

Aldo Geuna

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

5,802
citations

236612

25
h-index

301761

39
g-index

63
all docs

63
docs citations

63
times ranked

3322
citing authors

#	ARTICLE	IF	CITATIONS
1	The funding-productivity-gender nexus in science, a multistage analysis. <i>Research Policy</i> , 2021, 50, 104182.	3.3	24
2	The Way Ahead Towards Advanced Automation: Policy Implication for Core Italian Manufacturing Regions. <i>SpringerBriefs in Business</i> , 2021, , 127-133.	0.3	0
3	Participation in Global Supply Chains and the Offshorability of Italian Jobs. <i>SpringerBriefs in Business</i> , 2021, , 39-54.	0.3	0
4	Digital Manufacturing and the Transformation of the Automotive Industry. <i>SpringerBriefs in Business</i> , 2021, , 55-126.	0.3	0
5	Scientific output scales with resources. A comparison of US and European universities. <i>PLoS ONE</i> , 2019, 14, e0223415.	1.1	25
6	Which governance of universityâ€“industry interactions increases the value of industrial inventions?. <i>Industrial and Corporate Change</i> , 2018, , .	1.7	1
7	Productivity pay-offs from academic mobility: should I stay or should I go?. <i>Industrial and Corporate Change</i> , 2016, 25, 91-114.	1.7	38
8	Research assessment in the UK and Italy: Costly and difficult, but probably worth it (at least for a) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	3.3	78
9	International Careers of Researchers in Biomedical Sciences. , 2015, , 67-104.		3
10	What Do We Know of the Mobility of Research Scientists and Impact on Scientific Production. , 2015, , 1-33.		24
11	International Careers of Researchers in Biomedical Sciences: A Comparison of the US and the UK.. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	2
12	Moving Out of Academic Research: Why Scientists Stop Doing Research?. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	1
13	Moving Out of Academic Research. , 2015, , 271-303.		12
14	SiSOB data extraction and codification: A tool to analyze scientific careers. <i>Research Policy</i> , 2015, 44, 1645-1658.	3.3	18
15	Mobility and Productivity of Research Scientists. , 2015, , 105-131.		4
16	How Industry Inventors Collaborate with Academic Researchers: The Choice between Shared and Unilateral Governance. <i>SSRN Electronic Journal</i> , 2014, , .	0.4	0
17	Collaboration objectives and the location of the university partner: Evidence from the Piedmont region in Italy. <i>Papers in Regional Science</i> , 2014, 93, S203-S227.	1.0	40
18	Academic engagement and commercialisation: A review of the literature on universityâ€“industry relations. <i>Research Policy</i> , 2013, 42, 423-442.	3.3	1,634

#	ARTICLE	IF	CITATIONS
19	Finding the right partners: Institutional and personal modes of governance of university–industry interactions. <i>Research Policy</i> , 2013, 42, 50-62.	3.3	191
20	Researchers’™ Mobility and its Impact on Scientific Productivity. <i>SSRN Electronic Journal</i> , 2013, , .	0.4	11
21	The governance of formal university–industry interactions: understanding the rationales for alternative models. <i>Prometheus</i> , 2012, 30, 29-45.	0.2	5
22	The impact of academic patenting on university research and its transfer. <i>Research Policy</i> , 2011, 40, 55-68.	3.3	149
23	The European university landscape: A micro characterization based on evidence from the Aquameth project. <i>Research Policy</i> , 2011, 40, 148-164.	3.3	98
24	Changes to university IPR regulations in Europe and the impact on academic patenting. <i>Research Policy</i> , 2011, 40, 1068-1076.	3.3	215
25	The Contributions of Economics to a Science of Science Policy. , 2011, , .		0
26	Universities in the New Knowledge Landscape: Tensions, Challenges, Change—An Introduction. <i>Minerva</i> , 2010, 48, 1-4.	1.4	32
27	University IPRs and knowledge transfer: is university ownership more efficient?. <i>Economics of Innovation and New Technology</i> , 2010, 19, 627-648.	2.1	40
28	The Impact of Academic Patenting on University Research and Its Transfer. <i>SSRN Electronic Journal</i> , 2009, , .	0.4	7
29	The Governance of University Knowledge Transfer: A Critical Review of the Literature. <i>Minerva</i> , 2009, 47, 93-114.	1.4	352
30	An empirical study of scientific production: A cross country analysis, 1981–2002. <i>Research Policy</i> , 2008, 37, 565-579.	3.3	71
31	Inventors and invention processes in Europe: Results from the PatVal-EU survey. <i>Research Policy</i> , 2007, 36, 1107-1127.	3.3	321
32	PUBLISHING AND PATENTING IN US AND EUROPEAN UNIVERSITIES. <i>Economics of Innovation and New Technology</i> , 2007, 16, 67-70.	2.1	12
33	The mobility of university inventors in Europe. <i>Journal of Technology Transfer</i> , 2007, 32, 195-215.	2.5	70
34	Factors affecting university–industry R&D projects: The importance of searching, screening and signalling. <i>Research Policy</i> , 2006, 35, 309-323.	3.3	464
35	University patenting and its effects on academic research: The emerging European evidence. <i>Research Policy</i> , 2006, 35, 790-807.	3.3	472
36	The Role of University Spinout Companies in an Emerging Technology: The Case of Nanotechnology. <i>Journal of Technology Transfer</i> , 2006, 31, 443-450.	2.5	50

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37	The knowledge bases of the world's largest pharmaceutical groups: what do patent citations to non-patent literature reveal?. <i>Economics of Innovation and New Technology</i> , 2005, 14, 395-415.	2.1	36
38	University Patenting and its Effects on Academic Research. <i>SSRN Electronic Journal</i> , 2004, , .	0.4	30
39	Proximity and the use of public science by innovative European firms. <i>Economics of Innovation and New Technology</i> , 2004, 13, 559-580.	2.1	270
40	Specialisation and Integration. , 2004, , 733-758.		7
41	Future Imperfect: The Response of the Insurance Industry to the Emergence of Predictive Genetic Testing. , 2004, , .		0
42	University Research Evaluation and Funding: An International Comparison. <i>Minerva</i> , 2003, 41, 277-304.	1.4	400
43	An international comparison of sectoral knowledge bases: persistence and integration in the pharmaceutical industry. <i>Research Policy</i> , 2003, 32, 1897-1912.	3.3	45
44	The Evolution of Specialization: Public Research in the Chemical and Pharmaceutical Industries. , 2003, , .		1
45	The Changing Rationale for European University Research Funding: Are There Negative Unintended Consequences?. <i>Journal of Economic Issues</i> , 2001, 35, 607-632.	0.3	302
46	Evolution of specialisation: public research in the chemical and pharmaceutical industries. <i>Research Evaluation</i> , 2001, 10, 67-79.	1.3	8
47	Information and communication technologies and the production, distribution and use of knowledge. <i>International Journal of Technology Management</i> , 2000, 20, 72.	0.2	42
48	Title is missing!. <i>Scientometrics</i> , 2000, 47, 303-321.	1.6	30
49	Determinants of university participation in EU-funded R&D cooperative projects. <i>Research Policy</i> , 1998, 26, 677-687.	3.3	47
50	Modelling and measuring scientific production: a first estimation for a panel of OECD countries. , 0, , 399-429.		1
51	Academic Engagement and Commercialization: A Review of the Literature on University-Industry Relations. <i>SSRN Electronic Journal</i> , 0, , .	0.4	29
52	Research Assessment in the UK and Italy: Costly and Difficult, But Probably Worth (at Least for a) Tj ETQq0 0 0 rgBTJ Overlock 10 Tf 50	0.4	4
53	What Do We Know of the Mobility of Research Scientists and of its Impact on Scientific Production. <i>SSRN Electronic Journal</i> , 0, , .	0.4	14
54	A Typology of European Research Universities. Differentiation, Layering and Resource Distribution. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3

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55	Moving Out of Academic Research: Why Scientists Stop Doing Research?. SSRN Electronic Journal, 0, , .	0.4	2
56	Scientific Output of US and European Universities Scales Super-Linearly with Resources. SSRN Electronic Journal, 0, , .	0.4	0