

Reinhilde Veugelers

List of Publications by Year in descending order

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74
papers

10,699
citations

109321

35
h-index

95266

68
g-index

75
all docs

75
docs citations

75
times ranked

5695
citing authors

#	ARTICLE	IF	CITATIONS
1	In Search of Complementarity in Innovation Strategy: Internal R&D and External Knowledge Acquisition. <i>Management Science</i> , 2006, 52, 68-82.	4.1	2,003
2	R&D Cooperation and Spillovers: Some Empirical Evidence from Belgium. <i>American Economic Review</i> , 2002, 92, 1169-1184.	8.5	1,142
3	Internal R & D expenditures and external technology sourcing. <i>Research Policy</i> , 1997, 26, 303-315.	6.4	745
4	Make and buy in innovation strategies: evidence from Belgian manufacturing firms. <i>Research Policy</i> , 1999, 28, 63-80.	6.4	732
5	Heterogeneity in R&D cooperation strategies. <i>International Journal of Industrial Organization</i> , 2004, 22, 1237-1263.	1.2	599
6	The role of academic technology transfer organizations in improving industry science links. <i>Research Policy</i> , 2005, 34, 321-342.	6.4	541
7	Technology transfer offices and commercialization of university intellectual property: performance and policy implications. <i>Oxford Review of Economic Policy</i> , 2007, 23, 640-660.	1.9	472
8	R&D cooperation between firms and universities. Some empirical evidence from Belgian manufacturing. <i>International Journal of Industrial Organization</i> , 2005, 23, 355-379.	1.2	444
9	The impact of M&A on the R&D process. <i>Research Policy</i> , 2005, 34, 195-220.	6.4	332
10	Which policy instruments to induce clean innovating?. <i>Research Policy</i> , 2012, 41, 1770-1778.	6.4	316
11	Bias against novelty in science: A cautionary tale for users of bibliometric indicators. <i>Research Policy</i> , 2017, 46, 1416-1436.	6.4	291
12	On young highly innovative companies: why they matter and how (not) to policy support them. <i>Industrial and Corporate Change</i> , 2010, 19, 969-1007.	2.8	284
13	Measuring technological novelty with patent-based indicators. <i>Research Policy</i> , 2016, 45, 707-723.	6.4	223
14	Innovation strategies, process and product innovations and growth: Firm-level evidence from Brazil. <i>Structural Change and Economic Dynamics</i> , 2012, 23, 516-529.	4.5	156
15	Licensing of university inventions: The role of a technology transfer office. <i>International Journal of Industrial Organization</i> , 2007, 25, 483-510.	1.2	154
16	Foreign subsidiaries as a channel of international technology diffusion: Some direct firm level evidence from Belgium. <i>European Economic Review</i> , 2004, 48, 455-476.	2.3	147
17	Multinational knowledge spillovers with decentralised R&D: a game-theoretic approach. <i>Journal of International Business Studies</i> , 2007, 38, 47-63.	7.3	138
18	Reviewers are blinkered by bibliometrics. <i>Nature</i> , 2017, 544, 411-412.	27.8	129

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19	Strategic investment with spillovers. <i>European Journal of Political Economy</i> , 1991, 7, 345-366.	1.8	120
20	Collaboration in R&D: An Assessment of Theoretical and Empirical Findings. <i>De Economist</i> , 1998, 146, 419-443.	1.4	118
21	Endogenizing know-how flows through the nature of R&D investments. <i>International Journal of Industrial Organization</i> , 2002, 20, 775-799.	1.2	110
22	Technology familiarity, recombinant novelty, and breakthrough invention. <i>Industrial and Corporate Change</i> , 2015, 24, 1215-1246.	2.8	96
23	Stable R&D Cooperation with Spillovers. <i>Journal of Economics and Management Strategy</i> , 1995, 4, 651-672.	0.8	85
24	Locational Determinants and Ranking of Host Countries: An Empirical Assessment. <i>Kyklos</i> , 1991, 44, 363-382.	1.4	71
25	European anti-dumping policy and the profitability of national and international collusion. <i>European Economic Review</i> , 1999, 43, 1-28.	2.3	64
26	Organisational change and the productivity effects of green technology adoption. <i>Resources and Energy Economics</i> , 2016, 43, 172-194.	2.5	62
27	The determinants of student mobility in Europe: the quality dimension. <i>European Journal of Higher Education</i> , 2013, 3, 172-190.	2.7	61
28	Scientific novelty and technological impact. <i>Research Policy</i> , 2019, 48, 1362-1372.	6.4	57
29	Direct and cross scheme effects in a research and development subsidy program. <i>Research Policy</i> , 2017, 46, 1118-1132.	6.4	56
30	<scp>Strategic R&D Location by Multinational Firms: Spillovers, Technology Sourcing, and Competition</scp>. <i>Journal of Economics and Management Strategy</i> , 2008, 17, 759-779.	0.8	52
31	Domestic R&D in the presence of multinational enterprises. <i>International Journal of Industrial Organization</i> , 1990, 8, 1-15.	1.2	49
32	Do science-technology interactions pay off when developing technology?. <i>Scientometrics</i> , 2003, 57, 355-367.	3.0	49
33	The Impact of Horizon 2020 on Innovation in Europe. <i>Intereconomics</i> , 2015, 50, 4-30.	2.2	46
34	The embodiment of knowledge: universities as engines of growth. <i>Oxford Review of Economic Policy</i> , 2016, 32, 615-631.	1.9	45
35	<scp>Designing Contracts for University Spin-offs</scp>. <i>Journal of Economics and Management Strategy</i> , 2008, 17, 185-218.	0.8	38
36	On the design of stable joint ventures. <i>European Economic Review</i> , 1994, 38, 1799-1815.	2.3	37

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37	Differences in the rates of return to R&D for European and US young leading R&D firms. <i>Research Policy</i> , 2014, 43, 1413-1421.	6.4	36
38	The great divide in scientific productivity: why the average scientist does not exist. <i>Industrial and Corporate Change</i> , 2011, 20, 295-336.	2.8	35
39	Young leading innovators and the EU's R&D intensity gap. <i>Economics of Innovation and New Technology</i> , 2013, 22, 177-198.	3.4	34
40	Wage premia, price-cost margins and bargaining power in Belgian manufacturing. <i>European Economic Review</i> , 1989, 33, 169-180.	2.3	33
41	Top Research Productivity and Its Persistence: Gender as a Double-Edged Sword. <i>Review of Economics and Statistics</i> , 2013, 95, 273-285.	4.3	31
42	Mind the gap: Capturing value from basic research through combining mobile inventors and partnerships. <i>Research Policy</i> , 2018, 47, 1811-1824.	6.4	31
43	Towards a multipolar science world: trends and impact. <i>Scientometrics</i> , 2010, 82, 439-456.	3.0	30
44	Going radical: producing and transferring disruptive innovation. <i>Journal of Technology Transfer</i> , 2015, 40, 663-669.	4.3	30
45	Can technology lead to a competitive advantage? A case study of Flanders using european patent data. <i>Scientometrics</i> , 1999, 44, 379-400.	3.0	28
46	The sensitivity of R&D investments to cash flows: comparing young and old EU and US leading innovators. <i>Economics of Innovation and New Technology</i> , 2016, 25, 304-320.	3.4	28
47	The revaluation of assets as a signalling device: a theoretical and an empirical analysis. <i>Accounting and Business Research</i> , 1999, 29, 123-138.	1.8	27
48	Strategic R&D Location in European Manufacturing Industries. <i>Review of World Economics</i> , 2008, 144, 183-206.	2.0	27
49	Which IP strategies do young highly innovative firms choose?. <i>Small Business Economics</i> , 2018, 50, 113-129.	6.7	25
50	Basic science as a prescription for breakthrough inventions in the pharmaceutical industry. <i>Journal of Technology Transfer</i> , 2015, 40, 670-695.	4.3	24
51	Innovative strategic groups in multinational industries. <i>European Economic Review</i> , 1988, 32, 905-925.	2.3	23
52	The Effects of International Mobility on European Researchers: Comparing Intra-EU and U.S. Mobility. <i>Research in Higher Education</i> , 2015, 56, 360-377.	1.7	18
53	Innovation policies in transition countries: one size fits all?. <i>Economic Change and Restructuring</i> , 2016, 49, 241-267.	5.0	18
54	Assessing the potential for knowledge-based development in the transition countries of Central and Eastern Europe, the Caucasus and Central Asia. <i>Society and Economy</i> , 2011, 33, 475-504.	0.3	16

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55	Strategic incentives for multinational operations. <i>Managerial and Decision Economics</i> , 1995, 16, 47-57.	2.5	12
56	The participation of universities in technology development: do creation and use coincide? An empirical investigation on the level of national innovation systems. <i>Economics of Innovation and New Technology</i> , 2012, 21, 445-472.	3.4	12
57	Alliances and the pattern of comparative advantages: a sectoral analysis. <i>International Business Review</i> , 1995, 4, 213-231.	4.8	11
58	Insurance bargaining under risk aversion. <i>Economic Modelling</i> , 2002, 19, 245-259.	3.8	11
59	Taste for science, academic boundary spanning, and inventive performance of scientists and engineers in industry. <i>Industrial and Corporate Change</i> , 2020, 29, 917-933.	2.8	10
60	How fast is this novel technology going to be a hit? Antecedents predicting follow-on inventions. <i>Research Policy</i> , 2022, 51, 104454.	6.4	10
61	Funding Risky Research. , 2022, 1, 103-133.		9
62	Young SMEs as a Motor of Europe's Innovation Machine. <i>Intereconomics</i> , 2019, 54, 369-377.	2.2	8
63	Countering European brain drain. <i>Science</i> , 2017, 356, 695-696.	12.6	7
64	Fostering the Industrial Component of the European Green Deal: Key Principles and Policy Options. <i>Intereconomics</i> , 2021, 56, 305-310.	2.2	6
65	Bias Against Novelty in Science: A Cautionary Tale for Users of Bibliometric Indicators. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	4
66	Empowering the Green Innovation Machine. <i>Intereconomics</i> , 2016, 51, 205-208.	2.2	4
67	An "Elite Brain Drain": Are Foreign Top PhDs More Likely to Stay in the U.S.?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
68	Eco-systems for young digital innovators. <i>Journal of Technology Transfer</i> , 2018, 43, 1449-1465.	4.3	3
69	Europe's Path Towards the Socio-Ecological Transition. <i>Intereconomics</i> , 2016, 51, 184-184.	2.2	2
70	Off the beaten path: what drives scientists' entry into new fields?. <i>Industrial and Corporate Change</i> , 2022, 31, 654-680.	2.8	2
71	Is This Novel Technology Going to Hit?. <i>Proceedings - Academy of Management</i> , 2018, 2018, 13832.	0.1	2
72	An Economist's View on Bibliometrically Measuring Scientific Research. <i>Measurement</i> , 2005, 3, 33-37.	0.2	1

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73	Bias against Novelty in Science: A Cautionary Tale for Users of Bibliometric Indicators. SSRN Electronic Journal, 0, , .	0.4	1
74	The convergence of international and domestic markets. International Journal of Industrial Organization, 1991, 9, 591-592.	1.2	0