

Bettina Peters

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

40
papers

1,544
citations

16
h-index

39
g-index

50
ext. papers

1,892
ext. citations

1.6
avg, IF

5.01
L-index

#	Paper	IF	Citations
40	Innovation and Productivity Across Four European Countries. <i>Oxford Review of Economic Policy</i> , 2006 , 22, 483-498	6.3	446
39	Persistence of innovation: stylised facts and panel data evidence. <i>Journal of Technology Transfer</i> , 2009 , 34, 226-243	4.4	197
38	Does innovation stimulate employment? A firm-level analysis using comparable micro-data from four European countries. <i>International Journal of Industrial Organization</i> , 2014 , 35, 29-43	1.4	165
37	Innovative Capability and Financing Constraints for Innovation: More Money, More Innovation?. <i>Review of Economics and Statistics</i> , 2012 , 94, 1126-1142	3.7	154
36	Innovation in family and non-family SMEs: an exploratory analysis. <i>Small Business Economics</i> , 2014 , 42, 595-609	5.3	143
35	Innovation, employment growth, and foreign ownership of firms: A European perspective. <i>Research Policy</i> , 2014 , 43, 214-232	7.5	82
34	Does Innovation Stimulate Employment? A Firm-Level Analysis Using Comparable Micro-Data from Four European Countries 2008 ,		67
33	Firm Level Innovation and Productivity - Is there a Common Story Across Countries?. <i>SSRN Electronic Journal</i> , 2003 ,	1	44
32	Employment Effects of Different Innovation Activities: Microeconomic Evidence. <i>SSRN Electronic Journal</i> , 2004 ,	1	28
31	Estimating dynamic R&D choice: an analysis of costs and long-run benefits. <i>RAND Journal of Economics</i> , 2017 , 48, 409-437	2	27
30	Allocation of human capital and innovation at the frontier: firm-level evidence on Germany and the Netherlands. <i>Industrial and Corporate Change</i> , 2015 , 24, 875-949	2.1	21
29	Innovation panel surveys in Germany 135-177		21
28	Dynamic R&D choice and the impact of the firm's financial strength. <i>Economics of Innovation and New Technology</i> , 2017 , 26, 134-149	1.6	19
27	Innovation, creative destruction and structural change: firm-level evidence from European countries. <i>Industry and Innovation</i> , 2017 , 24, 346-381	2.3	16
26	Innovation and Productivity across Four European Countries 2006 ,		16
25	Intangible Assets and Firm-Level Productivity. <i>SSRN Electronic Journal</i> ,	1	16
24	Internationalisation, innovation and productivity in services: evidence from Germany, Ireland and the United Kingdom. <i>Review of World Economics</i> , 2018 , 154, 585-615	1.5	10

23	Does innovation stimulate employment? Evidence from China, France, Germany, and The Netherlands. <i>Industrial and Corporate Change</i> , 2019 , 28, 109-121	2.1	10
22	Estimating Dynamic R&D Demand: An Analysis of Costs and Long-Run Benefits 2013 ,		7
21	Persistence of Innovation: Stylised Facts and Panel Data Evidence. <i>SSRN Electronic Journal</i> ,	1	6
20	The Contribution of International R&D to Firm Profitability. <i>SSRN Electronic Journal</i> , 2011 ,	1	5
19	Firm R&D Investment and Export Market Exposure 2018 ,		4
18	Public Investment in R&D in Reaction to Economic Crises - A Longitudinal Study for OECD Countries. <i>SSRN Electronic Journal</i> , 2018 ,	1	4
17	Employment Effects of Innovations over the Business Cycle: Firm-Level Evidence from European Countries. <i>SSRN Electronic Journal</i> , 2017 ,	1	3
16	Innovation, Employment Growth, and Foreign Ownership of Firms - A European Perspective. <i>SSRN Electronic Journal</i> , 2013 ,	1	3
15	Innovative Capability and Financing Constraints for Innovation More Money, More Innovation?. <i>SSRN Electronic Journal</i> , 2009 ,	1	3
14	Short-Term Borrowing for Long-Term Projects: Are Family Businesses More Susceptible to Irrational Financing Choices?. <i>SSRN Electronic Journal</i> , 2009 ,	1	3
13	Allocation of Human Capital and Innovation at the Frontier: Firm-Level Evidence on Germany and the Netherlands. <i>SSRN Electronic Journal</i> ,	1	3
12	Intangible Assets and Investments at the Sector Level Empirical Evidence for Germany. <i>SSRN Electronic Journal</i> ,	1	3
11	Innovation als Erfolgsfaktor der deutschen Industrie? Der Beitrag von Produkt- und Prozessinnovationen zu Beschäftigung und Exporten. <i>Quarterly Journal of Economic Research</i> , 2015 , 84, 13-35	0.4	3
10	. <i>A St A - Advances in Statistical Analysis</i> , 2002 , 86, 189-201		3
9	Intangible Assets and Investments at the Sector Level: Empirical Evidence for Germany 2015 , 57-111		2
8	Does Innovation Stimulate Employment? A Firm-Level Analysis Using Comparable Micro-Data from Four European Countries. <i>SSRN Electronic Journal</i> , 2008 ,	1	2
7	Churning of R&D Personnel and Innovation. <i>SSRN Electronic Journal</i> ,	1	2
6	Dynamic R&D Choice and the Impact of the Firm's Financial Strength 2016 ,		1

5	Estimating Dynamic R&D Demand: An Analysis of Costs and Long-Run Benefits. <i>SSRN Electronic Journal</i> , 2013 ,	1	1
4	Innovation, Employment, and the Business Cycle 2020 , 1-14		1
3	The Influence of International Dispersed vs. Home-Based R&D on Innovation Performance. <i>SSRN Electronic Journal</i> ,	1	1
2	Research, Innovation and Productivity of SMEs: Does Family Ownership Matter?. <i>Proceedings - Academy of Management</i> , 2012 , 2012, 11866	0.1	0
1	Local knowledge spillovers and innovation persistence of firms. <i>Economics of Innovation and New Technology</i> ,1-25	1.6	0