

Devrim Göktepe-Hultén

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/24025/publications.pdf>

Version: 2024-02-01

16
papers

360
citations

1163117

8
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

303
citing authors

#	ARTICLE	IF	CITATIONS
1	Inventing and patenting activities of scientists: in the expectation of money or reputation?. Journal of Technology Transfer, 2010, 35, 401-423.	4.3	122
2	Academics'™ entrepreneurship propensities and gender differences. Journal of Technology Transfer, 2015, 40, 161-177.	4.3	65
3	Who instigates university'™industry collaborations? University scientists versus firm employees. Small Business Economics, 2017, 48, 503-524.	6.7	35
4	What drives academic patentees to bypass TTOs? Evidence from a large public research organisation. Journal of Technology Transfer, 2018, 43, 240-258.	4.3	31
5	Academic inventors and research groups: entrepreneurial cultures at universities. Science and Public Policy, 2008, 35, 657-667.	2.4	28
6	Nascent entrepreneurship and inventive activity: a somewhat new perspective. Journal of Technology Transfer, 2013, 38, 471-485.	4.3	16
7	Support for public research spin-offs by the parent organizations and the speed of commercialization. Journal of Technology Transfer, 2016, 41, 1507-1525.	4.3	15
8	Industrial interactions and academic patenting: evidence from German scientists. Economics of Innovation and New Technology, 2013, 22, 551-565.	3.4	12
9	Risk attitudes, patenting and invention disclosures by academic researchers. Journal of Technology Transfer, 2019, 44, 155-166.	4.3	7
10	Paths academic scientists take to entrepreneurship: Disaggregating direct and indirect influences. Managerial and Decision Economics, 2021, 42, 1740-1753.	2.5	7
11	Academic leadership and commercial activities at research institutes: <sc>German</sc> evidence. Managerial and Decision Economics, 2018, 39, 601-609.	2.5	5
12	Innovation by foreign researchers: relative influences of internal versus external human capital. Journal of Technology Transfer, 2021, 46, 258-276.	4.3	5
13	Chapter 7. University Patenting in Europe. , 2015, , 188-217.		5
14	Drivers of innovation productivity of academic researchers through career advancement. Journal of Technology Transfer, 2020, 45, 414-429.	4.3	3
15	A Balancing Act: Factors behind the Formation of Academic Entrepreneurship. Critical Sociology, 2010, 36, 521-535.	1.9	2
16	Emergence of an agriculture innovation system in Rwanda: Stakeholders and policies as points of departure. Industry and Higher Education, 2021, 35, 581-597.	2.2	2