

# CÃ©dric Schneider

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4503705/publications.pdf>

Version: 2024-02-01

14  
papers

1,269  
citations

933447

10  
h-index

1125743

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

768  
citing authors

#	ARTICLE	IF	CITATIONS
1	Which IP strategies do young highly innovative firms choose?. Small Business Economics, 2018, 50, 113-129.	6.7	25
2	Which Companies Benefit from Liberalization? a Study of the Influence of Initial Productivity. Journal of Industry, Competition and Trade, 2016, 16, 101-125.	0.7	2
3	R&D Collaboration with Uncertain Intellectual Property Rights. Review of Industrial Organization, 2015, 46, 183-204.	0.7	20
4	Credit supply and corporate innovation. Journal of Financial Economics, 2013, 109, 835-855.	9.0	588
5	Securing market value by timely IP management. , 2012, , .		0
6	The nexus between science and industry: evidence from faculty inventions. Journal of Technology Transfer, 2012, 37, 755-776.	4.3	82
7	How important are noncorporate patents? A comparative analysis using patent citations data. Applied Economics Letters, 2011, 18, 865-871.	1.8	4
8	Wacky patents meet economic indicators. Economics Letters, 2011, 113, 131-134.	1.9	22
9	Commercializing academic research: the quality of faculty patenting. Industrial and Corporate Change, 2011, 20, 1403-1437.	2.8	114
10	The battle for patent rights in plant biotechnology: evidence from opposition filings. Journal of Technology Transfer, 2011, 36, 565-579.	4.3	17
11	On young highly innovative companies: why they matter and how (not) to policy support them. Industrial and Corporate Change, 2010, 19, 969-1007.	2.8	284
12	External knowledge sourcing: science, market and the value of patented inventions. Managerial and Decision Economics, 2009, 30, 551-560.	2.5	5
13	Why Challenge the Ivory Tower? New Evidence on the Basicness of Academic Patents<sup>*</sup>. Kyklos, 2009, 62, 488-499.	1.4	67
14	Fences and competition in patent races. International Journal of Industrial Organization, 2008, 26, 1348-1364.	1.2	39