

Rudi Bekkers

List of Publications by Year in descending order

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34
papers

1,568
citations

686830

13
h-index

580395

25
g-index

37
all docs

37
docs citations

37
times ranked

1039
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysing knowledge transfer channels between universities and industry: To what degree do sectors also matter?. <i>Research Policy</i> , 2008, 37, 1837-1853.	3.3	597
2	Intellectual property rights, strategic technology agreements and market structure. <i>Research Policy</i> , 2002, 31, 1141-1161.	3.3	218
3	Differences in technology transfer between science-based and development-based industries: Transfer mechanisms and barriers. <i>Technovation</i> , 2011, 31, 638-647.	4.2	113
4	An empirical study on the determinants of essential patent claims in compatibility standards. <i>Research Policy</i> , 2011, 40, 1001-1015.	3.3	100
5	Intellectual property rights and standardization: the case of GSM. <i>Telecommunications Policy</i> , 2002, 26, 171-188.	2.6	93
6	Knowledge positions in high-tech markets: Trajectories, standards, strategies and true innovators. <i>Technological Forecasting and Social Change</i> , 2012, 79, 1192-1216.	6.2	79
7	The limits to IPR standardization policies as evidenced by strategic patenting in UMTS. <i>Telecommunications Policy</i> , 2009, 33, 80-97.	2.6	58
8	Just-in-time patents and the development of standards. <i>Research Policy</i> , 2015, 44, 1948-1961.	3.3	51
9	Determining Factors of the Effectiveness of IP-based Spin-offs: Comparing the Netherlands and the US. <i>Journal of Technology Transfer</i> , 2006, 31, 545-546.	2.5	46
10	Emerging ways to address the reemerging conflict between patenting and technological standardization. <i>Industrial and Corporate Change</i> , 2012, 21, 901-931.	1.7	28
11	Intellectual Property and Licensing Strategies in Open Collaborative Innovation. , 0, , 37-58.		27
12	Managing Intellectual Property Using Patent Pools: Lessons from Three Generations of Pools in the Optical Disc Industry. <i>California Management Review</i> , 2013, 55, 31-50.	3.4	24
13	Does working with industry come at a price? A study of doctoral candidates'™ performance in collaborative vs. non-collaborative Ph.D. projects. <i>Technovation</i> , 2015, 41-42, 51-61.	4.2	19
14	Advancing E-Roaming in Europe: Towards a Single 'œLanguage'œ for the European Charging Infrastructure. <i>World Electric Vehicle Journal</i> , 2018, 9, 50.	1.6	16
15	The impact of including standards-related documentation in patent prior art: Evidence from an EPO policy change. <i>Research Policy</i> , 2020, 49, 104007.	3.3	14
16	The science base of renewables. <i>Technological Forecasting and Social Change</i> , 2020, 158, 120121.	6.2	12
17	Industry consortia in mobile telecommunications standards setting: Purpose, organization and diversity. <i>Telecommunications Policy</i> , 2021, 45, 102059.	2.6	12
18	Introducing Broad Skills in Higher Engineering Education: The Patents and Standards Courses at Eindhoven University of Technology. <i>Technology and Innovation</i> , 2017, 19, 493-507.	0.2	12

#	ARTICLE	IF	CITATIONS
19	Governance mode choice in collaborative Ph.D. projects. <i>Journal of Technology Transfer</i> , 2015, 40, 840-858.	2.5	10
20	Overcoming inefficiencies in patent licensing: A method to assess patent essentiality for technical standards. <i>Research Policy</i> , 2022, 51, 104590.	3.3	10
21	Interceptability of telecommunications: Is US and Dutch law prepared for the future?. <i>Telecommunications Policy</i> , 2007, 31, 45-67.	2.6	5
22	Universityâ€“Industry Relationships and the Role of the Individual. <i>Industry and Higher Education</i> , 2010, 24, 203-210.	1.4	5
23	Success factors in universityâ€“industry PhD projects. <i>Science and Public Policy</i> , 2016, , scv076.	1.2	4
24	Managing patents in standardization: lessons from ETSI’s handling of UMTS. , 2007, , .		3
25	Gender and Doubts about Study in Technology: A Dutch-Hungarian Comparison. <i>Journal of General Psychology</i> , 1996, 123, 5-18.	1.6	2
26	Discrimination in the Patent System: Evidence from Standard-Essential Patents. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
27	How cumulative is technological knowledge?. <i>Quantitative Science Studies</i> , 2021, 2, 1092-1118.	1.6	2
28	Intellectual Property and Licensing Strategies in Open Collaborative Innovation. , 2013, , 1204-1224.		2
29	The knowledge mobility of Renewable Energy Technology. <i>Energy Policy</i> , 2022, 161, 112670.	4.2	2
30	Showcase: A database for standards and patents. , 2011, , .		1
31	Just-in-time inventions and the development of standards: How firms use opportunistic strategies to obtain standard-essential patents (SEPs). , 2013, , .		0
32	Disclosure Rules and Declared Essential Patents. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	0
33	Concerns and Evidence for Ex-Post Hold-Up with Essential Patents. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
34	Science and Technology Relatedness: The Case of DNA Nanoscience and DNA Nanotechnology. <i>Economic Complexity and Evolution</i> , 2021, , 29-61.	0.1	0