Douglas Wright

List of Publications by Year in descending order

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409 papers 47,213 citations

106 h-index ²⁴⁴⁸
197
g-index

415 all docs

415 docs citations

415 times ranked 14730 citing authors

#	Article	IF	CITATIONS
1	The resource-based view of the firm: Ten years after 1991. Journal of Management, 2001, 27, 625-641.	9.3	1,941
2	Strategy Research in Emerging Economies: Challenging the Conventional Wisdom*. Journal of Management Studies, 2005, 42, 1-33.	8.3	1,553
3	The Future of Resource-Based Theory. Journal of Management, 2011, 37, 1299-1315.	9.3	998
4	The digital transformation of innovation and entrepreneurship: Progress, challenges and key themes. Research Policy, 2019, 48, 103773.	6.4	918
5	Entrepreneurial innovation: The importance of context. Research Policy, 2014, 43, 1097-1108.	6.4	891
6	The internationalization of new and small firms. Journal of Business Venturing, 2001, 16, 333-358.	6.3	815
7	Critical junctures in the development of university high-tech spinout companies. Research Policy, 2004, 33, 147-175.	6.4	789
8	Digital affordances, spatial affordances, and the genesis of entrepreneurial ecosystems. Strategic Entrepreneurship Journal, 2018, 12, 72-95.	4.4	701
9	30 years after Bayh–Dole: Reassessing academic entrepreneurship. Research Policy, 2011, 40, 1045-1057.	6.4	682
10	Resources, capabilities, risk capital and the creation of university spin-out companies. Research Policy, 2005, 34, 1043-1057.	6.4	635
11	Science parks and incubators: observations, synthesis and future research. Journal of Business Venturing, 2005, 20, 165-182.	6.3	589
12	Spinning out new ventures: a typology of incubation strategies from European research institutions. Journal of Business Venturing, 2005, 20, 183-216.	6.3	550
13	Editor's Introduction: Low and MacMillan Ten Years On: Achievements and Future Directions for Entrepreneurship Research. Entrepreneurship Theory and Practice, 2001, 25, 5-15.	10.2	548
14	New Financial Alternatives in Seeding Entrepreneurship: Microfinance, Crowdfunding, and Peer–to–Peer Innovations. Entrepreneurship Theory and Practice, 2015, 39, 9-26.	10.2	530
15	Creating value in ecosystems: Crossing the chasm between knowledge and business ecosystems. Research Policy, 2014, 43, 1164-1176.	6.4	516
16	Exploring the role of government involvement in outward FDI from emerging economies. Journal of International Business Studies, 2012, 43, 655-676.	7.3	512
17	Opportunity Identification and Pursuit: Does an Entrepreneur's Human Capital Matter?. Small Business Economics, 2008, 30, 153-173.	6.7	500
18	Entrepreneurship's Next Act. Academy of Management Perspectives, 2011, 25, 67-83.	6.8	498

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19	The extent and nature of opportunity identification by experienced entrepreneurs. Journal of Business Venturing, 2009, 24, 99-115.	6.3	490
20	Novice, portfolio, and serial founders: are they different?. Journal of Business Venturing, 1998, 13, 173-204.	6.3	489
21	Transnational Entrepreneurship: An Emergent Field of Study. Entrepreneurship Theory and Practice, 2009, 33, 1001-1022.	10.2	477
22	Technology transfer offices and commercialization of university intellectual property: performance and policy implications. Oxford Review of Economic Policy, 2007, 23, 640-660.	1.9	472
23	Contextualization and the advancement of entrepreneurship research. International Small Business Journal, 2014, 32, 479-500.	4.8	460
24	The export orientation and export performance of high-technology SMEs in emerging markets: The effects of knowledge transfer by returnee entrepreneurs. Journal of International Business Studies, 2009, 40, 1005-1021.	7.3	440
25	From Human Capital to Social Capital: A Longitudinal Study of Technology–Based Academic Entrepreneurs. Entrepreneurship Theory and Practice, 2007, 31, 909-935.	10.2	434
26	Mid-range universities' linkages with industry: Knowledge types and the role of intermediaries. Research Policy, 2008, 37, 1205-1223.	6.4	412
27	The creation of spin-off firms at public research institutions: Managerial and policy implications. Research Policy, 2005, 34, 981-993.	6.4	404
28	Academic Entrepreneurship: Time for a Rethink?. British Journal of Management, 2015, 26, 582-595.	5.0	398
29	Venture Capital and Private Equity: A Review and Synthesis. Journal of Business Finance and Accounting, 1998, 25, 521-570.	2.7	394
30	University spin-out companies and venture capital. Research Policy, 2006, 35, 481-501.	6.4	390
31	The nature of entrepreneurial experience, business failure and comparative optimism. Journal of Business Venturing, 2010, 25, 541-555.	6.3	376
32	Assessing the relative performance of U.K. university technology transfer offices: parametric and non-parametric evidence. Research Policy, 2005, 34, 369-384.	6.4	370
33	International experience and FDI location choices of Chinese firms: The moderating effects of home country government support and host country institutions. Journal of International Business Studies, 2014, 45, 428-449.	7.3	367
34	The Focus of Entrepreneurial Research: Contextual and Process Issues. Entrepreneurship Theory and Practice, 2001, 25, 57-80.	10.2	365
35	Conceptualising the heterogeneity of research-based spin-offs: A multi-dimensional taxonomy. Research Policy, 2006, 35, 289-308.	6.4	361
36	The Structure and Management of Alliances: Syndication in the Venture Capital Industry*. Journal of Management Studies, 2003, 40, 2073-2102.	8.3	359

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37	The Ability and Willingness Paradox in Family Firm Innovation. Journal of Product Innovation Management, 2015, 32, 310-318.	9.5	356
38	Academic and Surrogate Entrepreneurs in University Spin-out Companies. Journal of Technology Transfer, 2001, 26, 127-141.	4.3	342
39	Social Capital and Entrepreneurship: A Schema and Research Agenda. Entrepreneurship Theory and Practice, 2013, 37, 455-478.	10.2	339
40	The Evolution of Entrepreneurial Competencies: A Longitudinal Study of University Spinâ€Off Venture Emergence. Journal of Management Studies, 2011, 48, 1314-1345.	8.3	332
41	Technology Transfer and Universities' Spin-Out Strategies. Small Business Economics, 2003, 20, 185-200.	6.7	322
42	Determinants of required return in venture capital investments: a five-country study. Journal of Business Venturing, 2002, 17, 291-312.	6.3	321
43	Research and Technology Commercialization. Journal of Management Studies, 2008, 45, 1401-1423.	8.3	308
44	Entrepreneurial Founder Teams: Factors Associated with Member Entry and Exit. Entrepreneurship Theory and Practice, 2003, 28, 107-128.	10.2	303
45	Innovation Through Tradition: Lessons From Innovative Family Businesses and Directions for Future Research. Academy of Management Perspectives, 2016, 30, 93-116.	6.8	300
46	Corporate entrepreneurship: Current research and future directions. Journal of Business Venturing, 2009, 24, 197-205.	6.3	291
47	Emerging Multinationals from Midâ€Range Economies: The Influence of Institutions and Factor Markets. Journal of Management Studies, 2013, 50, 1295-1321.	8.3	291
48	Private equity, leveraged buyouts and governance. Journal of Corporate Finance, 2007, 13, 439-460.	5.5	288
49	How do threshold firms sustain corporate entrepreneurship? The role of boards and absorptive capacity. Journal of Business Venturing, 2009, 24, 248-260.	6.3	286
50	Serial Crowdfunding, Social Capital, and Project Success. Entrepreneurship Theory and Practice, 2017, 41, 183-207.	10.2	277
51	Returnee entrepreneurs, knowledge spillovers and innovation in high-tech firms in emerging economies. Journal of International Business Studies, 2010, 41, 1183-1197.	7.3	274
52	The effectiveness of university knowledge spillovers: Performance differences between university spinoffs and corporate spinoffs. Research Policy, 2011, 40, 1128-1143.	6.4	268
53	Decisions, Actions, and Performance: Do Novice, Serial, and Portfolio Entrepreneurs Differ?*. Journal of Small Business Management, 2005, 43, 393-417.	4.8	264
54	The Contingent Value of Corporate Political Ties. Academy of Management Perspectives, 2012, 26, 68-82.	6.8	264

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55	Assessing the impact of university science parks on research productivity: exploratory firm-level evidence from the United Kingdom. International Journal of Industrial Organization, 2003, 21, 1357-1369.	1.2	256
56	Entrepreneurial Team Development in Academic Spinouts: An Examination of Team Heterogeneity. Entrepreneurship Theory and Practice, 2006, 30, 249-271.	10.2	250
57	Internationalization of Small and Medium-sized Enterprises (SMEs) and International Entrepreneurship: A Critique and Policy Implications. Regional Studies, 2007, 41, 1013-1030.	4.4	247
58	Entrepreneurship and University Technology Transfer. Journal of Technology Transfer, 2004, 29, 235-246.	4.3	246
59	The entrepreneurial university as driver for economic growth and social change - Key strategic challenges. Technological Forecasting and Social Change, 2019, 141, 149-158.	11.6	246
60	Entrepreneurial Growth Through Privatization: The Upside of Management Buyouts. Academy of Management Review, 2000, 25, 591-601.	11.7	242
61	Understanding the Social Role of Entrepreneurship. Journal of Management Studies, 2016, 53, 610-629.	8.3	242
62	Assessing the Impact of Management Buyouts on Economic Efficiency: Plant-Level Evidence from the United Kingdom. Review of Economics and Statistics, 2005, 87, 148-153.	4.3	237
63	Venture capitalists and serial entrepreneurs. Journal of Business Venturing, 1997, 12, 227-249.	6.3	229
64	Entrepreneurial Origin, Technological Knowledge, and the Growth of Spinâ€Off Companies. Journal of Management Studies, 2011, 48, 1420-1442.	8.3	222
65	International venture capital research: From cross-country comparisons to crossing borders. International Journal of Management Reviews, 2005, 7, 135-165.	8.3	221
66	Why do public firms go private in the UK? The impact of private equity investors, incentive realignment and undervaluation. Journal of Corporate Finance, 2007, 13, 591-628.	5.5	218
67	Venture Capitalists' Decision to Syndicate. Entrepreneurship Theory and Practice, 2006, 30, 131-153.	10.2	216
68	Funding incentives, collaborative dynamics and scientific productivity: Evidence from the EU framework program. Research Policy, 2009, 38, 293-305.	6.4	208
69	Returnee Entrepreneurs, Science Park Location Choice and Performance: An Analysis of High–Technology SMEs in China. Entrepreneurship Theory and Practice, 2008, 32, 131-155.	10.2	207
70	Knowledge spillovers through human mobility across national borders: Evidence from Zhongguancun Science Park in China. Research Policy, 2011, 40, 453-462.	6.4	207
71	The influence of university departments on the evolution of entrepreneurial competencies in spin-off ventures. Research Policy, 2014, 43, 92-106.	6.4	198
72	An emerging ecosystem for student start-ups. Journal of Technology Transfer, 2017, 42, 909-922.	4.3	195

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73	Venture capital and management-led, leveraged buy-outs: A European perspective. Journal of Business Venturing, 1992, 7, 47-71.	6.3	191
74	Behavioural additionality of R&D subsidies: A learning perspective. Research Policy, 2009, 38, 1517-1533.	6.4	188
75	What do we know about entrepreneurial finance and its relationship with growth?. International Small Business Journal, 2015, 33, 70-88.	4.8	188
76	The impact of corporate governance mechanisms on value increase in leveraged buyouts. Journal of Corporate Finance, 2007, 13, 511-537.	5 . 5	186
77	The Role of Human Capital in Technological Entrepreneurship. Entrepreneurship Theory and Practice, 2007, 31, 791-806.	10.2	185
78	Managing knowledge in foreign entry strategies: a resourceâ€based analysis. Strategic Management Journal, 2009, 30, 557-574.	7.3	179
79	Academic spin-offs, formal technology transfer and capital raising. Industrial and Corporate Change, 2007, 16, 609-640.	2.8	174
80	The Perception and Effects of Share Ownership: Empirical Evidence from Employee Buyâ€Outs. British Journal of Industrial Relations, 1998, 36, 99-123.	1.2	171
81	The Formation of High-Tech University Spinouts: The Role of Joint Ventures and Venture Capital Investors. Journal of Technology Transfer, 2004, 29, 287-310.	4.3	170
82	Agency, Strategic Entrepreneurship, and the Performance of Private Equity–Backed Buyouts. Entrepreneurship Theory and Practice, 2009, 33, 213-239.	10.2	170
83	Title is missing!. Small Business Economics, 2003, 20, 177-184.	6.7	164
84	Novice, Serial and Portfolio Entrepreneur Behaviour and Contributions. Small Business Economics, 2005, 25, 109-132.	6.7	164
85	Agency Perspectives on Corporate Governance of Multinational Enterprises. Journal of Management Studies, 2011, 48, 471-486.	8.3	164
86	The Relationship Between Knowledge Transfer, Top Management Team Composition, and Performance: The Case of Science–Based Entrepreneurial Firms. Entrepreneurship Theory and Practice, 2011, 35, 777-803.	10.2	163
87	How can universities facilitate academic spin-offs? An entrepreneurial competency perspective. Journal of Technology Transfer, 2015, 40, 782-799.	4.3	162
88	Buyouts, information asymmetry and the family management dyad. Journal of Business Venturing, 2004, 19, 509-534.	6.3	161
89	University spin-off firms: lessons from ten years of experience in Europe. Science and Public Policy, 2008, 35, 67-80.	2.4	161
90	Editors' Introduction: Habitual Entrepreneurs and Angel Investors. Entrepreneurship Theory and Practice, 1998, 22, 5-22.	10.2	159

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91	Academic entrepreneurship, technology transfer and society: where next?. Journal of Technology Transfer, 2014, 39, 322-334.	4.3	149
92	Family Business Survival and the Role of Boards. Entrepreneurship Theory and Practice, 2013, 37, 1369-1389.	10.2	148
93	Do UK venture capitalists still have a bias against investment in new technology firms. Research Policy, 2002, 31, 1009-1030.	6.4	147
94	Technology transfer in a global economy. Journal of Technology Transfer, 2014, 39, 301-312.	4.3	146
95	Institutional determinants of university spin-off quantity and quality: a longitudinal, multilevel, cross-country study. Small Business Economics, 2017, 48, 361-391.	6.7	140
96	A longitudinal study of habitual entrepreneurs: starters and acquirers. Entrepreneurship and Regional Development, 2003, 15, 207-228.	3.3	139
97	Issues In Corporate Accountability and Governance: An Editorial. Accounting and Business Research, 1993, 23, 291-303.	1.8	136
98	Governance, ownership structure, and performance of IPO firms: the impact of different types of private equity investors and institutional environments. Strategic Management Journal, 2010, 31, 491-509.	7.3	136
99	Convergence or path dependency in policies to foster the creation of university spin-off firms? A comparison of France and the United Kingdom. Journal of Technology Transfer, 2010, 35, 42-65.	4.3	136
100	Private Firms and Corporate Governance: An Integrated Economic and Management Perspective. Small Business Economics, 2007, 29, 225-241.	6.7	134
101	Effects of Post-Privatization Governance and Strategies on Export Intensity in the Former Soviet Union. Journal of International Business Studies, 2001, 32, 853-871.	7.3	132
102	Entrepreneurship and Strategy in Emerging Economies. Strategic Entrepreneurship Journal, 2013, 7, 169-180.	4.4	130
103	Political Tie Heterogeneity and the Impact of Adverse Shocks on Firm Value. Journal of Management Studies, 2015, 52, 1036-1063.	8.3	127
104	The Wage and Employment Effects of Leveraged Buyouts in the UK. International Journal of the Economics of Business, 2007, 14, 179-195.	1.7	123
105	Differences Between Private Firms Owned by Novice, Serial and Portfolio Entrepreneurs: Implications for Policy Makers and Practitioners. Regional Studies, 2003, 37, 187-200.	4.4	122
106	Serial Entrepreneurs. British Journal of Management, 1997, 8, 251-268.	5.0	120
107	Family Enterprise and Context. Entrepreneurship Theory and Practice, 2014, 38, 1247-1260.	10.2	120
108	Explaining growth paths of young technologyâ€based firms: structuring resource portfolios in different competitive environments. Strategic Entrepreneurship Journal, 2011, 5, 137-157.	4.4	118

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109	Internationalization of private firms: environmental turbulence and organizational strategies and resources. Entrepreneurship and Regional Development, 2004, 16, 501-522.	3.3	117
110	Firm rebirth: Buyouts as facilitators of strategic growth and entrepreneurship. Academy of Management Perspectives, 2001, 15, 111-125.	6.8	115
111	Corporate Governance in the Former Soviet Union: An Overview. Journal of Comparative Economics, 1999, 27, 398-421.	2.2	112
112	Cross-border private equity syndication: Institutional context and learning. Journal of Business Venturing, 2011, 26, 35-48.	6.3	112
113	Venture capitalists, investment appraisal and accounting information: a comparative study of the USA, UK, France, Belgium and Holland. European Financial Management, 2000, 6, 389-403.	2.9	109
114	Incentive Effects, Monitoring Mechanisms and the Market for Corporate Control: An Analysis of the Factors Affecting Public to Private Transactions in the UK. Journal of Business Finance and Accounting, 2005, 32, 909-943.	2.7	106
115	The determinants of corporate divestment: evidence from a panel of UK firms. Journal of Economic Behavior and Organization, 2003, 52, 147-166.	2.0	103
116	Resources and Innovation in Family Businesses: The Janus-Face of Socioemotional Preferences. California Management Review, 2015, 58, 20-40.	6.3	103
117	Do different types of incubators produce different types of innovations?. Journal of Technology Transfer, 2014, 39, 151-168.	4.3	101
118	Family firms: A research agenda and publication guide. Journal of Family Business Strategy, 2011, 2, 187-198.	5.7	100
119	Constraints on the Adoption of the Marketing Concept: The Case of the Former Soviet Union. European Journal of Marketing, 1993, 27, 21-34.	2.9	99
120	Portfolio Entrepreneurship and Resource Orchestration. Strategic Entrepreneurship Journal, 2016, 10, 346-370.	4.4	99
121	Venture Capitalists, Unquoted Equity Investment Appraisal and the Role of Accounting Information. Accounting and Business Research, 1996, 26, 153-168.	1.8	98
122	The transformation of network ties to develop entrepreneurial competencies for university spin-offs. Entrepreneurship and Regional Development, 2015, 27, 430-457.	3.3	98
123	Conquering Relevance: Entrepreneurship Research's Grand Challenge. Entrepreneurship Theory and Practice, 2019, 43, 419-436.	10.2	98
124	Dynamics of Science-based entrepreneurship. Journal of Technology Transfer, 2010, 35, 1-15.	4.3	97
125	Export propensity and intensity of subsidiaries in emerging economies. International Business Review, 2008, 17, 574-586.	4.8	96
126	Longevity and the life-cycle of management buy-outs. Strategic Management Journal, 1994, 15, 215-227.	7.3	95

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127	Corporate Restructuring in Russian Privatizations: Implications for U.S. Investors. California Management Review, 1996, 38, 87-105.	6.3	93
128	International entrepreneurship: managerial and policy implications. Strategic Entrepreneurship Journal, 2009, 3, 283-296.	4.4	93
129	Privatization, insider control and managerial entrenchment in Russia. Economics of Transition, 1999, 7, 481-504.	0.7	92
130	Technology business incubation mechanisms and sustainable regional development. Journal of Technology Transfer, 2018, 43, 1121-1141.	4.3	91
131	Corporate Governance: The Role of Restructuring Transactions. Economic Journal, 1995, 105, 690.	3.6	90
132	Human mobility and international knowledge spillovers: evidence from highâ€ŧech small and medium enterprises in an emerging market. Strategic Entrepreneurship Journal, 2010, 4, 340-355.	4.4	90
133	Title is missing!. Small Business Economics, 2002, 19, 13-29.	6.7	89
134	Partner Selection Decisions in Interfirm Collaborations: The Paradox of Relational Embeddedness. Journal of Management Studies, 2010, 47, 995-1019.	8.3	89
135	The Institutionalization of Third Stream Activities in <scp>UK</scp> Higher Education: The Role of Discourse and Metrics. British Journal of Management, 2015, 26, 78-92.	5.0	89
136	Perceived Parental Behaviors and Next-Generation Engagement in Family Firms: A Social Cognitive Perspective. Entrepreneurship Theory and Practice, 2019, 43, 224-243.	10.2	89
137	Venture Capitalists' Appraisal of Investment Projects: An Empirical European Study. Entrepreneurship Theory and Practice, 1997, 21, 29-43.	10.2	87
138	Strategic entrepreneurship in family business. Strategic Entrepreneurship Journal, 2011, 5, 285-306.	4.4	87
139	Organizational Goals: Antecedents, Formation Processes and Implications for Firm Behavior and Performance. International Journal of Management Reviews, 2018, 20, S3.	8.3	87
140	Do Foreign and Domestic Venture Capital Firms Differ in Their Monitoring of Investees?. Asia Pacific Journal of Management, 2003, 20, 175-204.	4.5	86
141	Does Entrepreneurial Experience Influence Opportunity Identification?. Journal of Private Equity, 2003, 7, 7-14.	0.3	86
142	Divergence and Convergence within Anglo-American Corporate Governance Systems: Evidence from the US and UK, 1950–2000. Business History, 2005, 47, 267-295.	0.8	85
143	Academic entrepreneurship and business schools. Journal of Technology Transfer, 2009, 34, 560-587.	4.3	85
144	Management control systems and strategy change in buyouts. Management Accounting Research, 2004, 15, 155-177.	3.3	83

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145	Corporate Governance and International Business. Management International Review, 2009, 49, 395-407.	3.3	83
146	Corporate governance: from accountability to enterprise. Accounting and Business Research, 1999, 29, 337-352.	1.8	82
147	Private equity portfolio company performance during the global recession. Journal of Corporate Finance, 2012, 18, 193-205.	5.5	82
148	Corporations and New Statism: Trends and Research Priorities. Academy of Management Perspectives, 2015, 29, 271-286.	6.8	82
149	The technology transfer ecosystem in academia. An organizational design perspective. Technovation, 2019, 82-83, 35-50.	7.8	80
150	Novice, Portfolio, and Serial Founders in Rural and Urban Areas. Entrepreneurship Theory and Practice, 1998, 22, 63-100.	10.2	79
151	Performance of Private to Public MBOs: The Role of Venture Capital. Journal of Business Finance and Accounting, 2005, 32, 643-682.	2.7	77
152	New directions in entrepreneurial finance. Journal of Banking and Finance, 2019, 100, 252-260.	2.9	76
153	Resource-Based Theory and the Value Creation Framework. Journal of Management, 2021, 47, 1936-1955.	9.3	72
154	Corporate governance in the public services: Concepts and issues. Public Money and Management, 1996, 16, 7-13.	2.1	70
155	Are â€~sea turtles' slower? Returnee entrepreneurs, venture resources and speed of entrepreneurial entry. Journal of Business Venturing, 2017, 32, 694-706.	6.3	70
156	New developments in innovation and entrepreneurial ecosystems. Industrial and Corporate Change, 2019, 28, 817-826.	2.8	70
157	The economic impact of private equity: what we know and what we would like to know. Venture Capital, 2009, 11, 1-21.	1.6	69
158	MANAGEMENT BUY-OUTS IN THE SHORT AND LONG TERM. Journal of Business Finance and Accounting, 1995, 22, 461-482.	2.7	67
159	The origin of spin-offs: a typology of corporate and academic spin-offs. Small Business Economics, 2014, 43, 245-259.	6.7	67
160	The export intensity of venture capital backed companies. Small Business Economics, 2008, 31, 39-58.	6.7	66
161	ASSESSING THE RELATIVE PERFORMANCE OF UNIVERSITY TECHNOLOGY TRANSFER IN THE US AND UK: A STOCHASTIC DISTANCE FUNCTION APPROACH. Economics of Innovation and New Technology, 2008, 17, 717-729.	3.4	66
162	Is Entrepreneur–Politician Alliance Sustainable During Transition? The Case of Management Buyouts in China. Management and Organization Review, 2010, 6, 101-121.	2.1	66

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163	Escalation of commitment in venture capital decision making: Differentiating between domestic and international investors. Journal of Business Venturing, 2016, 31, 253-271.	6.3	66
164	International market selection strategies of manufacturing and services firms. Entrepreneurship and Regional Development, 2001, 13, 17-46.	3.3	65
165	Corporate Governance, Strategy and Structure in British Business History, 1950-2000. Business History, 2002, 44, 91-124.	0.8	65
166	Reviewing Journal Rankings and Revisiting Peer Reviews: Editorial Perspectives. Journal of Management Studies, 2007, 44, 612-621.	8.3	65
167	Information Sharing, Price Negotiation and Management Buy-outs of Private Family-owned Firms. Small Business Economics, 2007, 29, 329-349.	6.7	65
168	Private equity: A review and synthesis. International Journal of Management Reviews, 2009, 11, 361-380.	8.3	65
169	Are researchers deliberately bypassing the technology transfer office? An analysis of TTO awareness. Small Business Economics, 2016, 47, 589-607.	6.7	65
170	MANAGERIAL AND OWNERSHIP SUCCESSION AND CORPORATE RESTRUCTURING: THE CASE OF MANAGEMENT BUY-INS. Journal of Management Studies, 1995, 32, 527-549.	8.3	64
171	Technology transfer offices as boundary spanners in the pre-spin-off process: the case of a hybrid model. Small Business Economics, 2014, 43, 289-307.	6.7	63
172	Private Equity and Corporate Governance: Retrospect and Prospect. Corporate Governance: an International Review, 2009, 17, 353-375.	2.4	62
173	Venturing into the unknown with strangers: Substitutes of relational embeddedness in cross-border partner selection in venture capital syndicates. Journal of Business Venturing, 2017, 32, 131-144.	6.3	62
174	Screening and valuing venture capital investments: evidence from Hungary, Poland and Slovakia. Entrepreneurship and Regional Development, 1998, 10, 203-224.	3.3	59
175	Entrepreneurial Growth through Privatization: The Upside of Management Buyouts. Academy of Management Review, 2000, 25, 591.	11.7	59
176	Venture Capitalists, Syndication and Governance in Initial Public Offerings. Small Business Economics, 2006, 26, 337-350.	6.7	59
177	Sector-Based Entrepreneurial Capabilities and the Promise of Sector Studies in Entrepreneurship. Entrepreneurship Theory and Practice, 2018, 42, 3-23.	10.2	58
178	The determinants of corporate divestment in the UK. International Journal of Industrial Organization, 2000, 18, 1201-1222.	1.2	57
179	Processes and Practices of Strategizing and Organizing: Review, Development, and the Role of Bridging and Umbrella Constructs. Journal of Management Studies, 2011, 48, 933-952.	8.3	57
180	The impact of domestic diversification and top management teams on the international diversification of Chinese firms. International Business Review, 2014, 23, 455-467.	4.8	57

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181	The impact of private equity on firms× ³ patenting activity. European Economic Review, 2016, 86, 147-160.	2.3	57
182	Intellectual property: the assessment. Oxford Review of Economic Policy, 2007, 23, 529-540.	1.9	56
183	So, Farewell Then $\hat{a} \in f. \hat{a} \in $	8.3	55
184	Theories from the Lab: How Research on Science Commercialization can Contribute to Management Studies. Journal of Management Studies, 2019, 56, 865-894.	8.3	54
185	The Development of an Organisational Innovation: Management Buy-Outs in the UK, 1980–97. Business History, 2000, 42, 137-184.	0.8	52
186	A cross-country investigation of micro-angel investment activity: The roles of new business opportunities and institutions. International Business Review, 2012, 21, 117-129.	4.8	51
187	Strategic entrepreneurship, resource orchestration and growing spin-offs from universities. Technology Analysis and Strategic Management, 2012, 24, 911-927.	3.5	51
188	Venture capital in China: A view from Europe. Asia Pacific Journal of Management, 2007, 24, 269-281.	4.5	49
189	Venture Capital Investors, Capital Markets, Valuation and Information: US, Europe and Asia. Journal of International Entrepreneurship, 2004, 2, 305-326.	3.0	48
190	Exits, Performance, and Late Stage Private Equity: the Case of UK Management Buyâ€outs. European Financial Management, 2011, 17, 560-593.	2.9	48
191	The equity gap and knowledge-based firms. Journal of Corporate Finance, 2018, 50, 626-649.	5.5	48
192	Entrepreneurial coâ€creation: societal impact through open innovation. R and D Management, 2019, 49, 318-342.	5.3	48
193	The impact of business ownership change on employee relations: buy-outs in the UK and The Netherlands. International Journal of Human Resource Management, 2005, 16, 345-365.	5.3	47
194	Innovative opportunity pursuit, human capital and business ownership experience in an emerging region: evidence from Ghana. Small Business Economics, 2012, 39, 603-625.	6.7	47
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