

Tobias Stucki

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

940
citations

516215

16
h-index

500791

28
g-index

31
all docs

31
docs citations

31
times ranked

705
citing authors

#	ARTICLE	IF	CITATIONS
1	Policy instruments and self-reported impacts of the adoption of energy saving technologies in the DACH region. <i>Empirica</i> , 2022, 49, 369-404.	1.0	8
2	Operating Successfully on a New Technological Path: The Effect of External Search. <i>Sustainability</i> , 2022, 14, 957.	1.6	3
3	Technological and organizational capital: Where complementarities exist. <i>Journal of Economics and Management Strategy</i> , 2019, 28, 458-487.	0.4	9
4	The private returns to knowledge: A comparison of ICT, biotechnologies, nanotechnologies, and green technologies. <i>Technological Forecasting and Social Change</i> , 2019, 145, 62-81.	6.2	18
5	What hampers green product innovation: the effect of experience. <i>Industry and Innovation</i> , 2019, 26, 1242-1270.	1.7	34
6	Competitive Pressure and Diversification into Green R&D. <i>Review of Industrial Organization</i> , 2019, 55, 301-325.	0.4	12
7	Which firms benefit from investments in green energy technologies? – The effect of energy costs. <i>Research Policy</i> , 2019, 48, 546-555.	3.3	126
8	How different policy instruments affect green product innovation: A differentiated perspective. <i>Energy Policy</i> , 2018, 114, 245-261.	4.2	160
9	How do policies for efficient energy use in the household sector induce energy-efficiency innovation? An evaluation of European countries. <i>Energy Policy</i> , 2017, 103, 223-237.	4.2	39
10	Development and utilization of energy-related technologies, economic performance and the role of policy instruments. <i>Journal of Cleaner Production</i> , 2017, 159, 47-61.	4.6	19
11	The adoption of green energy technologies: The role of policies in Austria, Germany, and Switzerland. <i>International Journal of Green Energy</i> , 2017, 14, 1192-1208.	2.1	25
12	In or Out: How Insourcing Foreign Input Production Affects Domestic Production. <i>Management International Review</i> , 2017, 57, 879-907.	2.1	8
13	Does energy policy hurt international competitiveness of firms? A comparative study for Germany, Switzerland and Austria. <i>Energy Policy</i> , 2017, 109, 154-180.	4.2	40
14	Green Inventions: Is Wait-and-see a Reasonable Option?. <i>Energy Journal</i> , 2017, 38, 43-72.	0.9	15
15	Does the Explanatory Power of the OLI Approach Differ Among Sectors and Business Functions? Evidence from Firm-level Data. <i>Economics</i> , 2016, 10, .	0.2	1
16	The relative importance of human resource management practices for innovation. <i>Economics of Innovation and New Technology</i> , 2016, 25, 769-800.	2.1	31
17	Intra-firm diffusion of green energy technologies and the choice of policy instruments. <i>Journal of Cleaner Production</i> , 2016, 131, 545-560.	4.6	28
18	How the founders'™ general and specific human capital drives export activities of start-ups. <i>Research Policy</i> , 2016, 45, 1014-1030.	3.3	47

#	ARTICLE	IF	CITATIONS
19	The Impact of Energy Prices on Green Innovation. Energy Journal, 2016, 37, 41-76.	0.9	98
20	Do mergers and acquisitions among small and medium-sized enterprises affect the performance of acquiring firms?. International Small Business Journal, 2015, 33, 752-773.	2.9	13
21	Dividing the Pie. ILR Review, 2015, 68, 1157-1194.	1.3	19
22	The Characteristics of FDI Activities Located in Different Host Regions – A Study Based on Firm-Level Data. Swiss Journal of Economics and Statistics, 2015, 151, 261-298.	0.5	1
23	The Impact of Environmentally Friendly Innovations on Value Added. Environmental and Resource Economics, 2015, 62, 457-479.	1.5	39
24	How Swiss small and medium-sized firms assess the performance impact of mergers and acquisitions. Small Business Economics, 2014, 42, 339-360.	4.4	8
25	The impact of venture capital on the persistence of innovation activities of start-ups. Small Business Economics, 2014, 42, 849-870.	4.4	23
26	Success of start-up firms: the role of financial constraints. Industrial and Corporate Change, 2014, 23, 25-64.	1.7	45
27	What determines the innovation capability of firm founders?. Industrial and Corporate Change, 2012, 21, 1049-1084.	1.7	58
28	The “new firm paradigm” and the provision of training: The impact of ICT, workplace organization and human capital. Swiss Journal of Economics and Statistics, 2012, 148, 557-595.	0.5	7
29	Determinants of Internationalisation Do They Differ Among Sectors and Business Functions? Evidence from Firm-Level Data. SSRN Electronic Journal, 0, , .	0.4	1
30	Dividing the Pie: The Determinants of Labor's Share of Income on the Firm Level. SSRN Electronic Journal, 0, , .	0.4	5
31	Does Energy Policy Hurt International Competitiveness of Firms? A Comparative Study for Germany, Switzerland and Austria. SSRN Electronic Journal, 0, , .	0.4	0