

Christian Rammer

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

4,037
citations

279487

23
h-index

205818

48
g-index

73
all docs

73
docs citations

73
times ranked

3020
citing authors

#	ARTICLE	IF	CITATIONS
1	Local knowledge spillovers and innovation persistence of firms. <i>Economics of Innovation and New Technology</i> , 2023, 32, 826-850.	2.1	7
2	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
3	Skills shortage and innovation. <i>Industry and Innovation</i> , 2022, 29, 734-759.	1.7	8
4	Artificial intelligence and industrial innovation: Evidence from German firm-level data. <i>Research Policy</i> , 2022, 51, 104555.	3.3	47
5	Driving the circular economy through public environmental and energy R&D: Evidence from SMEs in the European Union. <i>Ecological Economics</i> , 2021, 182, 106884.	2.9	49
6	Community Innovation Survey. , 2021, , 991-1009.		2
7	Optionality and Selectiveness in Innovation. <i>Academy of Management Discoveries</i> , 2021, 7, 328-342.	1.7	6
8	Knowledge proximity and firm innovation: A microgeographic analysis for Berlin. <i>Urban Studies</i> , 2020, 57, 996-1014.	2.2	31
9	Circular economy innovations, growth and employment at the firm level: Empirical evidence from Germany. <i>Journal of Industrial Ecology</i> , 2020, 24, 615-625.	2.8	55
10	Protecting Innovation Through Patents and Trade Secrets: Evidence for Firms with a Single Innovation. <i>International Journal of the Economics of Business</i> , 2019, 26, 117-156.	1.0	15
11	Geographical clustering and the effectiveness of public innovation programs. <i>Journal of Technology Transfer</i> , 2019, 44, 1784-1815.	2.5	5
12	Community Innovation Survey. , 2019, , 1-19.		1
13	How different policy instruments affect green product innovation: A differentiated perspective. <i>Energy Policy</i> , 2018, 114, 245-261.	4.2	160
14	Concentration on the few: mechanisms behind a falling share of innovative firms in Germany. <i>Research Policy</i> , 2018, 47, 379-389.	3.3	29
15	Firm capabilities, technological dynamism and the internationalisation of innovation: A behavioural approach. <i>Journal of International Business Studies</i> , 2018, 49, 70-95.	4.6	34
16	Energy transition in Germany and regional spill-overs: The diffusion of renewable energy in firms. <i>Energy Policy</i> , 2018, 121, 404-414.	4.2	69
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	Does energy policy hurt international competitiveness of firms? A comparative study for Germany, Switzerland and Austria. Energy Policy, 2017, 109, 154-180.	4.2	40
20	The EU 2020 innovation indicator: A step forward in measuring innovation outputs and outcomes?. Research Policy, 2017, 46, 30-42.	3.3	104
21	Energy Transition in Germany and Regional Spillovers: What Triggers the Diffusion of Renewable Energy in Firms?. SSRN Electronic Journal, 2017, , .	0.4	2
22	The EU 2020 Innovation Indicator: A Step Forward in Measuring Innovation Outputs and Outcomes?. SSRN Electronic Journal, 2016, , .	0.4	0
23	The EU 2020 Innovation Indicator: A Step Forward in Measuring Innovation Outputs and Outcomes?. SSRN Electronic Journal, 2016, , .	0.4	2
24	Microgeography of Innovation in the City: Location Patterns of Innovative Firms in Berlin. SSRN Electronic Journal, 2016, , .	0.4	3
25	Technological Capabilities, Technological Dynamism and Innovation Offshoring. SSRN Electronic Journal, 2016, , .	0.4	1
26	Identifying Lead Markets in the European Automotive Industry: An Indicator-based Approach. Industry and Innovation, 2015, 22, 496-522.	1.7	6
27	University research alliances, absorptive capacity, and the contribution of startups to employment growth. Economics of Innovation and New Technology, 2015, 24, 532-549.	2.1	38
28	The Impact of Horizon 2020 on Innovation in Europe. Intereconomics, 2015, 50, 4-30.	1.1	46
29	The Impact of Captive Innovation Offshoring on the Effectiveness of Organizational Adaptation. Journal of International Management, 2015, 21, 150-165.	2.4	25
30	Fostering Innovation in Industrial Biotechnology Through Venture Capital Investments. Industrial Biotechnology, 2015, 11, 146-150.	0.5	1
31	Importance of venture capital investors for the industrial biotechnology industry. Journal of Commercial Biotechnology, 2015, 21, .	0.2	4
32	University Research Alliances, Absorptive Capacity, and the Contribution of Startups to Employment Growth. SSRN Electronic Journal, 2014, , .	0.4	0
33	Calculation of Raw Material Prices and Conversion Costs for Biofuels. Lecture Notes in Energy, 2014, , 93-115.	0.2	5
34	Scaling and Learning Effects of Biofuels Conversion Technologies. Energy Technology, 2014, 2, 612-617.	1.8	11
35	University spin-offs and the "performance premium". Small Business Economics, 2014, 43, 309-326.	4.4	93
36	Environmental Innovations and Firm Profitability: Unmasking the Porter Hypothesis. Environmental and Resource Economics, 2014, 57, 145-167.	1.5	245

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37	Modelling production cost scenarios for biofuels and fossil fuels in Europe. <i>Journal of Cleaner Production</i> , 2014, 66, 242-253.	4.6	75
38	Resource allocation strategy for innovation portfolio management. <i>Strategic Management Journal</i> , 2014, 35, 246-268.	4.7	228
39	Innovation panel surveys in Germany. , 2013, , .		30
40	Determinants of eco-innovations by type of environmental impact â€” The role of regulatory push/pull, technology push and market pull. <i>Ecological Economics</i> , 2012, 78, 112-122.	2.9	1,011
41	The Impact of Regulation-Driven Environmental Innovation on Innovation Success and Firm Performance. <i>Industry and Innovation</i> , 2011, 18, 255-283.	1.7	258
42	The role of creative industries in industrial innovation. <i>Innovation: Management, Policy and Practice</i> , 2009, 11, 148-168.	2.6	121
43	Demandâ€oriented innovation strategy in the European energy production sector. <i>International Journal of Energy Sector Management</i> , 2009, 3, 108-130.	1.2	9
44	Innovation success of non-R&D-performers: substituting technology by management in SMEs. <i>Small Business Economics</i> , 2009, 33, 35-58.	4.4	294
45	Local User-Producer Interaction in Innovation and Export Performance of Firms. <i>Small Business Economics</i> , 2006, 27, 207-222.	4.4	50
46	Location Decisions of Spin-offs from Public Research Institutions. <i>Industry and Innovation</i> , 2004, 11, 207-223.	1.7	85
47	Technology Transfer via the Internet: A Way to Link Public Science and Enterprises?. <i>Journal of Technology Transfer</i> , 2003, 28, 131-147.	2.5	9
48	Knowledge interactions between universities and industry in Austria: sectoral patterns and determinants. <i>Research Policy</i> , 2002, 31, 303-328.	3.3	467
49	Benchmarking industry-science relations: the role of framework conditions. <i>Science and Public Policy</i> , 2001, 28, 247-258.	1.2	115
50	Stated preference models of contact decision behavior in academia. <i>Papers in Regional Science</i> , 1992, 71, 359-371.	1.0	4
51	Telecommunication Media Choice Behavior in Academia: An Austrianâ€Swiss Comparison. <i>Geographical Analysis</i> , 1992, 24, 1-15.	1.9	4
52	CUMULATIVE INDEX FOR 'ANTIPODE': 1980 to 1989. <i>Antipode</i> , 1990, 22, 253-276.	2.5	0
53	Context specific media choice and barriers to communication in universities. <i>Annals of Regional Science</i> , 1990, 24, 253-269.	1.0	9
54	The Impact of Regulation-Driven Environmental Innovation on Innovation Success and Firm Performance. <i>SSRN Electronic Journal</i> , 0, , .	0.4	10

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55	The Contribution of Different Public Innovation Funding Programs to SMEs Export Performance. SSRN Electronic Journal, 0, , .	0.4	4
56	Concentration on the Few? R&D and Innovation in German Firms 2001 to 2013. SSRN Electronic Journal, 0, , .	0.4	4
57	The export additionality of innovation policy. Industrial and Corporate Change, 0, , .	1.7	6
58	Drivers and Effects of Internationalising Innovation by SMEs. SSRN Electronic Journal, 0, , .	0.4	8
59	Minimum Wages and Competition: The Case of the German Roofing Sector. SSRN Electronic Journal, 0, , .	0.4	3
60	Innovation Budgeting Over the Business Cycle and Innovation Performance. SSRN Electronic Journal, 0, , .	0.4	2
61	Protecting Innovation Through Patents and Trade Secrets: Determinants and Performance Impacts for Firms with a Single Innovation. SSRN Electronic Journal, 0, , .	0.4	2
62	The Distinct Features of Hidden Champions in Germany: A Dynamic Capabilities View. SSRN Electronic Journal, 0, , .	0.4	13
63	Technological Capabilities, Technological Dynamism and Innovation Offshoring. SSRN Electronic Journal, 0, , .	0.4	1
64	Does Energy Policy Hurt International Competitiveness of Firms? A Comparative Study for Germany, Switzerland and Austria. SSRN Electronic Journal, 0, , .	0.4	0
65	Employment and Performance Effects of Circular Economy Innovations. SSRN Electronic Journal, 0, , .	0.4	4