

# Annalisa Croce

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7672521/publications.pdf>

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34  
papers

1,214  
citations

567281

15  
h-index

454955

30  
g-index

34  
all docs

34  
docs citations

34  
times ranked

851  
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?. Journal of Business Venturing, 2013, 28, 489-510.	6.3	233
2	ICT services and small businessesâ€™ productivity gains: An analysis of the adoption of broadband Internet technology. Information Economics and Policy, 2013, 25, 171-189.	3.5	114
3	Organizing for Inbound Open Innovation: How External Consultants and a Dedicated <sc>R</sc>& <sc>D</sc> Unit Influence Product Innovation Performance. Journal of Product Innovation Management, 2016, 33, 492-510.	9.5	98
4	The effect of public subsidies on firmsâ€™ investmentâ€™ cash flow sensitivity: Transient or persistent?. Research Policy, 2013, 42, 1605-1623.	6.4	85
5	The Effect of Venture Capital Financing on the Sensitivity to Cash Flow of Firm's Investments. European Financial Management, 2010, 16, 528-551.	2.9	83
6	Ownership structure, horizontal agency costs and the performance of high-tech entrepreneurial firms. Small Business Economics, 2014, 42, 265-282.	6.7	77
7	Venture capital enters academia: an analysis of university-managed funds. Journal of Technology Transfer, 2014, 39, 688-715.	4.3	54
8	Venture capital investments and patenting activity of high-tech start-ups: a micro-econometric firm-level analysis. Venture Capital, 2010, 12, 307-326.	1.6	50
9	Angel Financing and the Performance of High-Tech Start-Ups. Journal of Small Business Management, 2018, 56, 208-228.	4.8	47
10	How business angel groups work: Rejection criteria in investment evaluation. International Small Business Journal, 2017, 35, 405-426.	4.8	44
11	Productivity Growth in Privateâ€™Equityâ€™Backed Family Firms. Entrepreneurship Theory and Practice, 2016, 40, 657-683.	10.2	39
12	BUSINESS ANGELS RESEARCH IN ENTREPRENEURIAL FINANCE: A LITERATURE REVIEW AND A RESEARCH AGENDA. Journal of Economic Surveys, 2018, 32, 1384-1413.	6.6	37
13	Herding Behavior and Rating Convergence among Credit Rating Agencies: Evidence from the Subprime Crisis*. Review of Finance, 2015, 19, 1703-1731.	6.3	36
14	Venture capital and the investment curve of young high-tech companies. Journal of Corporate Finance, 2015, 35, 159-176.	5.5	32
15	Venture capital financing and the financial distress risk of portfolio firms: How independent and bank-affiliated investors differ. Small Business Economics, 2015, 44, 189-206.	6.7	29
16	Investment Motivations and UK Business Angelsâ€™ Appetite for Risk Taking: The Moderating Role of Experience. British Journal of Management, 2020, 31, 728-751.	5.0	22
17	Gazelles, ponies, and the impact of business angelsâ€™ characteristics on firm growth. Journal of Small Business Management, 2021, 59, 223-248.	4.8	20
18	Do Business Angelsâ€™ Investments Make It Easier to Raise Followâ€™on Venture Capital Financing? An Analysis of the Relevance of Business Angelsâ€™ Investment Practices. British Journal of Management, 2022, 33, 306-326.	5.0	19

#	ARTICLE	IF	CITATIONS
19	The Productivity of European Life Insurers: Best-Practice Adoption vs. Innovation. Geneva Papers on Risk and Insurance: Issues and Practice, 2011, 36, 165-185.	2.1	18
20	The Impact of Venture Capital on the Productivity Growth of European Entrepreneurial Firms: 'Screening' or 'Value added' Effect?. SSRN Electronic Journal, 2012, , .	0.4	18
21	The role of private versus governmental venture capital in fostering job creation during the crisis. Small Business Economics, 2019, 53, 879-900.	6.7	9
22	Is the Italian Government effective in relaxing the financial constraints of high technology firms?. Prometheus, 2012, 30, 73-96.	0.4	7
23	Why do entrepreneurs refuse venture capital?. Industry and Innovation, 2019, 26, 619-642.	3.1	7
24	The dynamics of switching between governmental and independent venture capitalists: theory and evidence. Small Business Economics, 2019, 53, 165-188.	6.7	7
25	Financial constraints in family firms and the role of venture capital. Journal of Industrial and Business Economics, 2017, 44, 119-144.	1.5	6
26	Social impact venture capital investing: an explorative study. Venture Capital, 2021, 23, 345-369.	1.6	6
27	Network dynamics in business angel group investment decisions. Journal of Corporate Finance, 2021, 66, 101812.	5.5	5
28	Does informal risk capital relax the financial constraints of high-tech entrepreneurial ventures?. Applied Economics Letters, 2014, 21, 335-339.	1.8	4
29	Gender Diversity, Role Congruity and the Success of VC Investments. Entrepreneurship Theory and Practice, 2023, 47, 1660-1698.	10.2	3
30	The role of venture quality and investor reputation in the switching phenomenon to different types of venture capitalists. Journal of Industrial and Business Economics, 2019, 46, 191-227.	1.5	2
31	Why Do Entrepreneurs Refuse Venture Capital?. SSRN Electronic Journal, 0, , .	0.4	1
32	Are policy measures effective in encouraging the creation of competitive employee-owned firms?. Economic and Industrial Democracy, 2021, 42, 5-26.	1.6	1
33	Venture Capital Enters in Academia: A Look at University-Managed Funds. SSRN Electronic Journal, 0, , .	0.4	1
34	Bank-Affiliated Venture Capital and the Financial Distress Risk of Portfolio Firms. SSRN Electronic Journal, 2012, , .	0.4	0