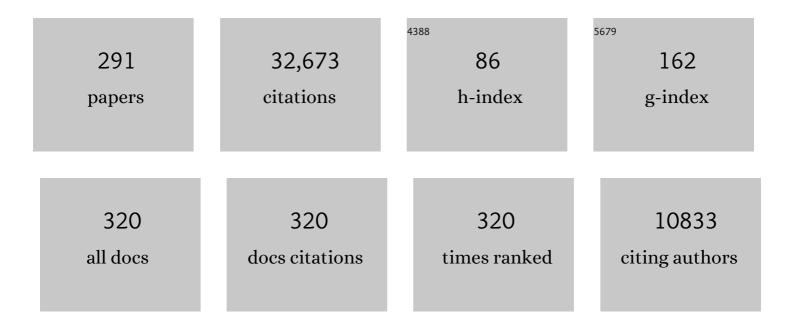
David B Audretsch

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4222884/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Improvisation and Innovation in Teams: The Jazz Effect. British Journal of Management, 2023, 34, 150-170.	5.0	2
2	Does the entrepreneurial state crowd out entrepreneurship?. Small Business Economics, 2023, 60, 573-589.	6.7	18
3	The costs of collaborative innovation. Journal of Technology Transfer, 2023, 48, 873-899.	4.3	25
4	In the eye of the beholder? Differentiating between SMEs and Mittelstand. Small Business Economics, 2023, 60, 729-743.	6.7	12
5	Regional entrepreneurial ecosystems: learning from forest ecosystems. Small Business Economics, 2023, 60, 1051-1079.	6.7	7
6	Overcoming the liability of poorness: disadvantage, fragility, and the poverty entrepreneur. Small Business Economics, 2022, 58, 41-55.	6.7	31
7	Innovation in women-led firms: an empirical analysis. Economics of Innovation and New Technology, 2022, 31, 90-110.	3.4	19
8	Democracy and Entrepreneurship. Entrepreneurship Theory and Practice, 2022, 46, 368-392.	10.2	54
9	The Role of the Government in the Knowledge Spillover Theory of Entrepreneurship: A Firm-Level Analysis. IEEE Transactions on Engineering Management, 2022, 69, 2311-2325.	3.5	8
10	Radical innovation and its regional impact—a roadmap for future research. Small Business Economics, 2022, 58, 1153-1156.	6.7	5
11	Necessity or opportunity? Government size, tax policy, corruption, and implications for entrepreneurship. Small Business Economics, 2022, 58, 2025-2042.	6.7	48
12	A strategic alignment framework for the entrepreneurial university. Industry and Innovation, 2022, 29, 285-309.	3.1	27
13	The future of entrepreneurship: the few or the many?. Small Business Economics, 2022, 59, 269-278.	6.7	22
14	The Vietnamese entrepreneurship paradox: how can entrepreneurs thrive without political and economic freedom?. Journal of Technology Transfer, 2022, 47, 1179-1197.	4.3	8
15	The Effectiveness of Incubators' Co-Opetition Strategy in the Entrepreneurial Ecosystem: Empirical Evidence From France. IEEE Transactions on Engineering Management, 2022, 69, 1781-1794.	3.5	23
16	The role of institutions in latent and emergent entrepreneurship. Technological Forecasting and Social Change, 2022, 174, 121263.	11.6	31
17	Emerging needs of social innovators and social innovation ecosystems. International Entrepreneurship and Management Journal, 2022, 18, 217-254.	5.0	41
18	From latent to emergent entrepreneurship: The importance of context. Technological Forecasting and Social Change, 2022, 175, 121356.	11.6	21

#	Article	IF	CITATIONS
19	Can female entrepreneurs boost social mobility in developing countries? An institutional analysis. Technological Forecasting and Social Change, 2022, 175, 121401.	11.6	17
20	The knowledge spillover theory of entrepreneurship: an Asian perspective. Small Business Economics, 2022, 59, 1401-1426.	6.7	14
21	CEO gender, institutional context and firm exports. International Business Review, 2022, 31, 102008.	4.8	11
22	Bringing the Manager Back Into Management Scholarship. Journal of Management, 2022, 48, 1849-1857.	9.3	18
23	Lessons on small business resilience. Journal of Small Business Management, 2022, 60, 1029-1040.	4.8	13
24	International product life cycles, trade and development stages. Journal of Technology Transfer, 2021, 46, 1630-1673.	4.3	11
25	A Context-Choice Model of Niche Entrepreneurship. Entrepreneurship Theory and Practice, 2021, 45, 1276-1303.	10.2	16
26	Tertiary education and science as drivers of high-technology exporting firms growth in developing countries. Journal of Technology Transfer, 2021, 46, 1734-1757.	4.3	6
27	Unraveling the entrepreneurial mindset. Small Business Economics, 2021, 57, 1681-1691.	6.7	94
28	Does Entrepreneurship Matter for Inclusive Growth? The Role of Social Progress Orientation. Entrepreneurship Research Journal, 2021, 11, .	1.3	18
29	Intrapreneurship and absorptive capacities: The dynamic effect of labor mobility. Technovation, 2021, 99, 102129.	7.8	33
30	Do corruption and regulations matter for home country nascent international entrepreneurship?. Journal of Technology Transfer, 2021, 46, 720-759.	4.3	14
31	Amenities, subcultures, and entrepreneurship. Small Business Economics, 2021, 56, 571-591.	6.7	18
32	Cultural diversity and knowledge in explaining entrepreneurship in European cities. Small Business Economics, 2021, 56, 593-611.	6.7	37
33	Why is export-oriented entrepreneurship more prevalent in some countries than others? Contextual antecedents and economic consequences. Journal of World Business, 2021, 56, 101177.	7.7	31
34	Sustainable entrepreneurial ecosystems: an emerging field of research. Small Business Economics, 2021, 56, 1047-1055.	6.7	103
35	Have we oversold the Silicon Valley model of entrepreneurship?. Small Business Economics, 2021, 56, 849-856.	6.7	42
36	Time and the dynamics of entrepreneurial ecosystems. Entrepreneurship and Regional Development, 2021, 33, 1-14.	3.3	21

#	Article	IF	CITATIONS
37	Start-ups, Innovation and Knowledge Spillovers. Journal of Technology Transfer, 2021, 46, 1995-2016.	4.3	41
38	Three-ring entrepreneurial university: in search of a new business model. Studies in Higher Education, 2021, 46, 977-987.	4.5	37
39	Emotional skills for entrepreneurial success: the promise of entrepreneurship education and policy. Journal of Technology Transfer, 2021, 46, 1611-1629.	4.3	23
40	A dynamic relationship between entrepreneurial orientation and entrepreneurial activity. Journal of International Entrepreneurship, 2021, 19, 339-356.	3.0	7
41	Frank Knight, uncertainty and knowledge spillover entrepreneurship. Journal of Institutional Economics, 2021, 17, 1005-1031.	1.5	12
42	Entrepreneurship in Cities. Research Policy, 2021, 50, 104255.	6.4	26
43	Towards an entrepreneurial ecosystem typology for regional economic development: the role of creative class and entrepreneurship. Regional Studies, 2021, 55, 735-756.	4.4	84
44	The evolution of the global digital platform economy: 1971–2021. Small Business Economics, 2021, 57, 1629-1659.	6.7	58
45	Conditions for complex innovations: evidence from public organizations. Journal of Technology Transfer, 2020, 45, 820-843.	4.3	45
46	Understanding the determinants of novel technology adoption among teachers: the case of 3D printing. Journal of Technology Transfer, 2020, 45, 259-275.	4.3	59
47	Introduction: Cities and Entrepreneurship. Urban Book Series, 2020, , 1-16.	0.6	2
48	Artificial intelligence and big data in entrepreneurship: a new era has begun. Small Business Economics, 2020, 55, 529-539.	6.7	140
49	The Limits to Collaboration Across Four of the Most Innovative UK Industries. British Journal of Management, 2020, 31, 830-855.	5.0	57
50	From latent to emergent entrepreneurship: the knowledge spillover construction circle. Journal of Technology Transfer, 2020, 45, 694-704.	4.3	42
51	Entrepreneurship and culture. Eurasian Economic Review, 2020, 10, 1-8.	3.0	10
52	Clusters, economic performance, and social cohesion: a system dynamics approach. Regional Studies, 2020, 54, 1098-1111.	4.4	15
53	Does entrepreneurial activity matter for economic growth in developing countries? The role of the institutional environment. International Entrepreneurship and Management Journal, 2020, 16, 1065-1099.	5.0	90
54	Female entrepreneurship in the digital era. Small Business Economics, 2020, 55, 305-312.	6.7	68

#	Article	IF	CITATIONS
55	Looking forward: Creative construction as a road to recovery from the <scp>COVID</scp> â€19 crisis. Strategic Entrepreneurship Journal, 2020, 14, 549-551.	4.4	14
56	Introduction: Entrepreneurship and Industrial Organization. Review of Industrial Organization, 2020, 57, 515-518.	0.7	3
57	Microfirms and innovation in the service sector. Small Business Economics, 2020, 55, 997-1018.	6.7	26
58	Bilingualism and regional entrepreneurship. Annals of Regional Science, 2020, 65, 787-806.	2.1	0
59	The knowledge spillover theory of entrepreneurship: the developing country context. International Entrepreneurship and Management Journal, 2020, 16, 1327-1346.	5.0	20
60	The effects of highway tolls on private business activity—results from a natural experiment. Journal of Economic Geography, 2020, 20, 1331-1357.	3.0	10
61	Knowledge management and entrepreneurship. International Entrepreneurship and Management Journal, 2020, 16, 373-385.	5.0	50
62	Innovative start-ups and policy initiatives. Research Policy, 2020, 49, 104027.	6.4	79
63	The role of R&D and knowledge spillovers in innovation and productivity. European Economic Review, 2020, 123, 103391.	2.3	156
64	Entrepreneurship in the Public and Nonprofit Sectors. Public Administration Review, 2020, 80, 468-472.	4.1	12
65	National Business Regulations and City Entrepreneurship in Europe: A Multilevel Nested Analysis. Entrepreneurship Theory and Practice, 2019, 43, 1148-1165.	10.2	80
66	Entrepreneurship and knowledge spillovers from the public sector. International Entrepreneurship and Management Journal, 2019, 15, 195-208.	5.0	34
67	Knowledge as growth. Journal of Technology Transfer, 2019, 44, 1867-1870.	4.3	0
68	Knowledge begets knowledge: university knowledge spillovers and the output of scientific papers from U.S. Small Business Innovation Research (SBIR) projects. Scientometrics, 2019, 121, 1367-1383.	3.0	17
69	The fountain of knowledge: an epistemological perspective on the growth of U.S. SBIR-funded firms. International Entrepreneurship and Management Journal, 2019, 15, 1103-1113.	5.0	10
70	Institutional Antecedents of Entrepreneurship and Its Consequences on Economic Growth: A Systematic Literature Analysis. International Studies in Entrepreneurship, 2019, , 15-56.	0.8	2
71	The Effect of Entrepreneurial Activity on Economic Growth. International Studies in Entrepreneurship, 2019, , 85-106.	0.8	7
72	Social Progress Orientation and Entrepreneurship. International Studies in Entrepreneurship, 2019, , 57-83.	0.8	0

#	Article	IF	CITATIONS
73	Social Progress Orientation, Entrepreneurship and Economic Development. International Studies in Entrepreneurship, 2019, , 107-129.	0.8	1
74	Sources of innovation and innovation type: firm-level evidence from the United States. Industrial and Corporate Change, 2019, 28, 1365-1379.	2.8	25
75	Institutions, Entrepreneurship, and Economic Performance. International Studies in Entrepreneurship, 2019, , .	0.8	16
76	Institutional Context, Entrepreneurial Activity, and Social Progress. International Studies in Entrepreneurship, 2019, , 131-149.	0.8	2
77	Entrepreneurial ecosystems: economic, technological, and societal impacts. Journal of Technology Transfer, 2019, 44, 313-325.	4.3	239
78	Institutions and Entrepreneurship Quality. Entrepreneurship Theory and Practice, 2019, 43, 51-81.	10.2	226
79	Public cluster policy and firm performance: evaluating spillover effects across industries. Entrepreneurship and Regional Development, 2019, 31, 150-165.	3.3	31
80	The influence of trust and collaboration with external partners on appropriability in open service firms. Journal of Technology Transfer, 2019, 44, 540-558.	4.3	15
81	Public sector innovation: the effect of universities. Journal of Technology Transfer, 2019, 44, 596-614.	4.3	46
82	Twenty-five years of research on institutions, entrepreneurship, and economic growth: what has been learned?. Small Business Economics, 2019, 53, 21-49.	6.7	351
83	Embracing an entrepreneurial ecosystem: an analysis of the governance of research joint ventures. Small Business Economics, 2019, 52, 429-436.	6.7	37
84	Science Parks and Business Incubation in the United Kingdom: Evidence from University Spin-Offs and Staff Start-Ups. Palgrave Advances in the Economics of Innovation and Technology, 2019, , 99-122.	0.0	12
85	Internationalization strategies of hidden champions: lessons from Germany. Multinational Business Review, 2018, 26, 2-24.	2.5	59
86	Industrial Organization and the Organization of Industries: Linking Industry Structure to Economic Performance. Review of Industrial Organization, 2018, 52, 603-620.	0.7	13
87	Frederic M. Scherer: Over a Half Century—and Counting—of Seminal Scholarly Contributions. Review of Industrial Organization, 2018, 52, 501-508.	0.7	Ο
88	Entrepreneurial Ecosystems: The Foundations of Place-based Renewal. International Studies in Entrepreneurship, 2018, , 1-21.	0.8	35
89	The dynamics of entrepreneurial ecosystems. Entrepreneurship and Regional Development, 2018, 30, 471-474.	3.3	36
90	Creating an entrepreneurial society in Europe. Journal of Technology Transfer, 2018, 43, 1437-1448.	4.3	4

#	Article	IF	CITATIONS
91	Stakeholder collaboration in entrepreneurship education: an analysis of the entrepreneurial ecosystems of European higher educational institutions. Journal of Technology Transfer, 2018, 43, 20-46.	4.3	102
92	Innovation with Limited Resources: Management Lessons from the <scp>G</scp> erman <scp>M</scp> ittelstand. Journal of Product Innovation Management, 2018, 35, 125-146.	9.5	262
93	Entrepreneurship culture, knowledge spillovers and the growth of regions. Regional Studies, 2018, 52, 608-618.	4.4	109
94	Sources of knowledge used by entrepreneurial firms in the European high-tech sector. Eurasian Business Review, 2018, 8, 55-70.	4.2	41
95	Entrepreneurship, economic growth, and geography. Oxford Review of Economic Policy, 2018, 34, 637-651.	1.9	50
96	Innovation capital. Journal of Technology Transfer, 2018, 43, 1760-1767.	4.3	30
97	Tolerance and innovation: the role of institutional and social trust. Eurasian Business Review, 2018, 8, 71-92.	4.2	37
98	Entrepreneurial ecosystems in cities: establishing the framework conditions. Journal of Technology Transfer, 2017, 42, 1030-1051.	4.3	476
99	National systems of innovation. Journal of Technology Transfer, 2017, 42, 997-1008.	4.3	115
100	The lineages of the entrepreneurial ecosystem approach. Small Business Economics, 2017, 49, 1-10.	6.7	580
101	Everyday Entrepreneurship—A Call for Entrepreneurship Research to Embrace Entrepreneurial Diversity. Entrepreneurship Theory and Practice, 2017, 41, 311-321.	10.2	410
102	Economic performance and the knowledge spillover theory of entrepreneurship: a comment. Journal of Technology Transfer, 2017, 42, 1234-1235.	4.3	15
103	A new perspective on entrepreneurial regions: linking cultural identity with latent and manifest entrepreneurship. Small Business Economics, 2017, 48, 681-697.	6.7	90
104	Entrepreneurship and universities. International Journal of Entrepreneurship and Small Business, 2017, 31, 4.	0.2	10
105	Conditions for innovation in public sector organizations. Research Policy, 2017, 46, 1681-1691.	6.4	168
106	Cultural Amenities, Subcultures and Entrepreneurship. SSRN Electronic Journal, 2017, , .	0.4	5
107	Real Effects of Academic Research: Comment. , 2017, , .		38

108 Company-Scientist Locational Links: The Case of Biotechnology. , 2017, , .

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#	Article	IF	CITATIONS
109	Economic Growth and National Security. , 2017, , 105-118.		0
110	Industrial policy in Italy and Germany: yet another look. Journal of Industrial and Business Economics, 2016, 43, 291-304.	1.5	8
111	Public cluster policy and new venture creation. Journal of Industrial and Business Economics, 2016, 43, 357-381.	1.5	31
112	Dynamic entrepreneurship and technology-based innovation. Journal of Evolutionary Economics, 2016, 26, 603-620.	1.7	56
113	Public policy to promote entrepreneurship: a call to arms. Small Business Economics, 2016, 47, 35-51.	6.7	255
114	Advancing the economics of entrepreneurship. European Economic Review, 2016, 86, 1-3.	2.3	5
115	Advancing Our Understanding of Theory in Entrepreneurship. Strategic Entrepreneurship Journal, 2016, 10, 3-4.	4.4	23
116	Ownership, productivity and firm survival in China. Journal of Industrial and Business Economics, 2016, 43, 67-83.	1.5	20
117	Entrepreneurial finance and technology transfer. Journal of Technology Transfer, 2016, 41, 1-9.	4.3	147
118	National systems of entrepreneurship. Small Business Economics, 2016, 46, 527-535.	6.7	118
119	Motivating Entrepreneurship and Innovative Activity: Analyzing US Policies and Programs. International Studies in Entrepreneurship, 2016, , 5-66.	0.8	0
120	Macropsychological Factors Predict Regional Economic Resilience During a Major Economic Crisis. Social Psychological and Personality Science, 2016, 7, 95-104.	3.9	70
121	Industry structure, entrepreneurship, and culture: An empirical analysis using historical coalfields. European Economic Review, 2016, 86, 52-72.	2.3	121
122	Technology transfer and entrepreneurship: cross-national analysis. Journal of Technology Transfer, 2016, 41, 1247-1259.	4.3	80
123	Institutional factors, opportunity entrepreneurship and economic growth: Panel data evidence. Technological Forecasting and Social Change, 2016, 102, 45-61.	11.6	402
124	Radical and Incremental Innovation and the Role of University Scientist. International Studies in Entrepreneurship, 2016, , 131-207.	0.8	5
125	Knowledge creation, entrepreneurship, and economic growth: a historical review. , 2015, , .		4
126	Regional unemployment structure and new firm formation. Papers in Regional Science, 2015, 94, S115-S139.	1.9	22

#	Article	IF	CITATIONS
127	The Role of Universities in Local and Regional Competitiveness. , 2015, , .		1
128	The Grand Challenge Model of R & D. , 2015, , .		0
129	Entrepreneurship and Sustainable Development. , 2015, , .		0
130	Local Competitiveness Fostered through Local Institutions for Entrepreneurship. , 2015, , .		2
131	Entrepreneurial Regions: Do Macro-Psychological Cultural Characteristics of Regions Help Solve the "Knowledge Paradox―of Economics?. PLoS ONE, 2015, 10, e0129332.	2.5	94
132	Varieties of entrepreneurship: institutional drivers across entrepreneurial activity and country. European Journal of Law and Economics, 2015, 40, 121-148.	1.1	72
133	Shaker A. Zahra: pioneering entrepreneurship scholar. Small Business Economics, 2015, 44, 721-725.	6.7	3
134	Can a sport mega-event support hosting city's economic, socio-cultural and political development?. Tourism Management Perspectives, 2015, 14, 1-2.	5.2	36
135	Academic policy and entrepreneurship: a European perspective. Journal of Technology Transfer, 2015, 40, 363-368.	4.3	54
136	Does corruption matter for international entrepreneurship?. International Entrepreneurship and Management Journal, 2015, 11, 959-980.	5.0	41
137	Making sense of the elusive paradigm of entrepreneurship. Small Business Economics, 2015, 45, 703-712.	6.7	111
138	Environmental technology transfer and emission standards for industry in China. Journal of Technology Transfer, 2015, 40, 743-759.	4.3	5
139	Entrepreneurship and economic development in cities. Annals of Regional Science, 2015, 55, 33-60.	2.1	166
140	Knowledge effects on competitiveness: from firms to regional advantage. Journal of Technology Transfer, 2015, 40, 899-909.	4.3	68
141	Infrastructure and entrepreneurship. Small Business Economics, 2015, 44, 219-230.	6.7	231
142	Joseph Schumpeter and John Kenneth Galbraith: two sides of the same coin?. Journal of Evolutionary Economics, 2015, 25, 197-214.	1.7	7
143	Creativity spillover of entrepreneurship: evidence from European cities. , 2015, , .		2
144	Creativity Filter and Start-Ups to Resolve the Innovation Paradox. IFIP Advances in Information and Communication Technology, 2015, , 195-203.	0.7	0

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145	Knowledge spillover entrepreneurship and innovation in large and small firms. , 2015, , .		0
146	Innovation in agro-food chain. Journal of Enterprising Communities, 2014, 8, 180-187.	2.5	41
147	Policy and institutions facilitating entrepreneurial spin-offs: USA, Asia and Europe. Journal of Entrepreneurship and Public Policy, 2014, 3, 186-196.	1.1	22
148	From the entrepreneurial university to the university for the entrepreneurial society. Journal of Technology Transfer, 2014, 39, 313-321.	4.3	471
149	Technology transfer in a global economy. Journal of Technology Transfer, 2014, 39, 301-312.	4.3	146
150	Why don't all young firms invest in R&D?. Small Business Economics, 2014, 43, 751-766.	6.7	51
151	Institution as looting apparatus: impact of gender equality and institutions on female entrepreneurship. Eurasian Business Review, 2014, 4, 207-225.	4.2	27
152	A new industry creation and originality: Insight from the funding sources of university patents. Research Policy, 2014, 43, 1697-1706.	6.4	52
153	Scientist entrepreneurship across scientific fields. Journal of Technology Transfer, 2014, 39, 819-835.	4.3	31
154	Firm growth and innovation. Small Business Economics, 2014, 43, 743-749.	6.7	193
155	From entrepreneur to philanthropist: two sides of the same coin?. , 2014, , .		3
156	Corporate Governance and Entrepreneurial Firms. Foundations and Trends in Entrepreneurship, 2014, 10, 1-160.	1.9	12
157	Chinese technology transfer policy: the case of the national independent innovation demonstration zone of East Lake. Journal of Technology Transfer, 2013, 38, 828-835.	4.3	32
158	Religion, social class, and entrepreneurial choice. Journal of Business Venturing, 2013, 28, 774-789.	6.3	193
159	Regional Appropriation of University-Based Knowledge and Technology for Economic Development. Economic Development Quarterly, 2013, 27, 56-61.	0.9	25
160	The knowledge spillover theory of entrepreneurship. Small Business Economics, 2013, 41, 757-774.	6.7	444
161	The missing pillar: the creativity theory of knowledge spillover entrepreneurship. Small Business Economics, 2013, 41, 819-836.	6.7	176
162	Families as active monitors of firm performance. Journal of Family Business Strategy, 2013, 4, 118-130.	5.7	67

#	Article	IF	CITATIONS
163	University-Industry Cooperation and Conditions for Start-Ups. , 2013, , 349-358.		0
164	Clarifying the domains of corporate entrepreneurship. International Entrepreneurship and Management Journal, 2013, 9, 323-335.	5.0	209
165	Academic Entrepreneurship and Regional Economic Development. Economic Development Quarterly, 2013, 27, 3-5.	0.9	10
166	Corporate governance in newly listed companies. , 2013, , .		2
167	Financial signaling by innovative nascent ventures: The relevance of patents and prototypes. Research Policy, 2012, 41, 1407-1421.	6.4	147
168	Entrepreneurial activity and regional competitiveness: an introduction to the special issue. Small Business Economics, 2012, 39, 531-537.	6.7	62
169	Regional competitiveness, university spillovers, and entrepreneurial activity. Small Business Economics, 2012, 39, 587-601.	6.7	185
170	Entrepreneurship research. Management Decision, 2012, 50, 755-764.	3.9	190
171	Academic entrepreneurship and economic competitiveness: introduction to the special issue. Economics of Innovation and New Technology, 2012, 21, 427-428.	3.4	7
172	Universities as research partners in publicly supported entrepreneurial firms. Economics of Innovation and New Technology, 2012, 21, 529-545.	3.4	23
173	Scientist entrepreneurship in Saudi Arabia. Journal of Technology Transfer, 2012, 37, 648-657.	4.3	14
174	Introduction: Technology Transfer in the Global Economy. International Studies in Entrepreneurship, 2012, , 1-9.	0.8	3
175	Local Entrepreneurship in Context. Regional Studies, 2012, 46, 379-389.	4.4	119
176	Transnational social capital and scientist entrepreneurship. Journal of Management and Governance, 2012, 16, 369-376.	4.1	15
177	Growth and entrepreneurship. Small Business Economics, 2012, 39, 289-300.	6.7	268
178	Emotions and Opportunities: The Interplay of Opportunity Evaluation, Fear, Joy, and Anger as Antecedent of Entrepreneurial Exploitation. Entrepreneurship Theory and Practice, 2012, 36, 69-96.	10.2	276
179	Valuing an entrepreneurial enterprise. Small Business Economics, 2012, 38, 139-145.	6.7	19
180	Entrepreneurship and innovation: public policy frameworks. Journal of Technology Transfer, 2012, 37, 1-17.	4.3	90

#	Article	IF	CITATIONS
181	Incremental innovation in services through continuous improvement. Service Industries Journal, 2011, 31, 1921-1930.	8.3	14
182	Social capital building and new business formation. International Small Business Journal, 2011, 29, 152-169.	4.8	66
183	The Bayh-Dole Act and scientist entrepreneurship. Research Policy, 2011, 40, 1058-1067.	6.4	213
184	The Future of Entrepreneurship Research. Entrepreneurship Theory and Practice, 2011, 35, 1-9.	10.2	317
185	Financing the entrepreneurial decision: an empirical approach using experimental data on risk attitudes. Small Business Economics, 2011, 36, 209-222.	6.7	73
186	Who's got the aces up his sleeve? Functional specialization of cities and entrepreneurship. Annals of Regional Science, 2011, 46, 621-636.	2.1	18
187	Entrepreneurship in transitional economy. International Entrepreneurship and Management Journal, 2011, 7, 431-442.	5.0	17
188	Technological Innovation, Entrepreneurship, and Development. , 2011, , 35-64.		5
189	Cultural diversity and entrepreneurship: a regional analysis for Germany. Annals of Regional Science, 2010, 45, 55-85.	2.1	195
190	The university technology transfer revolution in Saudi Arabia. Journal of Technology Transfer, 2010, 35, 585-596.	4.3	32
191	The missing link: knowledge diffusion and entrepreneurship in endogenous growth. Small Business Economics, 2010, 34, 105-125.	6.7	414
192	Knowledge spillovers and strategic entrepreneurship. Strategic Entrepreneurship Journal, 2010, 4, 271-283.	4.4	205
193	Unraveling the Shift to the Entrepreneurial Economy. SSRN Electronic Journal, 2010, , .	0.4	6
194	Economic Doctrines and Innovation Policy. Innovations, 2010, 5, 163-206.	3.4	7
195	Knowledge Spillover Entrepreneurship. , 2010, , 273-301.		10
196	Risk attitudes, wealth and sources of entrepreneurial start-up capital. Journal of Economic Behavior and Organization, 2010, 76, 82-89.	2.0	41
197	On experiments in entrepreneurship research. Journal of Economic Behavior and Organization, 2010, 76, 1-2.	2.0	15
198	Does policy influence the commercialization route? Evidence from National Institutes of Health funded scientists. Research Policy, 2010, 39, 583-588.	6.4	68

#	Article	IF	CITATIONS
199	Introduction to the 2nd Edition of the Handbook of Entrepreneurship Research. , 2010, , 1-19.		9
200	International Business, Entrepreneurship and the Global Economy. , 2010, , 431-456.		2
201	Advance of Total Factor Productivity from Entrepreneurial Innovations. , 2009, , 71-78.		22
202	The knowledge spillover theory of entrepreneurship. Small Business Economics, 2009, 32, 15-30.	6.7	1,205
203	In Partnership with The Global Award for Entrepreneurship Research. Small Business Economics, 2009, 33, 129-130.	6.7	1
204	The entrepreneurial society. Journal of Technology Transfer, 2009, 34, 245-254.	4.3	143
205	Scientist commercialization as conduit of knowledge spillovers. Annals of Regional Science, 2009, 43, 897-905.	2.1	24
206	Strategic Entrepreneurship: Exploring Different Perspectives of an Emerging Concept. Entrepreneurship Theory and Practice, 2009, 33, 1-17.	10.2	303
207	Agency and Governance in Strategic Entrepreneurship. Entrepreneurship Theory and Practice, 2009, 33, 149-166.	10.2	61
208	Emergence of the entrepreneurial society. Business Horizons, 2009, 52, 505-511.	5.2	30
209	Local Strategies within a European Policy Framework. European Planning Studies, 2009, 17, 463-486.	2.9	20
210	Knowledge Based Entrepreneurship and Regional Economic Performance. , 2009, , 65-75.		1
211	Proof of concept centers: accelerating the commercialization of university innovation. Journal of Technology Transfer, 2008, 33, 249-258.	4.3	74
212	The Neuer Markt as an institution of creation and destruction. International Entrepreneurship and Management Journal, 2008, 4, 419.	5.0	18
213	Clusters, knowledge spillovers and new venture performance: An empirical examination. Journal of Business Venturing, 2008, 23, 405-422.	6.3	249
214	Entrepreneurship capital and its impact on knowledge diffusion and economic performance. Journal of Business Venturing, 2008, 23, 687-698.	6.3	228
215	Does self-employment reduce unemployment?. Journal of Business Venturing, 2008, 23, 673-686.	6.3	483
216	Resolving the knowledge paradox: Knowledge-spillover entrepreneurship and economic growth. Research Policy, 2008, 37, 1697-1705.	6.4	348

#	Article	IF	CITATIONS
217	Entrepreneurship capital and economic growth. Oxford Review of Economic Policy, 2007, 23, 63-78.	1.9	337
218	The process of creative construction: knowledge spillovers, entrepreneurship, and economic growth. Strategic Entrepreneurship Journal, 2007, 1, 263-286.	4.4	367
219	The Theory of Knowledge Spillover Entrepreneurship*. Journal of Management Studies, 2007, 44, 1242-1254.	8.3	454
220	The localisation of entrepreneurship capital: Evidence from Germany*. Papers in Regional Science, 2007, 86, 351-365.	1.9	119
221	Location: A Neglected Determinant of Firm Growth. Review of World Economics, 2007, 143, 79-107.	2.0	145
222	Entrepreneurship capital and economic growth. Oxford Review of Economic Policy, 2007, 23, 63-78.	1.9	7
223	Empirical evidence on knowledge flows from research collaborations: Introduction to the special issue. Economics of Innovation and New Technology, 2006, 15, 1-3.	3.4	4
224	New Venture Growth: A Review and Extension. Journal of Management, 2006, 32, 926-950.	9.3	550
225	The Knowledge Filter and Economic Growth: The Role of Scientist Entrepreneurship. SSRN Electronic Journal, 2006, , .	0.4	22
226	Entrepreneurial Access and Absorption of Knowledge Spillovers: Strategic Board and Managerial Composition for Competitive Advantage. Journal of Small Business Management, 2006, 44, 155-166.	4.8	136
227	Can Institutional Change Impact High-technology Firm Growth?: Evidence from Germany's Neuer Markt. Journal of Productivity Analysis, 2006, 25, 9-23.	1.6	24
228	On the development and use of theory: Editors' introduction to volume 2. International Entrepreneurship and Management Journal, 2006, 2, 5-8.	5.0	0
229	Location and New Venture Creation. , 2006, , 137-160.		3
230	R&D Intensity and the Relationship between Firm Size and Growth in Germany. , 2006, , 135-148.		1
231	Entrepreneurship capital and regional growth. Annals of Regional Science, 2005, 39, 457-469.	2.1	173
232	Linking Entrepreneurship and Management: Welcome to the International Entrepreneurship and Management Journal. International Entrepreneurship and Management Journal, 2005, 1, 5-7.	5.0	20
233	Entrepreneurship Policy in Comparative-Historical Transatlantic Perspectives. , 2005, , 3-19.		0
234	The Effects of Experience, Ownership, and Knowledge on IPO Survival: Empirical Evidence from Germany. Review of Accounting and Finance, 2005, 4, 13-33.	4.3	49

#	Article	IF	CITATIONS
235	Do knowledge conditions make a difference?. Research Policy, 2005, 34, 595-613.	6.4	38
236	Do University policies make a difference?. Research Policy, 2005, 34, 343-347.	6.4	74
237	Does the Knowledge Spillover Theory of Entrepreneurship hold for regions?. Research Policy, 2005, 34, 1191-1202.	6.4	635
238	University spillovers and new firm location. Research Policy, 2005, 34, 1113-1122.	6.4	372
239	Does Entrepreneurship Capital Matter?. Entrepreneurship Theory and Practice, 2004, 28, 419-430.	10.2	232
240	The Indiana University Advanced Research and Technology Institute: A Case Study. Journal of Technology Transfer, 2004, 29, 119-124.	4.3	11
241	The Emergence of Entrepreneurship Policy. Small Business Economics, 2004, 22, 313-323.	6.7	177
242	University Spillovers: Does the Kind of Science Matter?. Industry and Innovation, 2004, 11, 193-206.	3.1	114
243	Mansfield's Missing Link: The Impact of Knowledge Spillovers on Firm Growth. Journal of Technology Transfer, 2004, 30, 207-210.	4.3	32
244	Entrepreneurship and regional growth: an evolutionary interpretation. Journal of Evolutionary Economics, 2004, 14, 605-616.	1.7	260
245	Entrepreneurship Capital and Economic Performance. Regional Studies, 2004, 38, 949-959.	4.4	639
246	Chapter 61 Knowledge spillovers and the geography of innovation. Handbook of Regional and Urban Economics, 2004, 4, 2713-2739.	1.6	442
247	Linking Entrepreneurship to Growth: The Case of West Germany. Industry and Innovation, 2003, 10, 65-73.	3.1	64
248	Small-Firm Strategic Research Partnerships: The Case of Biotechnology. Technology Analysis and Strategic Management, 2003, 15, 273-288.	3.5	93
249	An Eclectic Theory of Entrepreneurship: Policies, Institutions and Culture. Economics of Science, Technology and Innovation, 2002, , 11-81.	0.2	255
250	The Innovative Advantage of US Cities. European Planning Studies, 2002, 10, 165-176.	2.9	32
251	Growth Regimes over Time and Space. Regional Studies, 2002, 36, 113-124.	4.4	420
252	Public/private technology partnerships: evaluating SBIR-supported research. Research Policy, 2002, 31, 145-158.	6.4	164

#	Article	IF	CITATIONS
253	Impeded Industrial Restructuring: The Growth Penalty. Kyklos, 2002, 55, 81-98.	1.4	144
254	Knowledge spillovers in biotechnology: sources and incentives. , 2002, , 127-137.		12
255	Competition policy in dynamic markets. International Journal of Industrial Organization, 2001, 19, 613-634.	1.2	115
256	Market dynamics in the Netherlands: Competition policy and the role of small firms. International Journal of Industrial Organization, 2001, 19, 795-821.	1.2	33
257	Research Issues Relating to Structure, Competition, and Performance of Small Technology-Based Firms. Small Business Economics, 2001, 16, 37-51.	6.7	93
258	Does Entry Size Matter? The Impact of the Life Cycle and Technology on Firm Survival. Journal of Industrial Economics, 2001, 49, 21-43.	1.3	396
259	Firm Survival in the Netherlands. Review of Industrial Organization, 2000, 16, 1-11.	0.7	113
260	Capitalism and democracy in the 21st Century: from the managed to the entrepreneurial economy *. Journal of Evolutionary Economics, 2000, 10, 17-34.	1.7	413
261	Knowledge spillovers in biotechnology: sources and incentives. Journal of Evolutionary Economics, 1999, 9, 97-107.	1.7	107
262	Do small firms compete with large firms?. Atlantic Economic Journal, 1999, 27, 201-209.	0.5	34
263	Innovation in cities:. European Economic Review, 1999, 43, 409-429.	2.3	1,325
264	Technological Regimes, Industrial Demography and the Evolution of Industrial Structures. Industrial and Corporate Change, 1997, 6, 49-82.	2.8	114
265	Financing the German Mittelstand. Small Business Economics, 1997, 9, 97-110.	6.7	62
266	Firms size and R&D spillovers: Evidence from Italy. Small Business Economics, 1996, 8, 249-258.	6.7	144
267	Innovative clusters and the industry life cycle. Review of Industrial Organization, 1996, 11, 253-273.	0.7	476
268	Innovation, growth and survival. International Journal of Industrial Organization, 1995, 13, 441-457.	1.2	558
269	New Firm Survival: New Results Using a Hazard Function. Review of Economics and Statistics, 1995, 77, 97.	4.3	620
270	The Geography of Firm Births in Germany. Regional Studies, 1994, 28, 359-365.	4.4	325

#	Article	IF	CITATIONS
271	On the measurement of entry rates. Empirica, 1994, 21, 105-113.	1.8	134
272	The rate of hazard confronting new firms and plants in U.S. manufacturing. Review of Industrial Organization, 1994, 9, 41-56.	0.7	145
273	R&D spillovers and innovative activity. Managerial and Decision Economics, 1994, 15, 131-138.	2.5	93
274	R & D Spillovers and Recipient Firm Size. Review of Economics and Statistics, 1994, 76, 336.	4.3	657
275	Sub-optimal scale plants and compensating factor differentials in U.S. and Japanese manufacturing. Studies in Industrial Organization, 1992, , 161-185.	0.2	8
276	The hazard rate of new establishments. Economics Letters, 1991, 36, 409-412.	1.9	20
277	New-Firm Survival and the Technological Regime. Review of Economics and Statistics, 1991, 73, 441.	4.3	546
278	Flexible technology and firm size. Small Business Economics, 1991, 3, 307-319.	6.7	28
279	Small Firms in the 1990s. Studies in Industrial Organization, 1990, , 1-22.	0.2	16
280	Small-Firm Entry in US Manufacturing. Economica, 1989, 56, 255.	1.6	162
281	Innovation, Market Structure, and Firm Size. Review of Economics and Statistics, 1987, 69, 567.	4.3	767
282	An empirical test of the industry life cycle. Weltwirtschaftliches Archiv, 1987, 123, 297-308.	0.8	24
283	ENTREPRENEURSHIP, INDUSTRY EVOLUTION AND ECONOMIC GROWTH. Advances in Austrian Economics, 0, , 39-56.	0.7	6
284	The Knowledge Spillover Theory of Entrepreneurship and Technological Diffusion. Advances in the Study of Entrepreneurship, Innovation, and Economic Growth, 0, , 69-91.	0.6	41
285	The Knowledge Spillover Theory of Entrepreneurship and Economic Growth. Research on Technological Innovation, Management and Policy, 0, , 37-54.	0.0	32
286	Introduction: Why Entrepreneurship Matters. , 0, , 1-14.		3
287	Creating an Entrepreneurial Economy. , 0, , 299-318.		5
288	Public Policy to Promote Entrepreneurship: A Call to Arms. SSRN Electronic Journal, 0, , .	0.4	4

#	Article	IF	CITATIONS
289	The Legacy of Zoltan J. Acs. Small Business Economics, 0, , 1.	6.7	2
290	Knowledge effects on competitiveness: from firms to regional advantage. , 0, .		1
291	Entrepreneurial ecosystems, regional clusters, and industrial districts: Historical transformations or rhetorical devices?. Journal of Technology Transfer, O, , 1.	4.3	7