

Dietmar Harhoff

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

5,137
citations

394421

19
h-index

501196

28
g-index

31
all docs

31
docs citations

31
times ranked

2064
citing authors

#	ARTICLE	IF	CITATIONS
1	Innovation effects of universities of applied sciences: an assessment of regional heterogeneity. Journal of Technology Transfer, 2022, 47, 63-118.	4.3	10
2	Should there be lower taxes on patent income?. Research Policy, 2021, 50, 104129.	6.4	25
3	Regional innovation effects of applied research institutions. Research Policy, 2021, 50, 104197.	6.4	29
4	Science quality and the value of inventions. Science Advances, 2019, 5, eaay7323.	10.3	48
5	Replication studies in economicsâ€”How many and which papers are chosen for replication, and why?. Research Policy, 2019, 48, 62-83.	6.4	70
6	A novel technology-industry concordance table based on linked inventor-establishment data. Research Policy, 2018, 47, 768-781.	6.4	10
7	Patent litigation in Europe. European Journal of Law and Economics, 2017, 44, 1-44.	1.1	35
8	The economic value of patent portfolios. Journal of Economics and Management Strategy, 2017, 26, 735-756.	0.8	16
9	Patent Quality and Examination in Europe. American Economic Review, 2016, 106, 193-197.	8.5	33
10	Conflict Resolution, Public Goods, and Patent Thickets. Management Science, 2016, 62, 704-721.	4.1	24
11	The Power of Individual-Level Drivers of Inventive Performance. SSRN Electronic Journal, 2015, , .	0.4	1
12	How patenting informs VC investors â€” The case of biotechnology. Research Policy, 2014, 43, 1286-1298.	6.4	121
13	Separating patent wheat from chaff: Would the US benefit from adopting patent post-grant review?. Research Policy, 2014, 43, 1649-1659.	6.4	21
14	Great Data, Nice Tale, but Whatâ€™s the Message? The OHIM/EPO Study on the Economic Relevance of IP-Intensive Industries in the EU. IIC International Review of Intellectual Property and Competition Law, 2014, 45, 617-620.	0.2	1
15	Knowledge Recombination Across Technological Boundaries: Scientists vs. Engineers. Management Science, 2013, 59, 837-851.	4.1	215
16	Incidence and Growth of Patent Thickets: The Impact of Technological Opportunities and Complexity. Journal of Industrial Economics, 2013, 61, 521-563.	1.3	96
17	Recent Research on the Economics of Patents. Annual Review of Economics, 2012, 4, 541-565.	5.5	305
18	How to measure patent thicketsâ€”A novel approach. Economics Letters, 2011, 111, 6-9.	1.9	94

#	ARTICLE	IF	CITATIONS
19	The Duration of Patent Examination at the European Patent Office. <i>Management Science</i> , 2009, 55, 1969-1984.	4.1	214
20	The value of European patents. <i>European Management Review</i> , 2008, 5, 69-84.	3.7	382
21	Inventors and invention processes in Europe: Results from the PatVal-EU survey. <i>Research Policy</i> , 2007, 36, 1107-1127.	6.4	321
22	Determinants of opposition against EPO patent grants—the case of biotechnology and pharmaceuticals. <i>International Journal of Industrial Organization</i> , 2004, 22, 443-480.	1.2	297
23	Prospects for Improving U.S. Patent Quality via Postgrant Opposition. <i>Innovation Policy and the Economy</i> , 2004, 4, 115-143.	4.7	40
24	Citations, family size, opposition and the value of patent rights. <i>Research Policy</i> , 2003, 32, 1343-1363.	6.4	1,068
25	R&D Spillovers, Technological Proximity, and Productivity Growth — Evidence from German Panel Data. <i>Schmalenbach Business Review</i> , 2000, 52, 238-260.	0.9	63
26	Technology policy for a world of skew-distributed outcomes. <i>Research Policy</i> , 2000, 29, 559-566.	6.4	475
27	Citation Frequency and the Value of Patented Inventions. <i>Review of Economics and Statistics</i> , 1999, 81, 511-515.	4.3	1,117
28	Invalid But Infringed? An Analysis of Germany's Bifurcated Patent Litigation System. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4