

Stephen Roper

List of Publications by Year in descending order

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Version: 2024-02-01

105
papers

6,497
citations

53794

45
h-index

71685

76
g-index

107
all docs

107
docs citations

107
times ranked

4175
citing authors

#	ARTICLE	IF	CITATIONS
1	From adversity to advice: Survival threats as a trigger for sustained engagement with external business support in small firms. <i>International Small Business Journal</i> , 2023, 41, 488-507.	4.8	1
2	Harnessing the science base: Results from a national programme using publicly-funded research centres to reshape firms' R&D. <i>Research Policy</i> , 2022, 51, 104468.	6.4	9
3	Innovating into trouble: When innovation leads to customer complaints. <i>Research Policy</i> , 2022, 51, 104593.	6.4	3
4	Small firms and patenting revisited. <i>Small Business Economics</i> , 2021, 57, 513-530.	6.7	15
5	Export status and SME productivity: Learning-to-export versus learning-by-exporting. <i>Journal of Business Research</i> , 2021, 128, 486-498.	10.2	33
6	Tradition (re-)defined: Farm v factory trade-offs in the definition of geographical indications, the case of Three Counties Cider. <i>Journal of Rural Studies</i> , 2021, 84, 12-21.	4.7	5
7	ORGANISING FOR INNOVATION IN PROFESSIONAL SERVICES FIRMS: ECONOMETRIC EVIDENCE FROM THE UK. <i>International Journal of Innovation Management</i> , 2021, 25, .	1.2	0
8	Innovation in legal services: The practices that influence ideation and codification activities. <i>Journal of Business Research</i> , 2020, 109, 132-147.	10.2	15
9	R&D and innovation after COVID-19: What can we expect? A review of prior research and data trends after the great financial crisis. <i>International Small Business Journal</i> , 2020, 38, 504-514.	4.8	83
10	Knowledge to money: Assessing the business performance effects of publicly-funded R&D grants. <i>Research Policy</i> , 2019, 48, 1714-1737.	6.4	56
11	Does learning from prior collaboration help firms to overcome the "two-worlds" paradox in university-business collaboration?. <i>Research Policy</i> , 2019, 48, 1310-1322.	6.4	61
12	The Ethics of Gamification in a Marketing Context. <i>Journal of Business Ethics</i> , 2019, 155, 597-609.	6.0	54
13	Knowledge context, learning and innovation: an integrating framework. <i>Industry and Innovation</i> , 2018, 25, 339-364.	3.1	48
14	Exploring market failures in open innovation. <i>International Small Business Journal</i> , 2018, 36, 23-40.	4.8	38
15	Innovation in UK higher education: A panel data analysis of undergraduate degree programmes. <i>Research Policy</i> , 2018, 47, 121-138.	6.4	18
16	Exploring Links Between Innovation and Profitability in Georgia Manufacturers. <i>Economic Development Quarterly</i> , 2018, 32, 271-287.	0.9	4
17	Innovation, quality management and learning: Short-term and longer-term effects. <i>Research Policy</i> , 2017, 46, 1505-1518.	6.4	79
18	Investigating a neglected part of Schumpeter's creative army: what drives new-to-the-market innovation in micro-enterprises?. <i>Small Business Economics</i> , 2017, 49, 559-577.	6.7	38

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19	Firms' knowledge search and local knowledge externalities in innovation performance. <i>Research Policy</i> , 2017, 46, 43-56.	6.4	176
20	Absorptive Capacity and Ambidexterity in R&D: Linking Technology Alliance Diversity and Firm Innovation. <i>European Management Review</i> , 2016, 13, 159-178.	3.7	50
21	Taking risks in the face of uncertainty: An exploratory analysis of green innovation. <i>Technological Forecasting and Social Change</i> , 2016, 112, 357-363.	11.6	120
22	AMT adoption and innovation: An investigation of dynamic and complementary effects. <i>Technovation</i> , 2016, 55-56, 42-55.	7.8	39
23	Unpacking Open Innovation: Absorptive Capacity, Exploratory and Exploitative Openness, and the Growth of Entrepreneurial Biopharmaceutical Firms. <i>Journal of Small Business Management</i> , 2016, 54, 931-952.	4.8	63
24	The roles and effectiveness of design in new product development: A study of Irish manufacturers. <i>Research Policy</i> , 2016, 45, 319-329.	6.4	67
25	Experience, age and exporting performance in UK SMEs. <i>International Business Review</i> , 2016, 25, 806-819.	4.8	166
26	Firms' Innovation Objectives and Knowledge Acquisition Strategies: A Comparative Analysis. <i>Proceedings - Academy of Management</i> , 2016, 2016, 14404.	0.1	1
27	Knowledge stocks, knowledge flows and innovation: Evidence from matched patents and innovation panel data. <i>Research Policy</i> , 2015, 44, 1327-1340.	6.4	129
28	Joining the dots: Building the evidence base for SME growth policy. <i>International Small Business Journal</i> , 2015, 33, 3-11.	4.8	61
29	SME innovation, exporting and growth: A review of existing evidence. <i>International Small Business Journal</i> , 2015, 33, 28-48.	4.8	469
30	Assessing an experimental approach to industrial policy evaluation: Applying RCT+ to the case of Creative Credits. <i>Research Policy</i> , 2015, 44, 1462-1472.	6.4	24
31	"Foreign Competition, Imitation, Innovation and the Moderating Role of Absorptive Capacity". <i>Proceedings - Academy of Management</i> , 2015, 2015, 11288.	0.1	0
32	Openness and Innovation Performance: Are Small Firms Different?. <i>Industry and Innovation</i> , 2014, 21, 553-573.	3.1	69
33	Learning from openness: The dynamics of breadth in external innovation linkages. <i>Strategic Management Journal</i> , 2014, 35, 1703-1716.	7.3	235
34	When moving information online diminishes change: advisory services to SMEs. <i>Policy Studies</i> , 2014, 35, 172-191.	1.6	13
35	The influence of experiential learning on medical equipment adoption in general practices. <i>Health Policy</i> , 2014, 118, 37-47.	3.0	5
36	Dynamic complementarities in innovation strategies. <i>Research Policy</i> , 2014, 43, 1774-1784.	6.4	80

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37	Absorptive capacity and ambidexterity in R&D: linking tech-alliance diversity and firm innovation. Proceedings - Academy of Management, 2014, 2014, 13991.	0.1	0
38	Externalities of openness in innovation. Research Policy, 2013, 42, 1544-1554.	6.4	92
39	Catalysing open innovation through publicly-funded R&D: A comparison of university and company-based research centres. International Small Business Journal, 2013, 31, 275-295.	4.8	30
40	Additionality and sustained additionality of public support for innovation. Proceedings - Academy of Management, 2013, 2013, 16630.	0.1	0
41	From knowledge to added value: A comparative, panel-data analysis of the innovation value chain in Irish and Swiss manufacturing firms. Research Policy, 2012, 41, 1093-1106.	6.4	55
42	The Value of Design Strategies for New Product Development: Some Econometric Evidence. SSRN Electronic Journal, 2012, , .	0.4	4
43	In with the new: the determinants of prescribing innovation by general practitioners in Ireland. European Journal of Health Economics, 2012, 13, 393-407.	2.8	17
44	Gender, borrowing patterns and self-employment: some evidence for England. Small Business Economics, 2012, 38, 467-480.	6.7	58
45	Creating advantage in peripheral regions: The role of publicly funded R&D centres. Research Policy, 2011, 40, 832-841.	6.4	47
46	Openness, knowledge, innovation and growth in UK business services. Research Policy, 2011, 40, 1438-1452.	6.4	221
47	SMEs in a Globalised World: Survival and Growth Strategies on Europe's Geographical Periphery - Edited by Helena Lenihan, Bernadette Andreosso-O'Callaghan, and Mark Hart. Economic Geography, 2011, 87, 367-368.	4.6	2
48	Broader or Deeper? Exploring the Most Effective Intervention Profile for Public Small Business Support. Environment and Planning A, 2011, 43, 87-105.	3.6	54
49	Moving on: From Enterprise policy to Innovation Policy in the Western Balkans. Southeastern Europe, 2010, 34, 170-192.	0.2	1
50	Knowledge, Capabilities and Manufacturing Innovation: A USAâ€“Europe Comparison. Regional Studies, 2010, 44, 253-279.	4.4	23
51	Openness and innovationâ€”Home and export demand effects on manufacturing innovation: Panel data evidence for Ireland and Switzerland. Research Policy, 2010, 39, 155-164.	6.4	30
52	Service Innovation, Embeddedness and Business Performance: Evidence from Northern Ireland. Regional Studies, 2010, 44, 983-1004.	4.4	85
53	Output Additionality of Public Support for Innovation: Evidence for Irish Manufacturing Plants. European Planning Studies, 2010, 18, 107-122.	2.9	93
54	From Knowledge to Added Value: A Comparative, Panel-Data Analysis of the Innovation Value Chain in Irish and Swiss Manufacturing Firms. SSRN Electronic Journal, 2009, , .	0.4	3

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55	Assessing the Effectiveness of Business Support Services in England. <i>International Small Business Journal</i> , 2009, 27, 557-582.	4.8	72
56	Perceived Financial Barriers and the Start-up Decision. <i>International Small Business Journal</i> , 2009, 27, 149-171.	4.8	162
57	Worlds Apart? A Comparison of the New Product Development Strategies of Biopharmaceutical Firms in Europe and the USA. <i>Industry and Innovation</i> , 2009, 16, 593-612.	3.1	6
58	Organizing the Innovation Process: Complementarities in Innovation Networking. <i>Industry and Innovation</i> , 2009, 16, 273-290.	3.1	61
59	Organizing innovation: Complementarities between cross-functional teams. <i>Technovation</i> , 2009, 29, 192-203.	7.8	94
60	Innovation, ownership and profitability. <i>International Journal of Industrial Organization</i> , 2009, 27, 424-434.	1.2	85
61	Innovation persistence: Survey and case-study evidence. <i>Research Policy</i> , 2008, 37, 149-162.	6.4	112
62	Modelling the innovation value chain. <i>Research Policy</i> , 2008, 37, 961-977.	6.4	494
63	Intellectual Property management in publicly funded R&D centres – A comparison of university-based and company-based research centres. <i>Technovation</i> , 2008, 28, 473-484.	7.8	35
64	From capability to connectivity – Absorptive capacity and exploratory alliances in biopharmaceutical firms: A US – Europe comparison. <i>Technovation</i> , 2008, 28, 776-785.	7.8	64
65	Boards of directors and gender diversity in UK companies. <i>Gender in Management</i> , 2008, 23, 194-208.	1.9	27
66	Differential Gains from Business Link Support and Advice: A Treatment Effects Approach. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2008, 26, 315-334.	1.5	80
67	The innovation decision: An economic analysis. <i>Technovation</i> , 2007, 27, 766-773.	7.8	32
68	Cross-border and local co-operation on the island of Ireland: An economic perspective. <i>Political Geography</i> , 2007, 26, 554-574.	2.5	23
69	Industrial Policy Evaluation: Theoretical Foundations and Empirical Innovations: New Wine in New Bottles. <i>International Review of Applied Economics</i> , 2007, 21, 313-319.	2.2	15
70	THE DETERMINANTS OF EXPORT PERFORMANCE: EVIDENCE FOR MANUFACTURING PLANTS IN IRELAND AND NORTHERN IRELAND. <i>Scottish Journal of Political Economy</i> , 2006, 53, 586-615.	1.6	49
71	Innovation and regional absorptive capacity: the labour market dimension. <i>Annals of Regional Science</i> , 2006, 40, 437-447.	2.1	58
72	International Innovation Comparisons: Insight or Illusion?. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2006, 24, 385-401.	1.5	3

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73	Wireless valley, silicon wadi and digital islandâ€“â€“Helsinki, Tel Aviv and Dublin and the ICT global production network. <i>Geoforum</i> , 2005, 36, 297-313.	2.5	26
74	Selling global, buying local? What determines the sourcing patterns of multinational plants in Ireland?. <i>Regional Studies</i> , 2005, 39, 225-239.	4.4	12
75	Knowledge Transfers from Multinational Plants in Ireland. <i>European Urban and Regional Studies</i> , 2005, 12, 23-43.	2.7	10
76	Innovation Policy: An Effective Way of Reducing Spatial Disparities in Small Nations?. , 2005, , 297-312.		3
77	An ex ante evaluation framework for the regional benefits of publicly supported R&D projects. <i>Research Policy</i> , 2004, 33, 487-509.	6.4	71
78	The organisation of innovation: collaboration, cooperation and multifunctional groups in UK and German manufacturing. <i>Cambridge Journal of Economics</i> , 2004, 28, 379-395.	1.6	60
79	Public policy, locational choice and the innovation capability of high-tech firms: A comparison between Israel and Ireland. <i>Papers in Regional Science</i> , 2003, 82, 203-221.	1.9	18
80	Knowledge Complementarity and Coordination in the Local Supply Chain: Some Empirical Evidence. <i>British Journal of Management</i> , 2003, 14, 339-355.	5.0	38
81	"The Golden Thread of Innovation' and Northern Ireland's Evolving Regional Innovation System. <i>Regional Studies</i> , 2003, 37, 365-379.	4.4	53
82	Innovation and the Use of Technology in Manufacturing Plants and SMEs: An Interregional Comparison. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2003, 21, 37-52.	1.5	20
83	Internal Versus External R&D: A Study of R&D Choice with Sample Selection. <i>International Journal of the Economics of Business</i> , 2002, 9, 239-255.	1.7	68
84	Innovation and export performance: evidence from the UK and German manufacturing plants. <i>Research Policy</i> , 2002, 31, 1087-1102.	6.4	407
85	Location and network effects on innovation success: evidence for UK, German and Irish manufacturing plants. <i>Research Policy</i> , 2001, 30, 643-661.	6.4	226
86	Local Learning from Multinational Plants: Knowledge Transfers in the Supply Chain. <i>Regional Studies</i> , 2001, 35, 535-548.	4.4	76
87	Outsourcing in the innovation process: Locational and strategic determinants. <i>Papers in Regional Science</i> , 2001, 80, 317-336.	1.9	32
88	Grant Assistance and Small Firm Development in Northern Ireland and the Republic of Ireland. <i>Scottish Journal of Political Economy</i> , 2001, 48, 99-117.	1.6	60
89	Innovation, Networks and Plant Location: Some Evidence for Ireland. <i>Regional Studies</i> , 2001, 35, 215-228.	4.4	46
90	Different Paths to Successâ€“The Growth of the Electronics Sector in Ireland and Israel. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2000, 18, 651-665.	1.5	19

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91	Industry and location effects on UK plants' innovation propensity. <i>Annals of Regional Science</i> , 2000, 34, 489-502.	2.1	24
92	The Determinants of Innovation: R & D, Technology Transfer and Networking Effects. <i>Review of Industrial Organization</i> , 1999, 15, 43-64.	0.7	208
93	Under-Reporting of R&D in Small Firms: The Impact on International R&D Comparisons. <i>Small Business Economics</i> , 1999, 12, 131-135.	6.7	24
94	Modelling Small Business Growth and Profitability. <i>Small Business Economics</i> , 1999, 13, 235-252.	6.7	79
95	Entrepreneurial Characteristics, Strategic Choice and Small Business Performance. <i>Small Business Economics</i> , 1998, 11, 11-24.	6.7	49
96	Public Support for Near-market R&D: The Northern Ireland Experience. <i>Regional Studies</i> , 1998, 32, 295-299.	4.4	5
97	Plant Size and Industry-mix Effects on UK Regional Productivity, Wage Costs and Operating Surplus. <i>Regional Studies</i> , 1998, 32, 325-332.	4.4	1
98	Title is missing!. <i>Small Business Economics</i> , 1997, 9, 523-537.	6.7	179
99	Grant deadweight and profitability: the case of Northern Ireland. <i>Applied Economics</i> , 1996, 28, 499-508.	2.2	2
100	Research and technological development in Northern Ireland. <i>Local Economy</i> , 1995, 9, 368-374.	1.4	1
101	THE EFFECT OF LABOUR SUBSIDIES IN NORTHERN IRELAND 1967-79: A SIMULATION ANALYSIS. <i>Scottish Journal of Political Economy</i> , 1991, 38, 273-292.	1.6	7
102	Price-quantity interactions in the market for new housing in Northern Ireland. <i>Papers in Regional Science</i> , 1990, 69, 133-152.	1.9	0
103	RECRUITMENT METHODS AND VACANCY DURATION*. <i>Scottish Journal of Political Economy</i> , 1988, 35, 51-64.	1.6	53
104	Openness and Innovation - Home and Export Demand Effects on Manufacturing Innovation: Panel Data Evidence for Ireland and Switzerland. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
105	FIRMS' INNOVATION OBJECTIVES AND KNOWLEDGE ACQUISITION STRATEGIES. <i>International Journal of Innovation Management</i> , 0, , .	1.2	0