

Jeremy Hall

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

2,933
citations

279487

23
h-index

301761

39
g-index

54
all docs

54
docs citations

54
times ranked

2548
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrating sustainable development in the supply chain: The case of life cycle assessment in oil and gas and agricultural biotechnology. <i>Journal of Operations Management</i> , 2007, 25, 1083-1102.	3.3	462
2	Environmental supply chain dynamics. <i>Journal of Cleaner Production</i> , 2000, 8, 455-471.	4.6	439
3	Entrepreneurship and Innovation at the Base of the Pyramid: A Recipe for Inclusive Growth or Social Exclusion?. <i>Journal of Management Studies</i> , 2012, 49, 785-812.	6.0	281
4	The influence of guided preparation on the long-term performance of new ventures. <i>Journal of Business Venturing</i> , 2005, 20, 769-791.	4.0	171
5	Incorporating impoverished communities in sustainable supply chains. <i>International Journal of Physical Distribution and Logistics Management</i> , 2010, 40, 124-147.	4.4	166
6	Integrating Sustainability into Firms' Processes: Performance Effects and the Moderating Role of Business Models and Innovation. <i>Business Strategy and the Environment</i> , 2012, 21, 183-196.	8.5	162
7	Brazilian biofuels and social exclusion: established and concentrated ethanol versus emerging and dispersed biodiesel. <i>Journal of Cleaner Production</i> , 2009, 17, S77-S85.	4.6	118
8	Managing technological and social uncertainties of innovation: The evolution of Brazilian energy and agriculture. <i>Technological Forecasting and Social Change</i> , 2011, 78, 1147-1157.	6.2	113
9	Understanding why firms should invest in sustainable supply chains: a complexity approach. <i>International Journal of Production Research</i> , 2012, 50, 1332-1348.	4.9	113
10	Environmental Supply-Chain Innovation. <i>Greener Management International</i> , 2001, 2001, 105-119.	0.1	98
11	Indicators and outcomes of Canadian university research: Proxies becoming goals?. <i>Research Policy</i> , 2006, 35, 1586-1598.	3.3	96
12	Innovation pathways at the Base of the Pyramid: Establishing technological legitimacy through social attributes. <i>Technovation</i> , 2014, 34, 284-294.	4.2	65
13	Standardization efforts: The relationship between knowledge dimensions, search processes and innovation outcomes. <i>Technovation</i> , 2016, 48-49, 69-78.	4.2	62
14	Towards a taxonomy of research misconduct: The case of business school research. <i>Research Policy</i> , 2019, 48, 414-427.	3.3	62
15	Environmental Supply Chain Innovation. , 2006, , 233-249.		38
16	From green technology development to green innovation: inducing regulatory adoption of pathogen detection technology for sustainable forestry. <i>Small Business Economics</i> , 2019, 52, 877-889.	4.4	38
17	Reforming Brazil's offshore oil and gas safety regulatory framework: Lessons from Norway, the United Kingdom and the United States. <i>Energy Policy</i> , 2014, 74, 443-453.	4.2	36
18	The paradox of sustainable innovation: The "Eroom"™ effect (Moore's law backwards). <i>Journal of Cleaner Production</i> , 2018, 172, 3487-3497.	4.6	36

#	ARTICLE	IF	CITATIONS
19	The impact of stakeholder heterogeneity on risk perceptions in technological innovation. Technovation, 2014, 34, 410-419.	4.2	35
20	The Impact of Technological Turbulence on Entrepreneurial Behavior, Social Norms and Ethics: Three Internet-based Cases. Journal of Business Ethics, 2006, 64, 231-248.	3.7	33
21	Social Exclusion and Transgenic Technology: The Case of Brazilian Agriculture. Journal of Business Ethics, 2007, 77, 45-63.	3.7	30
22	An exploratory study of entrepreneurs in impoverished communities: when institutional factors and individual characteristics result in non-productive entrepreneurship. Entrepreneurship and Regional Development, 2020, 32, 134-155.	2.0	29
23	Developing and Diffusing New Technologies: Strategies for Legitimization. California Management Review, 2014, 56, 98-117.	3.4	27
24	Technology, entrepreneurship, innovation and social change in digital economics. Technovation, 2023, 119, 102484.	4.2	27
25	Commercializing University Research in Diverse Settings: Moving Beyond Standardized Intellectual Property Management. Research Technology Management, 2014, 57, 26-34.	0.6	25
26	Privatization of electricity distribution in the Northeast of Brazil: The good, the bad, the ugly or the naïve?. Energy Policy, 2010, 38, 7001-7013.	4.2	23
27	Editorial: The Challenges and Opportunities of Sustainable Development for Entrepreneurship and Small Business. Journal of Small Business and Entrepreneurship, 2012, 25, 409-416.	3.0	22
28	Biotechnology: the ultimate cleaner production technology for agriculture?. Journal of Cleaner Production, 1998, 6, 313-322.	4.6	15
29	The Governance Paradox: Preferences of Small Vulnerable Firms in the Homebuilding Industry. Entrepreneurship Theory and Practice, 2007, 31, 279-297.	7.1	12
30	Privatização: bom ou ruim? Lições do setor de distribuição de energia elétrica do nordeste brasileiro. RAE Revista De Administracao De Empresas, 2010, 50, 94-111.	0.1	8
31	Editorial: The 2017 Impact Factors and the Continuing Recognition of Technology and Innovation Management Journals. Journal of Engineering and Technology Management - JET-M, 2018, 49, 1-3.	1.4	3
32	Editorial: The 2016 Impact Factors and the Continuing Recognition of Technology and Innovation Management Journals. Journal of Engineering and Technology Management - JET-M, 2017, 45, v-vii.	1.4	2
33	Editorial: The need for, and challenges of, interdisciplinary research in technology and innovation management. Journal of Engineering and Technology Management - JET-M, 2016, 39, v-vi.	1.4	1
34	Low vs. High Income Entrepreneurial Households. Advances in Business Strategy and Competitive Advantage Book Series, 2018, , 242-260.	0.2	1
35	The Swedish experience. Journal of Cleaner Production, 1994, 2, 121.	4.6	0
36	Introduction to Innovation Uncertainties and Socio-Political Legitimization Minitrack. , 2016, , .		0

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37	Editorial: A New Format and Call for Papers on Emerging Transformative Technologies. Journal of Engineering and Technology Management - JET-M, 2018, 50, 1.	1.4	0
38	Towards a Taxonomy of Academic Misconduct: The Case of Business School Research. SSRN Electronic Journal, 0, , .	0.4	0