

# Samuele Murtinu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2964360/publications.pdf>

Version: 2024-02-01

21  
papers

1,213  
citations

567281

15  
h-index

752698

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

807  
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of venture capital on the productivity growth of European entrepreneurial firms: â€œScreeningâ€™ or â€œvalue addedâ€™ effect?. <i>Journal of Business Venturing</i> , 2013, 28, 489-510.	6.3	233
2	Governmental and independent venture capital investments in Europe: A firm-level performance analysis. <i>Journal of Corporate Finance</i> , 2017, 42, 439-459.	5.5	209
3	R&D subsidies and the performance of high-tech start-ups. <i>Economics Letters</i> , 2011, 112, 97-99.	1.9	107
4	New technology-based firms in Europe: market penetration, public venture capital, and timing of investment. <i>Industrial and Corporate Change</i> , 2015, 24, 1109-1148.	2.8	83
5	Is green the new gold? Venture capital and green entrepreneurship. <i>Small Business Economics</i> , 2019, 52, 929-950.	6.7	81
6	Ownership structure, horizontal agency costs and the performance of high-tech entrepreneurial firms. <i>Small Business Economics</i> , 2014, 42, 265-282.	6.7	77
7	Tobit models in strategy research: Critical issues and applications. <i>Global Strategy Journal</i> , 2021, 11, 331-355.	7.4	68
8	Effects of international R&D alliances on performance of high-tech start-ups: a longitudinal analysis. <i>Strategic Entrepreneurship Journal</i> , 2009, 3, 346-368.	4.4	65
9	R&D Subsidies as Dual Signals in Technological Collaborations. <i>Research Policy</i> , 2019, 48, 103821.	6.4	62
10	Venture capital enters academia: an analysis of university-managed funds. <i>Journal of Technology Transfer</i> , 2014, 39, 688-715.	4.3	54
11	Selective subsidies, entrepreneurial founders' human capital, and access to R&D alliances. <i>Research Policy</i> , 2018, 47, 1945-1963.	6.4	32
12	Do public subsidies affect the performance of new technology-based firms? The importance of evaluation schemes and agency goals. <i>Prometheus</i> , 2012, 30, 97-111.	0.4	28
13	The XX factor: Female managers and innovation in a cross-country setting. <i>Leadership Quarterly</i> , 2022, 33, 101537.	5.8	22
14	â€œPerceivedâ€™ competition and performance in Italian secondary schools: New evidence from OECDâ€™PISA 2006. <i>British Educational Research Journal</i> , 2012, 38, 841-858.	2.5	18
15	The government whispering to entrepreneurs: Public venture capital, policy shifts, and firm productivity. <i>Strategic Entrepreneurship Journal</i> , 2021, 15, 279-308.	4.4	18
16	Grants in Italian university: a look at the heterogeneity of their impact on students' performances. <i>Studies in Higher Education</i> , 2016, 41, 1106-1132.	4.5	16
17	A close look at the contingencies of foundersâ€™ effect on venture performance. <i>Industrial and Corporate Change</i> , 2020, 29, 997-1020.	2.8	14
18	Inflection Points, Kinks, and Jumps: A Statistical Approach to Detecting Nonlinearities. <i>Organizational Research Methods</i> , 2022, 25, 786-814.	9.1	12

#	ARTICLE	IF	CITATIONS
19	Why do entrepreneurs refuse venture capital?. Industry and Innovation, 2019, 26, 619-642.	3.1	7
20	The Entrepreneurial State: An Ownership Competence Perspective. International Studies in Entrepreneurship, 2022, , 57-75.	0.8	6
21	Why Do Entrepreneurs Refuse Venture Capital?. SSRN Electronic Journal, 0, , .	0.4	1