

Juan Alberto Aragon-Correa

List of Publications by Year in descending order

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Version: 2024-02-01

70
papers

7,280
citations

109321

35
h-index

110387

64
g-index

73
all docs

73
docs citations

73
times ranked

4285
citing authors

#	ARTICLE	IF	CITATIONS
1	A Contingent Resource-Based View of Proactive Corporate Environmental Strategy. <i>Academy of Management Review</i> , 2003, 28, 71-88.	11.7	1,406
2	Environmental strategy and performance in small firms: A resource-based perspective. <i>Journal of Environmental Management</i> , 2008, 86, 88-103.	7.8	729
3	RESEARCH NOTES. STRATEGIC PROACTIVITY AND FIRM APPROACH TO THE NATURAL ENVIRONMENT.. <i>Academy of Management Journal</i> , 1998, 41, 556-567.	6.3	657
4	A Contingent Resource-Based View of Proactive Corporate Environmental Strategy. <i>Academy of Management Review</i> , 2003, 28, 71.	11.7	420
5	Leadership and organizational learning's role on innovation and performance: Lessons from Spain. <i>Industrial Marketing Management</i> , 2007, 36, 349-359.	6.7	416
6	Proactive Corporate Environmental Strategies: Myths and Misunderstandings. <i>Long Range Planning</i> , 2007, 40, 357-381.	4.9	310
7	Strategic Proactivity and Firm Approach to the Natural Environment. <i>Academy of Management Journal</i> , 1998, 41, 556-567.	6.3	243
8	The Influence of Stakeholders on the Environmental Strategy of Service Firms: The Moderating Effects of Complexity, Uncertainty and Munificence [*] . <i>British Journal of Management</i> , 2008, 19, 185-203.	5.0	239
9	The contingent influence of organizational capabilities on proactive environmental strategy in the service sector: An analysis of North American and European ski resorts. <i>Canadian Journal of Administrative Sciences</i> , 2007, 24, 268-283.	1.5	172
10	Greenwashing in Corporate Environmentalism Research and Practice. <i>Organization and Environment</i> , 2014, 27, 107-112.	4.3	165
11	Environmental strategy and exports in medium, small and micro-enterprises. <i>Journal of World Business</i> , 2010, 45, 266-275.	7.7	154
12	The Effects of Mandatory and Voluntary Regulatory Pressures on Firms' Environmental Strategies: A Review and Recommendations for Future Research. <i>Academy of Management Annals</i> , 2020, 14, 339-365.	9.6	144
13	Managerial discretion and corporate commitment to the natural environment. <i>Journal of Business Research</i> , 2004, 57, 964-975.	10.2	142
14	The Natural Environmental Strategies of International Firms: Old Controversies and New Evidence on Performance and Disclosure. <i>Academy of Management Perspectives</i> , 2016, 30, 24-39.	6.8	121
15	The Effect of Internal Barriers on the Connection Between Stakeholder Integration and Proactive Environmental Strategies. <i>Journal of Business Ethics</i> , 2012, 107, 281-293.	6.0	113
16	Does international experience help firms to be green? A knowledge-based view of how international experience and organisational learning influence proactive environmental strategies. <i>International Business Review</i> , 2012, 21, 847-861.	4.8	112
17	Proactive Environmental Strategies and Employee Inclusion. <i>Organization and Environment</i> , 2013, 26, 139-161.	4.3	102
18	The Corporate Governance of Environmental Sustainability: A Review and Proposal for More Integrated Research. <i>Journal of Management</i> , 2021, 47, 1468-1497.	9.3	101

#	ARTICLE	IF	CITATIONS
19	Boards and Sustainability: the Contingent Influence of Director Interlocks on Corporate Environmental Performance. <i>Business Strategy and the Environment</i> , 2015, 24, 499-517.	14.3	90
20	The Effects of Institutional Distance and Headquarters' Financial Performance on the Generation of Environmental Standards in Multinational Companies. <i>Journal of Business Ethics</i> , 2012, 105, 461-474.	6.0	88
21	Sustainability issues and hospitality and tourism firms' strategies. <i>International Journal of Contemporary Hospitality Management</i> , 2015, 27, 498-522.	8.0	85
22	Differentiating the effects of the institutional environment on corporate entrepreneurship. <i>Management Decision</i> , 2011, 49, 1677-1693.	3.9	84
23	Do Firms' Slack Resources Influence the Relationship Between Focused Environmental Innovations and Financial Performance? More is Not Always Better. <i>Journal of Business Ethics</i> , 2019, 159, 1215-1227.	6.0	82
24	Being green and export intensity of SMEs: The moderating influence of perceived uncertainty. <i>Ecological Economics</i> , 2008, 68, 56-67.	5.7	78
25	Advancing Research on Corporate Sustainability. <i>Business and Society</i> , 2017, 56, 155-185.	6.4	76
26	The Effect of Director Interlocks on Firms' Adoption of Proactive Environmental Strategies. <i>Corporate Governance: an International Review</i> , 2012, 20, 164-178.	2.4	74
27	Firms, Regulatory Uncertainty, and the Natural Environment. <i>California Management Review</i> , 2011, 54, 5-16.	6.3	73
28	Sustainability Management Teaching Resources and the Challenge of Balancing Planet, People, and Profits. <i>Academy of Management Learning and Education</i> , 2017, 16, 469-483.	2.5	67
29	Big Data, Management, and Sustainability. <i>Organization and Environment</i> , 2016, 29, 147-155.	4.3	64
30	Stakeholder influences on the design of firms' environmental practices. <i>Journal of Cleaner Production</i> , 2017, 142, 3370-3381.	9.3	59
31	How does R&D internationalization in multinational firms affect their innovative performance? The moderating role of international collaboration in the energy industry. <i>International Business Review</i> , 2018, 27, 514-527.	4.8	57
32	Differentiated effects of formal and informal institutional distance between countries on the environmental performance of multinational enterprises. <i>Journal of Business Research</i> , 2013, 66, 2657-2665.	10.2	48
33	Older and Wiser: How CEOs' Time Perspective Influences Long-Term Investments in Environmentally Responsible Technologies. <i>British Journal of Management</i> , 2019, 30, 134-150.	5.0	47
34	Toward Cognitive Plurality on Corporate Sustainability in Organizations. <i>Organization and Environment</i> , 2015, 28, 255-263.	4.3	46
35	The Influence of Technology Differences on Corporate Environmental Patents: A Resource-Based Versus an Institutional View of Green Innovations. <i>Business Strategy and the Environment</i> , 2016, 25, 421-434.	14.3	45
36	Tangible slack versus intangible resources: the influence of technology slack and tacit knowledge on the capability of organisational learning to generate innovation and performance. <i>International Journal of Technology Management</i> , 2010, 49, 314.	0.5	42

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37	Inter-departmental collaboration and new product development success: a study on the collaboration between marketing and R&D in Spanish high-technology firms. <i>International Journal of Technology Management</i> , 2006, 35, 52.	0.5	35
38	High performance work systems and export performance. <i>International Journal of Human Resource Management</i> , 2009, 20, 633-653.	5.3	33
39	Field Experiments in Corporate Sustainability Research. <i>Organization and Environment</i> , 2016, 29, 391-400.	4.3	30
40	The dynamic nature of trust transfer: Measurement and the influence of reciprocity. <i>Decision Support Systems</i> , 2012, 54, 226-234.	5.9	24
41	Extending the literature on the environmental strategy of MNEs. <i>Multinational Business Review</i> , 2011, 19, 299-310.	2.5	21
42	Can Ecolabels Influence Firms' Sustainability Strategy and Stakeholder Behavior?. <i>Organization and Environment</i> , 2014, 27, 319-327.	4.3	21
43	Job-related skill heterogeneity and action team performance. <i>Management Decision</i> , 2011, 49, 1061-1079.	3.9	20
44	Beyond Ourselves. <i>Organization and Environment</i> , 2013, 26, 3-6.	4.3	16
45	The importance of trusting beliefs linked to the corporate website for diffusion of recruiting-related online innovations. <i>Information Technology and Management</i> , 2010, 11, 177-189.	2.4	13
46	Do global firms increase their environmental disclosure and performance? Symbolic versus effective operations and the moderating role of liability of origin. Legitimation implications. <i>Industrial Marketing Management</i> , 2021, 92, 354-363.	6.7	12
47	On the Measurement of Interpersonal Trust Transfer: Proposal of Indexes. <i>Social Indicators Research</i> , 2013, 113, 433-449.	2.7	10
48	Do Individual Preferences Affect the Environmental Decision-Making Process in Teams? The Role of Participation. <i>Business Strategy and the Environment</i> , 2015, 24, 451-465.	14.3	10
49	Does knowledge explain trust behaviors and outcomes? The different influences of initial knowledge and experiential knowledge on personal trust interactions. <i>International Journal of Human Resource Management</i> , 2015, 26, 1498-1513.	5.3	10
50	Rethinking Corporate Power to Tackle Grand Societal Challenges: Lessons from Political Philosophy. <i>Academy of Management Review</i> , 2022, 47, 637-645.	11.7	9
51	Performance of newcomers in highly interdependent teams: the case of basketball teams. <i>European Sport Management Quarterly</i> , 2012, 12, 205-226.	3.8	8
52	The influence of strategic dimensions and the environment on the introduction of internet as innovation into small and medium-sized enterprises. <i>Technology Analysis and Strategic Management</i> , 2005, 17, 205-218.	3.5	7
53	ECOLOGICAL CONCERN AND ENVIRONMENTAL BEHAVIOUR TOWARDS SUSTAINABLE DEVELOPMENT: A MODEL APPLIED TO POTENTIAL CHANGE IN THE RECYCLING SYSTEMS OF SPANISH BEVERAGE COMPANIES. <i>Sustainable Development</i> , 1997, 5, 43-49.	12.5	6
54	How do shareholders influence international firms' environmental strategies? The differential impact of strategic and financial investors. <i>Long Range Planning</i> , 2022, , 102183.	4.9	6

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55	Evaluation of irrigation projects and water resource management: a methodological proposal. Sustainable Development, 2002, 10, 90-102.	12.5	5
56	Innovating for Good in Opportunistic Contexts: The Case for Firms's™ Environmental Divergence. Journal of Business Ethics, 2022, 176, 705-721.	6.0	5
57	Efficiency and the scope of outsourced services: a client firm's™ absorptive capacity perspective of knowledge-intensive services. Management Decision, 2021, 59, 2848-2863.	3.9	4
58	Interdependence between best team members and their teammates. International Journal of Manpower, 2013, 34, 552-567.	4.4	3
59	The Relationship between High Performance Work Systems and Proactive Environmental Management. , 2008, , .		3
60	Opportunities for Research and Future Publications in Organization & Environment. Organization and Environment, 2013, 26, 363-364.	4.3	2
61	TRUST WHEN FINANCIAL IMPLICATIONS ARE NOT THE AIM: THE INTEGRATION OF SUSTAINABILITY INTO MANAGEMENT EDUCATION. Journal of Business Economics and Management, 2016, 17, 1172-1188.	2.4	2
62	The influence of environmental international diversification on the proactive environmental strategy of small and medium enterprises. Progress in International Business Research, 2010, , 97-115.	0.4	1
63	ECOLOGICAL CONCERN AND ENVIRONMENTAL BEHAVIOUR TOWARDS SUSTAINABLE DEVELOPMENT: A MODEL APPLIED TO POTENTIAL CHANGE IN THE RECYCLING SYSTEMS OF SPANISH BEVERAGE COMPANIES. Sustainable Development, 1997, 5, 43-49.	12.5	1
64	Environmental Strategy. , 2016, , 1-6.		1
65	Agglomerations around natural resources in the hospitality industry: Balancing growth with the sustainable development goals. BRQ Business Research Quarterly, 0, , 234094442211032.	3.7	1
66	Potential of the corporate web site to generate trust in environmentally risky firms. , 2009, , .		0
67	A EUROPEAN APPROACH OF ENVIRONMENTAL COSTS: A CASE STUDY IN THE SPANISH ROAD FREIGHT TRANSPORT INDUSTRY. , 2012, , 625-640.		0
68	Social Networks and Trust-Building Processes. , 2012, , 358-373.		0
69	Why Are Your Green Patents Outside the Regular Domains in the Industry?. Proceedings - Academy of Management, 2014, 2014, 14180.	0.1	0
70	Environmental Strategy. , 2018, , 508-513.		0