

# Roberto Fontana

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2484600/publications.pdf>

Version: 2024-02-01

21  
papers

703  
citations

759233

12  
h-index

794594

19  
g-index

21  
all docs

21  
docs citations

21  
times ranked

560  
citing authors

#	ARTICLE	IF	CITATIONS
1	Knowledge resources and the acquisition of spinouts. <i>Eurasian Business Review</i> , 2022, 12, 277-313.	4.2	4
2	Platform leadership and supply chains: Intel, Centrino, and the restructuring of Wi-Fi supply. <i>Journal of Economics and Management Strategy</i> , 2021, 30, 259-286.	0.8	0
3	Regimes reloaded! A reappraisal of Schumpeterian patterns of innovation, 1977-2011. <i>Journal of Evolutionary Economics</i> , 2021, 31, 1495-1519.	1.7	8
4	Linking vertically related industries: entry by employee spinouts across industry boundaries. <i>Industrial and Corporate Change</i> , 2019, 28, 529-550.	2.8	22
5	Formalized Problem-Solving Practices and the Effects of Collaboration with Suppliers on a Firm's Product Innovation Performance. <i>Journal of Product Innovation Management</i> , 2018, 35, 565-587.	9.5	27
6	More "team" than "fame": spin-off success in the US television sitcom industry. <i>Industrial and Corporate Change</i> , 2018, 27, 957-974.	2.8	0
7	Bridging Knowledge Resources: The Location Choices of Spinouts. <i>Strategic Entrepreneurship Journal</i> , 2017, 11, 93-121.	4.4	13
8	Sectors and the additionality effects of R&D tax credits: A cross-country microeconomic analysis. <i>Research Policy</i> , 2017, 46, 57-72.	6.4	88
9	Pre-entry experience, technological complementarities, and the survival of de-novo entrants. Evidence from the US telecommunications industry. <i>Economics of Innovation and New Technology</i> , 2016, 25, 573-593.	3.4	12
10	Drivers of diffusion of consumer products: empirical evidence from the digital audio player market. <i>Economics of Innovation and New Technology</i> , 2016, 25, 731-745.	3.4	5
11	"It then came Cisco, and the rest is history": a "history friendly"™ model of the Local Area Networking industry. <i>Journal of Evolutionary Economics</i> , 2015, 25, 875-899.	1.7	9
12	Reassessing patent propensity: Evidence from a dataset of R&D awards, 1977-2004. <i>Research Policy</i> , 2013, 42, 1780-1792.	6.4	59
13	The magnitude of innovation by demand in a sectoral system: The role of industrial users in semiconductors. <i>Research Policy</i> , 2013, 42, 1-14.	6.4	73
14	Schumpeterian patterns of innovation and the sources of breakthrough inventions: evidence from a data-set of R&D awards. <i>Journal of Evolutionary Economics</i> , 2012, 22, 785-810.	1.7	27
15	Formal and informal external linkages and firms'™ innovative strategies. A cross-country comparison. <i>Journal of Evolutionary Economics</i> , 2011, 21, 91-119.	1.7	31
16	Demand as a source of entry and the survival of new semiconductor firms. <i>Industrial and Corporate Change</i> , 2010, 19, 1629-1654.	2.8	35
17	Product Innovation and Survival in a High-Tech Industry. <i>Review of Industrial Organization</i> , 2009, 34, 287-306.	0.7	90
18	Introduction to the <i>Journal of Evolutionary Economics</i> special issue: the product characteristics approach to innovation studies. <i>Journal of Evolutionary Economics</i> , 2009, 19, 463-469.	1.7	7

#	ARTICLE	IF	CITATIONS
19	â€˜Chariots of fireâ€™: the evolution of tank technology, 1915â€“1945. Journal of Evolutionary Economics, 2009, 19, 545-566.	1.7	27
20	Mapping technological trajectories as patent citation networks. An application to data communication standards. Economics of Innovation and New Technology, 2009, 18, 311-336.	3.4	154
21	Product entry in a fast growing industry: the LAN switch market. Journal of Evolutionary Economics, 2006, 16, 45-64.	1.7	12