, 61, 2319-2342.	4.3	36
7	Organizational Identity and Innovation. , 2016, , .		7
8	“Who Are You? I Really Wanna Know” Product Meaning and Competitive Positioning in the Nascent Synthesizer Industry. Strategy Science, 2016, 1, 163-183.	2.1	60
9	Abandoning Innovation in Emerging Industries. Customer Needs and Solutions, 2014, 1, 91-104.	0.5	1
10	Industry Evolution Revisited: The Role of Categories in Emerging Market Spaces. Proceedings - Academy of Management, 2014, 2014, 15022.	0.0	0
11	Product to Platform Transitions: Organizational Identity Implications. SSRN Electronic Journal, 2013, , .	0.4	3
12	The influence of prior industry affiliation on framing in nascent industries: the evolution of digital cameras. Strategic Management Journal, 2012, 33, 277-302.	4.7	293
13	Technology, Identity, and Inertia Through the Lens of “The Digital Photography Company”. Organization Science, 2009, 20, 441-460.	3.0	461
14	Customer preference discontinuities: a trigger for radical technological change. Managerial and Decision Economics, 2008, 29, 79-97.	1.3	150
15	Thinking about technology: Applying a cognitive lens to technical change. Research Policy, 2008, 37, 790-805.	3.3	475
16	The accidental entrepreneur: the emergent and collective process of user entrepreneurship. Strategic Entrepreneurship Journal, 2007, 1, 123-140.	2.6	557
17	Interfirm Modularity and Its Implications for Product Development*. Journal of Product Innovation Management, 2005, 22, 303-321.	5.2	158
18	Capabilities, cognition, and inertia: evidence from digital imaging. Strategic Management Journal, 2000, 21, 1147-1161.	4.7	1,851

#	ARTICLE	IF	CITATIONS
19	Capabilities, cognition, and inertia: evidence from digital imaging. Strategic Management Journal, 2000, 21, 1147-1161.	4.7	104
20	Surviving Radical Technological Change through Dynamic Capability: Evidence from the Typesetter Industry. Industrial and Corporate Change, 1997, 6, 341-377.	1.7	186
21	UNRAVELING THE PROCESS OF CREATIVE DESTRUCTION: COMPLEMENTARY ASSETS AND INCUMBENT SURVIVAL IN THE TYPESETTER INDUSTRY. Strategic Management Journal, 1997, 18, 119-142.	4.7	721
22	Discouraging opportunistic behavior in collaborative R & D: A new role for government. Research Policy, 1995, 24, 367-389.	3.3	134
23	THE EXPLORATORY PROCESSES OF ENTREPRENEURIAL FIRMS: THE ROLE OF PURPOSEFUL EXPERIMENTATION. Advances in Strategic Management, 0, , 45-75.	0.1	55