

Andreas Reinstaller

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

266
citations

1162367

8
h-index

996533

15
g-index

21
all docs

21
docs citations

21
times ranked

225
citing authors

#	ARTICLE	IF	CITATIONS
1	Do firms facing competitors from emerging markets behave differently? Evidence from Austrian manufacturing firms. <i>European Business Review</i> , 2022, 34, 153-170.	1.9	10
2	Does value chain integration dampen producer price developments? Evidence from the European Union. <i>World Economy</i> , 2021, 44, 89-106.	1.4	6
3	The impact of the scope of technological search on path-dependence in export specialization: evidence for European countries. <i>Industrial and Corporate Change</i> , 2019, 28, 1611-1635.	1.7	9
4	Using PageRank in the analysis of technological progress through patents: an illustration for biotechnological inventions. <i>Scientometrics</i> , 2017, 113, 1407-1438.	1.6	5
5	Comparing business R&D across countries over time: a decomposition exercise using data for the EU 27. <i>Applied Economics Letters</i> , 2012, 19, 1143-1148.	1.0	19
6	Modularity and its Implications for the Theory of the Firm. , 2012, , .		0
7	On the heterogeneity of sectoral growth and structural dynamics: evidence from Austrian manufacturing industries. <i>Applied Economics</i> , 2011, 43, 2565-2582.	1.2	4
8	The outsourcing productivity paradox: total outsourcing, organisational innovation, and long run productivity growth. <i>Journal of Evolutionary Economics</i> , 2009, 19, 197.	0.8	53
9	Big causes and small events: QWERTY and the mechanization of office work. <i>Industrial and Corporate Change</i> , 2009, 18, 999-1031.	1.7	7
10	Short-term Gain, Long-term Pain? Implications of Outsourcing for Organizational Innovation and Productivity. , 2009, , .		1
11	The technological transition to chlorine free pulp bleaching technologies: lessons for transition policies. <i>Journal of Cleaner Production</i> , 2008, 16, S133-S147.	4.6	25
12	The division of labor in the firm: Agency, near-decomposability and the Babbage principle. <i>Journal of Institutional Economics</i> , 2007, 3, 293-322.	1.3	12
13	The impact of productivity and demand shocks on structural dynamics: Evidence from Austrian manufacturing. <i>Structural Change and Economic Dynamics</i> , 2007, 18, 145-166.	2.1	10
14	The effects of gallery and artist reputation on prices in the primary market for art: a note. <i>Journal of Cultural Economics</i> , 2007, 31, 143-153.	1.3	36
15	Social structure and consumption: on the diffusion of consumer good innovation. <i>Journal of Evolutionary Economics</i> , 2005, 15, 505-531.	0.8	17
16	Sectoral and Aggregate Technology Shocks: Is There a Relationship?. <i>Empirica</i> , 2005, 32, 45-72.	1.0	5
17	Policy entrepreneurship in the co-evolution of institutions, preferences, and technology. <i>Research Policy</i> , 2005, 34, 1366-1384.	3.3	41
18	Complementarity constraints and induced innovation: some evidence from the first IT regime. , 2004, , .		3