

# Mariacristina Piva

## List of Publications by Year in descending order

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Version: 2024-02-01

40  
papers

1,671  
citations

331538

21  
h-index

377752

34  
g-index

42  
all docs

42  
docs citations

42  
times ranked

1024  
citing authors

#	ARTICLE	IF	CITATIONS
1	The productivity impact of short-term labor mobility across industries. <i>Small Business Economics</i> , 2023, 60, 691-705.	4.4	3
2	Economic Sustainability, Innovation, and the ESG Factors: An Empirical Investigation. <i>Sustainability</i> , 2022, 14, 2270.	1.6	22
3	The effects of agroecological farming systems on smallholder livelihoods: a case study on push-pull system from Western Kenya. <i>International Journal of Agricultural Sustainability</i> , 2021, 19, 56-70.	1.3	24
4	Innovation, industry and firm age: are there new knowledge production functions?. <i>Eurasian Business Review</i> , 2020, 10, 65-95.	2.5	58
5	Testing the Employment and Skill Impact of New Technologies. , 2020, , 1-27.		11
6	Beyond R&D: the role of embodied technological change in affecting employment. <i>Journal of Evolutionary Economics</i> , 2019, 29, 1151-1171.	0.8	22
7	R&D and productivity in the US and the EU: Sectoral specificities and differences in the crisis. <i>Technological Forecasting and Social Change</i> , 2019, 138, 279-291.	6.2	39
8	R&D, embodied technological change, and employment: evidence from Italian microdata. <i>Industrial and Corporate Change</i> , 2019, 28, 203-218.	1.7	50
9	Technological change and employment: is Europe ready for the challenge?. <i>Eurasian Business Review</i> , 2018, 8, 13-32.	2.5	77
10	Business visits, knowledge diffusion and productivity. <i>Journal of Population Economics</i> , 2018, 31, 1321-1338.	3.5	12
11	Can European Productivity Make Progress?. <i>Intereconomics</i> , 2018, 53, 75-78.	1.1	4
12	Interplay between regional and industrial aspects in the R&D-productivity link: evidence from Europe. <i>Regional Studies</i> , 2018, 52, 659-672.	2.5	10
13	Is Innovation Destroying Jobs? Firm-Level Evidence from the EU. <i>Sustainability</i> , 2018, 10, 1279.	1.6	29
14	Innovation, jobs, skills and tasks: a multifaceted relationship. <i>Giornale Di Diritto Del Lavoro E Di Relazioni Industriali</i> , 2018, , 599-619.	0.0	2
15	Does easy start-up formation hamper incumbents' R&D investment?. <i>Small Business Economics</i> , 2017, 49, 513-531.	4.4	9
16	How do new entrepreneurs innovate?. <i>Journal of Industrial and Business Economics</i> , 2015, 42, 323-341.	0.8	6
17	The productivity impact of R&D investment: are high-tech sectors still ahead?. <i>Economics of Innovation and New Technology</i> , 2015, 24, 204-222.	2.1	40
18	The Effect of Global Orientation on the Performance of International New Ventures: Evidence from Italy. <i>Management International Review</i> , 2015, 55, 857-883.	2.1	36

#	ARTICLE	IF	CITATIONS
19	The transatlantic productivity gap: Is R&D the main culprit?. Canadian Journal of Economics, 2014, 47, 1342-1371.	0.6	28
20	Firm Capabilities and Cooperation for Innovation: Evidence from the UK Regions. Advances in Spatial Science, 2013, , 281-302.	0.3	2
21	Productivity Gaps Among European Regions. , 2012, , 205-232.		4
22	The internationalization of small and medium-sized enterprises: the effect of family management, human capital and foreign ownership. Journal of Management and Governance, 2012, 16, 617-644.	2.4	183
23	Technological Capabilities and Patterns of Innovative Cooperation of Firms in the UK Regions. Regional Studies, 2012, 46, 1283-1301.	2.5	63
24	R&D and employment: An application of the LSDVC estimator using European microdata. Economics Letters, 2012, 116, 56-59.	0.9	131
25	Young firms and innovation: A microeconomic analysis. Structural Change and Economic Dynamics, 2012, 23, 329-340.	2.1	90
26	How Do Young Innovative Companies Innovate?. , 2011, , .		5
27	IS CORPORATE R&D INVESTMENT IN HIGH-TECH SECTORS MORE EFFECTIVE?. Contemporary Economic Policy, 2010, 28, 353-365.	0.8	60
28	The role of skills as a major driver of corporate R&D. International Journal of Manpower, 2009, 30, 835-852.	2.5	84
29	Demand-pulled innovation under liquidity constraints. Applied Economics Letters, 2009, 16, 289-293.	1.0	8
30	Is demand-pulled innovation equally important in different groups of firms?. Cambridge Journal of Economics, 2007, 31, 691-710.	0.8	84
31	Technological and organizational changes as determinants of the skill bias: evidence from the Italian machinery industry. Managerial and Decision Economics, 2006, 27, 63-73.	1.3	28
32	Innovation and Employment: Evidence from Italian Microdata. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2005, 86, 65-83.	0.5	114
33	The skill bias effect of technological and organisational change: Evidence and policy implications. Research Policy, 2005, 34, 141-157.	3.3	182
34	The Impact of Technology Transfer on Employment and Income Distribution in Developing Countries: A Survey of Theoretical Models and Empirical Studies. SSRN Electronic Journal, 2004, , .	0.4	16
35	Technological change and employment: some micro evidence from Italy. Applied Economics Letters, 2004, 11, 373-376.	1.0	45
36	The determinants of the skill bias in Italy: R&D, organisation or globalisation?. Economics of Innovation and New Technology, 2004, 13, 329-347.	2.1	31

#	ARTICLE	IF	CITATIONS
37	The Skill Bias: Comparative evidence and an econometric test. <i>International Review of Applied Economics</i> , 2002, 16, 347-357.	1.3	52
38	Does Easy Start-Up Formation Hamper Incumbents' R&D Investment? A Theoretical and Empirical Analysis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
39	R&D and Employment: Some Evidence from European Microdata. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
40	The Transatlantic Productivity Gap: Is R&D the Main Culprit?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1