

Fabio Montobbio

List of Publications by Year in descending order

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37
papers

1,283
citations

393982

19
h-index

433756

31
g-index

41
all docs

41
docs citations

41
times ranked

958
citing authors

#	ARTICLE	IF	CITATIONS
1	Robots and the origin of their labour-saving impact. <i>Technological Forecasting and Social Change</i> , 2022, 174, 121122.	6.2	32
2	Unemployment resistance across EU regions: the role of technological and human capital. <i>Journal of Evolutionary Economics</i> , 2021, 31, 147-178.	0.8	23
3	Misallocation of scientific credit: the role of hierarchy and preferences. An extension of Lissoni <i>et al.</i> (2013). <i>Industrial and Corporate Change</i> , 2021, 29, 1471-1482.	1.7	8
4	Geographical distance puzzle in patent citations: intensive versus extensive margins. <i>Applied Economics Letters</i> , 2020, 27, 771-777.	1.0	2
5	New and atypical combinations: An assessment of novelty and interdisciplinarity. <i>Research Policy</i> , 2020, 49, 104063.	3.3	37
6	The licensing and selling of inventions by US universities. <i>Technological Forecasting and Social Change</i> , 2020, 159, 120189.	6.2	25
7	TOPICS AND GEOGRAPHICAL DIFFUSION OF KNOWLEDGE IN TOP ECONOMIC JOURNALS. <i>Economic Inquiry</i> , 2019, 57, 1771-1797.	1.0	17
8	Skilled migration and innovation in European industries. <i>Research Policy</i> , 2019, 48, 706-718.	3.3	76
9	Inventor mobility and productivity in Italian regions. <i>Regional Studies</i> , 2019, 53, 43-54.	2.5	13
10	Does the Eco–Management and Audit Scheme Foster Innovation in European Firms?. <i>Business Strategy and the Environment</i> , 2018, 27, 82-99.	8.5	31
11	European Integration and Knowledge Flows across European Regions. <i>Regional Studies</i> , 2016, 50, 709-727.	2.5	29
12	<scp>IPRs</scp> and International Knowledge Flows: Evidence from Six Large Emerging Countries. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2015, 106, 187-204.	1.2	9
13	Guest Authors or Ghost Inventors? Inventorship and Authorship Attribution in Academic Science. <i>Evaluation Review</i> , 2015, 39, 19-45.	0.4	17
14	The Ownership of Academic Patents and–Their Impact. <i>Revue Economique</i> , 2015, Vol. 66, 143-171.	0.1	22
15	Innovation, international R&D spillovers and the sectoral heterogeneity of knowledge flows. <i>Review of World Economics</i> , 2013, 149, 697-722.	0.9	44
16	The Globalization of Technology in Emerging Markets: A Gravity Model on the Determinants of International Patent Collaborations. <i>World Development</i> , 2013, 44, 281-299.	2.6	81
17	Inventorship and authorship as attribution rights: An enquiry into the economics of scientific credit. <i>Journal of Economic Behavior and Organization</i> , 2013, 95, 49-69.	1.0	54
18	Scientific productivity and academic promotion: a study on French and Italian physicists. <i>Industrial and Corporate Change</i> , 2011, 20, 253-294.	1.7	77

#	ARTICLE	IF	CITATIONS
19	Inventing together: exploring the nature of international knowledge spillovers in Latin America. <i>Journal of Evolutionary Economics</i> , 2011, 21, 53-89.	0.8	30
20	Inventing Together: Exploring the Nature of International Knowledge Spillovers in Latin America. , 2011, , 81-117.		1
21	International Knowledge Diffusion and Home-bias Effect: Do USPTO and EPO Patent Citations Tell the Same Story?*. <i>Scandinavian Journal of Economics</i> , 2010, 112, no-no.	0.7	22
22	Knowledge diffusion from university and public research. A comparison between US, Japan and Europe using patent citations. <i>Journal of Technology Transfer</i> , 2009, 34, 169-181.	2.5	75
23	University patenting and scientific productivity: a quantitative study of Italian academic inventors. <i>European Management Review</i> , 2008, 5, 91-109.	2.2	95
24	IPRs and Technological Development in Pharmaceuticals. , 2008, , 293-318.		1
25	Schumpeterian patterns of innovative activity in the ICT field. <i>Research Policy</i> , 2007, 36, 418-432.	3.3	97
26	Open Science and University Patenting: A Bibliometric Analysis of the Italian Case. , 2006, , 83-103.		8
27	The impact of technology and structural change on export performance in nine developing countries. <i>World Development</i> , 2005, 33, 527-547.	2.6	101
28	The international performance of European sectoral systems. , 2004, , 388-426.		2
29	Sectoral systems: implications for European innovation policy. , 2004, , 427-462.		11
30	Sectoral dynamics and structural change: stylized facts and "ecosystem of innovation" approaches. , 2004, , 42-70.		7
31	Structural Change in Innovative Activities in Four Leading Sectors: An Interpretation of the Stylized Facts. <i>Revue Economique</i> , 2004, 55, 1051.	0.1	4
32	Exploring factors affecting international technological specialization: the role of knowledge flows and the structure of innovative activity. <i>Journal of Evolutionary Economics</i> , 2003, 13, 411-434.	0.8	60
33	Sectoral patterns of technological activity and export market share dynamics. <i>Cambridge Journal of Economics</i> , 2003, 27, 523-545.	0.8	44
34	How do new technologies emerge? A patent-based analysis of ICT-related new industrial activities. <i>Innovation: Management, Policy and Practice</i> , 2003, 5, 234-256.	2.6	4
35	An evolutionary model of industrial growth and structural change. <i>Structural Change and Economic Dynamics</i> , 2002, 13, 387-414.	2.1	67
36	Do Native and Migrant Workers Contribute to Innovation? Patents Dynamic in France, Germany and the UK. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1

#	ARTICLE	IF	CITATIONS
37	EPO vs. USPTO Citation Lags. SSRN Electronic Journal, 0, , .	0.4	9