Damian C Hine

List of Publications by Year in descending order

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713013 758635 38 549 12 21 h-index citations g-index papers 38 38 38 567 times ranked docs citations citing authors all docs

#	Article	IF	CITATIONS
1	Employability skills: perspectives from a knowledge-intensive industry. Education and Training, 2015, 57, 532-559.	1.7	73
2	Deconstructing and reconstructing the capability hierarchy. Industrial and Corporate Change, 2014, 23, 1299-1325.	1.7	62
3	An Ontology-based Bayesian network modelling for supply chain risk propagation. Industrial Management and Data Systems, 2019, 119, 1691-1711.	2.2	31
4	Small service firms – creating value through innovation. Managing Service Quality, 1999, 9, 411-422.	2.4	30
5	Building a scale for dynamic learning capabilities: The role of resources, learning, competitive intent and routine patterning. Journal of Business Research, 2016, 69, 4287-4303.	5.8	27
6	Precision Medicines Have Faster Approvals Based On Fewer And Smaller Trials Than Other Medicines. Health Affairs, 2018, 37, 724-731.	2.5	27
7	Improving supply chain risk visibility and communication with a multi-view risk ontology. Supply Chain Forum, 2020, 21, 1-15.	2.7	25
8	The Role of Knowledge Intermediaries in Developing Firm Learning Capabilities. European Planning Studies, 2014, 22, 1048-1061.	1.6	22
9	Harmonizing science and business agendas for growth in new biotechnology firms: Case comparisons from five countries. Technovation, 2007, 27, 676-692.	4.2	21
10	Overview of the Development and Modern Landscape of Marine Pearl Culture in the South Pacific. Journal of Shellfish Research, 2019, 38, 499.	0.3	18
11	Interdisciplinary science research and education. Higher Education Research and Development, 2013, 32, 407-419.	1.9	17
12	The Tortoise and the Hare: Evolving Regulatory Landscapes for Biosimilars. Trends in Biotechnology, 2016, 34, 70-83.	4.9	17
13	The knowledge exchange intermediary as service provider: a discussion and an Australian case. Service Industries Journal, 2010, 30, 713-729.	5.0	16
14	Slack resources and growth performance: The mediating roles of product and process innovation capabilities. Asian Journal of Technology Innovation, 2020, 28, 60-76.	1.7	16
15	How Small Business Advisory Program Delivery Methods (Collective Learning, Tailored, and) Tj ETQq1 1 0.784314 2016, 54, 244-261.	rgBT /Ove	erlock 10 Tf 5 14
16	Economic assessment of community-based pearl oyster spat collection and mab \tilde{A} pearl production in the western Pacific. Aquaculture, 2020, 514, 734505.	1.7	12
17	Working Hard or Hardly Working? Regulatory Bottlenecks in Developing a COVID-19 Vaccine. Trends in Biotechnology, 2020, 38, 943-947.	4.9	11
18	Economic feasibility of small-scale mabé pearl production in Tonga using the winged pearl oyster, Pteria penguin. Aquaculture Reports, 2020, 17, 100347.	0.7	11

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19	Assessing the Impact of US Food and Drug Administration Breakthrough Therapy Designation Timing on Trial Characteristics and Development Speed. Clinical Pharmacology and Therapeutics, 2021, 110, 1018-1024.	2.3	11
20	The Population of Organisations Life Cycle (POLC): Implications for Small Business Assistance Programs. International Small Business Journal, 1997, 15, 30-41.	2.9	9
21	An analysis of changing management roles in small Australian services exporters in response to the stages in industry development. International Journal of Entrepreneurial Behaviour and Research, 2003, 9, 74-88.	2.3	9
22	Changes in clinical trial length. Nature Reviews Drug Discovery, 2015, 14, 307-308.	21.5	9
23	Economic Modeling of Round Pearl Culture in Fiji and Assessment of Viable Farm Size. Journal of Shellfish Research, 2018, 37, 79-91.	0.3	9
24	Managerial cognition, emergency preparedness and firm's emergency response performance. Journal of Risk Research, 2019, 22, 1490-1502.	1.4	9
25	Constructing a processual model of communication in new product development from a multiple case study of biotechnology SMEs. Journal of Commercial Biotechnology, 2007, 13, 151-161.	0.2	8
26	Cost–benefit analysis of two culture methods that influence pearl production from the blackâ€lip pearl oyster, <i>Pinctada margaritifera</i> . Journal of the World Aquaculture Society, 2019, 50, 510-521.	1.2	8
27	Collaborative risk management in decentralised multi-tier global food supply chains: an exploratory study. International Journal of Logistics Management, 2021, 32, 1050-1067.	4.1	7
28	THE SMALL ENTERPRISE ENVIRONMENTAL MATRIX: A TOOL FOR STRATEGICALLY POSITIONING SMALL BUSINESS ASSISTANCE PROGRAMS. Journal of Enterprising Culture, 2000, 08, 1-22.	0.2	3
29	Towards definition of the global biotechnology value chain using cases from Australian biotechnology SMEs. International Journal of Globalisation and Small Business, 2004, 1, 79.	0.1	3
30	Learning in and beyond small business advisory programmes. International Journal of Lifelong Education, 2012, 31, 223-235.	1.3	3
31	EMPLOYMENT CONTRACT AND SMES' INNOVATION IN DEVELOPING AND TRANSITION ECONOMIES: THE CASOF OF VIETNAM. Journal of Developmental Entrepreneurship, 2017, 22, 1750027.	SE 0.4	3
32	Redressing oversights: exploring informal innovation in small IT firms. International Journal of Globalisation and Small Business, 2006, 1, 258.	0.1	2
33	Chapter 2 Complexity and mastery in shaping interdisciplinarity. International Perspectives on Higher Education Research, 2010, , 29-53.	0.2	2
34	Enterprise Policy and the Metagovernance of Firm Capabilities. Administration and Society, 2015, 47, 656-679.	1.2	2
35	Commercializing University Research to Mitigate Simultaneous Change Stimuli: An Exemplar Case from the Australian Higher Education Sector. , 2018, , 97-112.		1
36	Assessing the rigour of empirical research in supply chain risk management. International Journal of Supply Chain and Operations Resilience, 2020, 4, 123.	0.2	1

#	Article	IF	CITATIONS
37	Emerging Australian Biotechnology Companies: Globalizing or Just Playing?. International Entrepreneurship and Management Journal, 2005, 1, 149-163.	2.9	O
38	The alliance evolutionary model: reconciling the hierarchical and developmental approaches to explaining alliance behaviour for small firms. International Journal of Management and Decision Making, 2006, 7, 661.	0.1	0