

# Alessandro Sterlacchini

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8070421/publications.pdf>

Version: 2024-02-01

26  
papers

1,013  
citations

758635

12  
h-index

642321

23  
g-index

27  
all docs

27  
docs citations

27  
times ranked

757  
citing authors

#	ARTICLE	IF	CITATIONS
1	Do innovative activities matter to small firms in non-R&D-intensive industries? An application to export performance. <i>Research Policy</i> , 1999, 28, 819-832.	3.3	200
2	Innovation, formal vs. informal R&D, and firm size: Some evidence from Italian manufacturing firms. <i>Small Business Economics</i> , 1990, 2, 223-228.	4.4	189
3	R&D, higher education and regional growth: Uneven linkages among European regions. <i>Research Policy</i> , 2008, 37, 1096-1107.	3.3	138
4	The Adoption of ICT among SMEs: Evidence from an Italian Survey. <i>Small Business Economics</i> , 2004, 23, 151-168.	4.4	120
5	R&D, innovations, and total factor productivity growth in British manufacturing. <i>Applied Economics</i> , 1989, 21, 1549-1562.	1.2	63
6	Inventive productivity and patent quality: Evidence from Italian inventors. <i>Journal of Policy Modeling</i> , 2013, 35, 1043-1056.	1.7	61
7	Energy R&D in private and state-owned utilities: An analysis of the major world electric companies. <i>Energy Policy</i> , 2012, 41, 494-506.	4.2	50
8	Effectiveness of R&D subsidies during the crisis: firm-level evidence across EU countries. <i>Economics of Innovation and New Technology</i> , 2017, 26, 554-573.	2.1	36
9	New firm formation in Italian industry: 1985-1989. <i>Small Business Economics</i> , 1994, 6, 95-106.	4.4	32
10	R&D tax incentives in EU countries: does the impact vary with firm size?. <i>Small Business Economics</i> , 2019, 53, 687-708.	4.4	19
11	R&D and Productivity in High-Tech Manufacturing: A Comparison between Italy and Spain. <i>Industry and Innovation</i> , 2014, 21, 359-379.	1.7	16
12	Trends and determinants of energy innovations: patents, environmental policies and oil prices. <i>Journal of Economic Policy Reform</i> , 2020, 23, 49-66.	1.9	15
13	Technological Opportunities, Intraindustry Spillovers And Firm R&D Intensity. <i>Economics of Innovation and New Technology</i> , 1994, 3, 123-138.	2.1	12
14	Reaping the Benefits of Patenting Activities: Does the Size of Patentees Matter?. <i>Industry and Innovation</i> , 2009, 16, 613-633.	1.7	11
15	Inputs And Outputs Of Innovative Activities In Italian Manufacturing. <i>Economics of Innovation and New Technology</i> , 1998, 7, 323-344.	2.1	8
16	Patent oppositions and opposition outcomes: evidence from domestic appliance companies. <i>European Journal of Law and Economics</i> , 2016, 41, 183-203.	0.5	8
17	Embodied technological change in supplier dominated firms. <i>Empirica</i> , 1994, 21, 313-327.	1.0	7
18	Determinants of patent withdrawals: Evidence from a sample of Italian applications with the EPO. <i>World Patent Information</i> , 2009, 31, 308-314.	0.7	7

#	ARTICLE	IF	CITATIONS
19	Boosting Manufacturing Productivity Through R&D: International Comparisons with Special Focus on Italy. <i>Journal of Industry, Competition and Trade</i> , 2013, 13, 187-208.	0.2	7
20	Public procurement for innovation: firm-level evidence from Italy and Norway. <i>Industrial and Corporate Change</i> , 2021, 29, 1505-1520.	1.7	7
21	The Birth of New Firms In Italian Manufacturing. <i>Journal of Industry Studies</i> , 1994, 1, 77-90.	0.3	3
22	Evaluating Public Support to the Investment Activities of Business Firms: A Multilevel Meta-Regression Analysis of Italian Studies. <i>Italian Economic Journal</i> , 2023, 9, 1-34.	0.9	2
23	The intensity of business R&D in Italy: why reducing the gap with the EU is possible and worthwhile. <i>Journal of Industrial and Business Economics</i> , 2017, 44, 245-257.	0.8	1
24	Patent Opposition. , 2014, , 1-8.		1
25	Patent Opposition. , 2015, , 1-8.		0
26	Patent Opposition. , 2019, , 1567-1573.		0