

alexander Coad

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5127097/publications.pdf>

Version: 2024-02-01

117
papers

6,633
citations

109321

35
h-index

79698

73
g-index

119
all docs

119
docs citations

119
times ranked

3606
citing authors

#	ARTICLE	IF	CITATIONS
1	The birth of new HGEs: internationalization through new digital technologies. Journal of Technology Transfer, 2022, 47, 804-845.	4.3	18
2	Understanding firm exit: a systematic literature review. Small Business Economics, 2022, 59, 423-446.	6.7	28
3	A field guide for gazelle hunters: Small, old firms are unlikely to become high-growth firms. Journal of Business Venturing Insights, 2022, 17, e00286.	3.4	10
4	Capacity constraints as a trigger for high growth. Small Business Economics, 2022, 59, 893-923.	6.7	11
5	Lumps, Bumps and Jumps in the Firm Growth Process. Foundations and Trends in Entrepreneurship, 2022, 18, 212-267.	1.9	2
6	Policy Instruments for High-Growth Enterprises. International Studies in Entrepreneurship, 2022, , 273-298.	0.8	7
7	A bit of basic, a bit of applied? R&D strategies and firm performance. Journal of Technology Transfer, 2021, 46, 1758-1783.	4.3	17
8	Growth paths and routes to exit: 'shadow of death' effects for new firms in Japan. Small Business Economics, 2021, 57, 1145-1173.	6.7	8
9	Asbestos, leaded petrol, and other aberrations: comparing countries' regulatory responses to disapproved products and technologies. Industry and Innovation, 2021, 28, 201-233.	3.1	4
10	Editorial: the dark side of innovation. Industry and Innovation, 2021, 28, 102-112.	3.1	75
11	Taking the entrepreneur out of entrepreneurship. International Journal of Management Reviews, 2021, 23, 541-548.	8.3	7
12	Econometrics and the Growth of Firms: Perspectives from Evolutionary Economics. Strategy Science, 2021, 6, 338-352.	2.9	4
13	Spin doctors vs the spawn of capitalism: Who founds university and corporate startups?. Research Policy, 2021, 50, 104347.	6.4	5
14	Catching Gazelles with a Lasso: Big data techniques for the prediction of high-growth firms. Small Business Economics, 2020, 55, 541-565.	6.7	69
15	The Liability of Volatility and How it Changes Over Time Among New Ventures. Entrepreneurship Theory and Practice, 2020, 44, 933-963.	10.2	17
16	Innovation procurement as capability-building: Evaluating innovation policies in eight Central and Eastern European countries. European Economic Review, 2020, 121, 103330.	2.3	42
17	The Economic Contribution of a Cohort of New Firms Over Time. Review of Industrial Organization, 2020, 57, 519-536.	0.7	0
18	What's good for the goose ain't good for the gander: heterogeneous innovation capabilities and the performance effects of R&D. Industrial and Corporate Change, 2020, 29, 621-644.	2.8	16

#	ARTICLE	IF	CITATIONS
19	Labor mobility from R&D-intensive multinational companies: implications for knowledge and technology transfer. Journal of Technology Transfer, 2020, 45, 1562-1584.	4.3	13
20	Too fast to live? Effects of growth on survival across the growth distribution. Journal of Small Business Management, 2020, 58, 544-571.	4.8	17
21	Persistent heterogeneity of R&D intensities within sectors: Evidence and policy implications. Research Policy, 2019, 48, 37-50.	6.4	41
22	Innovation and industrial dynamics. Structural Change and Economic Dynamics, 2019, 50, 126-131.	4.5	14
23	Three cheers for industry: Is manufacturing linked to R&D, exports, and productivity growth?. Structural Change and Economic Dynamics, 2019, 50, 14-25.	4.5	13
24	Uncovering Value Drivers of High Performance Soccer Players. Journal of Sports Economics, 2019, 20, 819-849.	1.9	12
25	Firm growth and R&D investment: SVAR evidence from the world's top R&D investors. Industry and Innovation, 2019, 26, 508-533.	3.1	29
26	Firm age: a survey. Journal of Evolutionary Economics, 2018, 28, 13-43.	1.7	107
27	Advancing Gendered Analyses of Entrepreneurship: A Critical Exploration of Entrepreneurial Activity among Gay Men and Lesbian Women. British Journal of Management, 2018, 29, 118-135.	5.0	27
28	European R&D networks: a snapshot from the 7th EU Framework Programme. Economics of Innovation and New Technology, 2018, 27, 404-419.	3.4	31
29	Firm age and performance. Journal of Evolutionary Economics, 2018, 28, 1-11.	1.7	130
30	Bursting into life: firm growth and growth persistence by age. Small Business Economics, 2018, 50, 55-75.	6.7	56
31	Tools for causal inference from cross-sectional innovation surveys with continuous or discrete variables: Theory and applications. Cuadernos De Economia (Colombia), 2018, 37, 779-808.	0.2	2
32	High-Growth firms in Peru. Cuadernos De Economia (Colombia), 2018, 37, 671-696.	0.2	2
33	Strategies for Firm Growth. , 2018, , 1657-1662.		1
34	My first employee: an empirical investigation. Small Business Economics, 2017, 48, 25-45.	6.7	49
35	Growth processes of high-growth firms as a four-dimensional chicken and egg. Industrial and Corporate Change, 2017, 26, 537-554.	2.8	41
36	Concerns about the consequences of patenting on scientometric research. Journal of the Association for Information Science and Technology, 2017, 68, 2293-2295.	2.9	0

#	ARTICLE	IF	CITATIONS
37	Diversity in one dimension alongside greater similarity in others: evidence from FP7 cooperative research teams. <i>Journal of Technology Transfer</i> , 2017, 42, 1170-1183.	4.3	5
38	Non-founder human capital and the long-run growth and survival of high-tech ventures. <i>Technovation</i> , 2017, 59, 34-43.	7.8	42
39	Kristian Nielsen and Saras D. Sarasvathy Entitled, "A Market for Lemons in Serial Entrepreneurship?" <i>Academy of Management Discoveries</i> , 2017, 3, 101-103.	2.9	1
40	Predicting new venture survival and growth: Does the fog lift?. <i>Small Business Economics</i> , 2016, 47, 217-241.	6.7	46
41	How Satisfied are the Self-Employed? A Life Domain View. <i>Journal of Happiness Studies</i> , 2016, 17, 1409-1433.	3.2	95
42	Innovation and firm growth: Does firm age play a role?. <i>Research Policy</i> , 2016, 45, 387-400.	6.4	522
43	Why should banks provide entrepreneurship training seminars?. <i>International Small Business Journal</i> , 2016, 34, 733-759.	4.8	11
44	Quantitative analysis of technology futures: A review of techniques, uses and characteristics. <i>Science and Public Policy</i> , 2016, 43, 630-645.	2.4	8
45	Barriers to innovation and firm productivity. <i>Economics of Innovation and New Technology</i> , 2016, 25, 321-334.	3.4	75
46	Strategies for Firm Growth. , 2016, , 1-6.		0
47	Heterogeneity in the Relationship Between Unemployment and Subjective Wellbeing: A Quantile Approach. <i>Economica</i> , 2015, 82, 865-891.	1.6	52
48	Bursting into Life: Firm Growth and Growth Persistence by Age. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	3
49	Long-Run Drivers of Growth for UK High-Technology Firms. <i>Advances in Entrepreneurship, Firm Emergence and Growth</i> , 2015, , 95-126.	1.5	3
50	High-Growth Firms: Stylized Facts and Conflicting Results. <i>Advances in Entrepreneurship, Firm Emergence and Growth</i> , 2015, , 187-230.	1.5	38
51	Are firm growth paths random? A reply to "Firm growth and the illusion of randomness". <i>Journal of Business Venturing Insights</i> , 2015, 3, 5-8.	3.4	21
52	Unemployment impacts differently on the extremes of the distribution of a comprehensive well-being measure. <i>Applied Economics Letters</i> , 2015, 22, 619-627.	1.8	10
53	Are Firm Growth Paths Random? A Reply to 'Firm Growth and the Illusion of Randomness'. <i>SSRN Electronic Journal</i> , 2014, , .	0.4	0
54	How Satisfied are the Self-Employed? A Life Domain View.. <i>SSRN Electronic Journal</i> , 2014, , .	0.4	4

#	ARTICLE	IF	CITATIONS
55	Two's Company: Composition, Structure and Performance of Entrepreneurial Pairs. <i>European Management Review</i> , 2014, 11, 117-138.	3.7	36
56	Death is not a success: Reflections on business exit. <i>International Small Business Journal</i> , 2014, 32, 721-732.	4.8	79
57	Processes of firm growth and diversification: theory and evidence. <i>Small Business Economics</i> , 2014, 43, 857-871.	6.7	27
58	Muppets and gazelles: political and methodological biases in entrepreneurship research. <i>Industrial and Corporate Change</i> , 2014, 23, 113-143.	2.8	230
59	High-growth firms: introduction to the special section. <i>Industrial and Corporate Change</i> , 2014, 23, 91-112.	2.8	247
60	Whom do high-growth firms hire?. <i>Industrial and Corporate Change</i> , 2014, 23, 293-327.	2.8	75
61	Firm growth and innovation. <i>Small Business Economics</i> , 2014, 43, 743-749.	6.7	193
62	Business experience and start-up size: Buying more lottery tickets next time around?. <i>Small Business Economics</i> , 2014, 43, 529-547.	6.7	23
63	Is Entrepreneurship a Route Out of Deprivation?. <i>Regional Studies</i> , 2014, 48, 1090-1107.	4.4	22
64	Causal linkages between work and life satisfaction and their determinants in a structural VAR approach. <i>Economics Letters</i> , 2014, 124, 263-268.	1.9	33
65	Causal Inference by Independent Component Analysis: Theory and Applications*. <i>Oxford Bulletin of Economics and Statistics</i> , 2013, 75, 705-730.	1.7	125
66	Life satisfaction and self-employment: a matching approach. <i>Small Business Economics</i> , 2013, 40, 1009-1033.	6.7	256
67	Growth paths and survival chances: An application of Gambler's Ruin theory. <i>Journal of Business Venturing</i> , 2013, 28, 615-632.	6.3	194
68	Diversification patterns and survival as firms mature. <i>Small Business Economics</i> , 2013, 41, 633-649.	6.7	29
69	Inter-firm rivalry and firm growth: is there any evidence of direct competition between firms?. <i>Industrial and Corporate Change</i> , 2013, 22, 397-425.	2.8	18
70	Do entrepreneurs really learn? Or do they just tell us that they do?. <i>Industrial and Corporate Change</i> , 2013, 22, 73-106.	2.8	64
71	â€œI'm afraid I have bad news for youâ€ â€œEstimating the impact of different health impairments on subjective well-being. <i>Social Science and Medicine</i> , 2013, 87, 155-167.	3.8	38
72	Like milk or wine: Does firm performance improve with age?. <i>Structural Change and Economic Dynamics</i> , 2013, 24, 173-189.	4.5	238

#	ARTICLE	IF	CITATIONS
73	The Shaky Start of the UK Small Business Research Initiative (SBRI) in Comparison to the US Small Business Innovation Research Programme (SBIR). SSRN Electronic Journal, 2013, , .	0.4	0
74	Innovation and Firm Growth: Does Firm Age Play a Role?. SSRN Electronic Journal, 2013, , .	0.4	5
75	Firms as Bundles of Discrete Resources – Towards an Explanation of the Exponential Distribution of Firm Growth Rates. Eastern Economic Journal, 2012, 38, 189-209.	1.0	19
76	Firm growth and productivity growth: evidence from a panel VAR. Applied Economics, 2012, 44, 1251-1269.	2.2	25
77	Regional Dynamics of Innovation: Investigating the Co-evolution of Patents, Research and Development (R&D), and Employment. Regional Studies, 2012, 46, 565-582.	4.4	67
78	Death is Not a Success: Reflections on Business Exit. SSRN Electronic Journal, 2012, , .	0.4	1
79	Business Experience and Start-Up Size: Buying More Lottery Tickets Next Time Around?. SSRN Electronic Journal, 2012, , .	0.4	0
80	Firm growth and barriers to growth among small firms in India. Small Business Economics, 2012, 39, 383-400.	6.7	155
81	Firm Growth: Empirical Analysis. , 2012, , .		25
82	From Average Joe's happiness to Miserable Jane and Cheerful John: using quantile regressions to analyze the full subjective well-being distribution. Journal of Economic Behavior and Organization, 2011, 79, 275-290.	2.0	291
83	Growth processes of Italian manufacturing firms. Structural Change and Economic Dynamics, 2011, 22, 54-70.	4.5	36
84	Appropriate business strategy for leaders and laggards. Industrial and Corporate Change, 2011, 20, 1049-1079.	2.8	28
85	Disentangling the Circularity in Sen's Capability Approach: An Analysis of the Co-Evolution of Functioning Achievement and Resources. Social Indicators Research, 2011, 103, 327-355.	2.7	27
86	The firm-level employment effects of innovations in high-tech US manufacturing industries. Journal of Evolutionary Economics, 2011, 21, 255-283.	1.7	103
87	Corporate growth and industrial dynamics: evidence from French manufacturing. Applied Economics, 2011, 43, 103-116.	2.2	118
88	Hunting for a Bogeyman? In Search of Statistical Evidence of Direct Competition between Firms. Evolutionary and Institutional Economics Review, 2011, 8, 65-85.	0.6	2
89	The Exponential Age Distribution and the Pareto Firm Size Distribution. Journal of Industry, Competition and Trade, 2010, 10, 389-395.	0.7	40
90	Firm growth and R&D expenditure. Economics of Innovation and New Technology, 2010, 19, 127-145.	3.4	164

#	ARTICLE	IF	CITATIONS
91	An examination of the dynamics of well-being and life events using vector autoregressions. Journal of Economic Behavior and Organization, 2010, 76, 352-371.	2.0	57
92	Neoclassical vs evolutionary theories of financial constraints: Critique and prospectus. Structural Change and Economic Dynamics, 2010, 21, 206-218.	4.5	22
93	Exploring the processes of firm growth: evidence from a vector auto-regression. Industrial and Corporate Change, 2010, 19, 1677-1703.	2.8	96
94	Investigating the Exponential Age Distribution of Firms. Economics, 2010, 4, .	0.6	21
95	Consumer support for environmental policies: An application to purchases of green cars. Ecological Economics, 2009, 68, 2078-2086.	5.7	129
96	On the Autocorrelation of Growth Rates. Journal of Industry, Competition and Trade, 2009, 9, 139-166.	0.7	74
97	On the distribution of product price and quality. Journal of Evolutionary Economics, 2009, 19, 589-604.	1.7	16
98	Innovation and firm growth in high-tech sectors: A quantile regression approach. Research Policy, 2008, 37, 633-648.	6.4	677
99	Testing the principle of "growth of the fitter": The relationship between profits and firm growth. Structural Change and Economic Dynamics, 2007, 18, 370-386.	4.5	126
100	A Closer Look at Serial Growth Rate Correlation. Review of Industrial Organization, 2007, 31, 69-82.	0.7	114
101	Like Milk or Wine: Does Firm Performance Improve with Age?. SSRN Electronic Journal, 0, , .	0.4	27
102	High-Growth Firms: Stylized Facts and Conflicting Results. SSRN Electronic Journal, 0, , .	0.4	14
103	Too Fast to Live? Effects of Growth on Survival Across the Growth Distribution. SSRN Electronic Journal, 0, , .	0.4	1
104	John Haltiwanger: recipient of the 2020 Global Award for Entrepreneurship Research. Small Business Economics, 0, , 1.	6.7	0
105	Amundsen versus Scott: are growth paths related to firm performance?. Small Business Economics, 0, , 1.	6.7	2
106	Two's Company: Human Capital Composition and Performance of Entrepreneurial Pairs. SSRN Electronic Journal, 0, , .	0.4	4
107	New Venture Survival and Growth: Does the Fog Lift?. SSRN Electronic Journal, 0, , .	0.4	19
108	Heterogeneity in the Relationship between Unemployment and Subjective Well-Being: A Quantile Approach. SSRN Electronic Journal, 0, , .	0.4	4

#	ARTICLE	IF	CITATIONS
109	The Dark Side of Innovation. SSRN Electronic Journal, 0, , .	0.4	2
110	Investigating the Exponential Age Distribution of Firms. SSRN Electronic Journal, 0, , .	0.4	0
111	Is Entrepreneurship a Route Out of Deprivation?. SSRN Electronic Journal, 0, , .	0.4	0
112	Strategies for Firm Growth. SSRN Electronic Journal, 0, , .	0.4	0
113	Understanding Long-Run Growth and Survival of High-Tech Ventures. SSRN Electronic Journal, 0, , .	0.4	0
114	Causal Linkages between Work and Life Satisfaction and Their Determinants in a Structural VAR Approach. SSRN Electronic Journal, 0, , .	0.4	1
115	Diversity in One Dimension Alongside Greater Similarity in Others: Evidence from FP7 Cooperative Research Teams. SSRN Electronic Journal, 0, , .	0.4	0
116	Growth Paths and Routes to Exit: â€˜Shadow of Deathâ€™ Effects for New Firms in Japan. SSRN Electronic Journal, 0, , .	0.4	0
117	Taking the Entrepreneur out of Entrepreneurship. SSRN Electronic Journal, 0, , .	0.4	0