

# Francisco JosÃ© SaÃ©z MartÃ©nez

## List of Publications by Year in descending order

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Version: 2024-02-01

38  
papers

1,477  
citations

516710

16  
h-index

345221

36  
g-index

38  
all docs

38  
docs citations

38  
times ranked

1467  
citing authors

#	ARTICLE	IF	CITATIONS
1	Closing the loop through eco-innovation by European firms: Circular economy for sustainable development. <i>Business Strategy and the Environment</i> , 2022, 31, 2337-2350.	14.3	49
2	Open and eco-innovations in traditional industries. , 2020, , 145-178.		3
3	Successful eco-innovators: Exploring the association between open inbound knowledge strategies and the performance of eco-innovative firms. <i>Business Strategy and the Environment</i> , 2020, 29, 939-953.	14.3	18
4	Cooperation With Universities in the Development of Eco-Innovations and Firms'™ Performance. <i>Frontiers in Psychology</i> , 2020, 11, 612465.	2.1	10
5	Many or trusted partners for eco-innovation? The influence of breadth and depth of firms' knowledge network in the food sector. <i>Technological Forecasting and Social Change</i> , 2019, 147, 51-62.	11.6	83
6	Can CEOs'™ Corporate Social Responsibility Orientation Improve Firms'™ Cooperation in International Scenarios?. <i>Sustainability</i> , 2019, 11, 6936.	3.2	9
7	Improving Firms'™ Performance and Sustainability: The Case of Eco-Innovation in the Agri-Food Industry. <i>Sustainability</i> , 2019, 11, 5590.	3.2	50
8	Contaminated sites, waste management, and green chemistry: new challenges from monitoring to remediation. <i>Environmental Science and Pollution Research</i> , 2019, 26, 3095-3099.	5.3	12
9	Personal values in protecting the environment: The case of North America. <i>Journal of Cleaner Production</i> , 2018, 183, 315-318.	9.3	4
10	Inbound open innovative strategies and eco-innovation in the Spanish food and beverage industry. <i>Sustainable Production and Consumption</i> , 2018, 15, 49-64.	11.0	83
11	R&D team composition and product innovation: gender diversity makes a difference. <i>European Journal of International Management</i> , 2018, 12, 423.	0.2	9
12	R&D team composition and product innovation: gender diversity makes a difference. <i>European Journal of International Management</i> , 2018, 12, 423.	0.2	6
13	Rural Tourism: Development, Management and Sustainability in Rural Establishments. <i>Sustainability</i> , 2017, 9, 818.	3.2	69
14	Why European Entrepreneurs in the Water and Waste Management Sector Are Willing to Go beyond Environmental Legislation. <i>Water (Switzerland)</i> , 2017, 9, 151.	2.7	10
15	Factors Promoting Environmental Responsibility in European SMEs: The Effect on Performance. <i>Sustainability</i> , 2016, 8, 898.	3.2	66
16	Firm technological trajectory as a driver of eco-innovation in young small and medium-sized enterprises. <i>Journal of Cleaner Production</i> , 2016, 138, 28-37.	9.3	92
17	Drivers of sustainable cleaner production and sustainable energy options. <i>Journal of Cleaner Production</i> , 2016, 138, 1-7.	9.3	86
18	Characterization and remediation of contamination: the influences of mining and other human activities. <i>Environmental Science and Pollution Research</i> , 2016, 23, 5997-6001.	5.3	4

#	ARTICLE	IF	CITATIONS
19	OPEN AND GREEN INNOVATION IN THE HOSPITALITY INDUSTRY. Environmental Engineering and Management Journal, 2016, 15, 1481-1487.	0.6	12
20	ENVIRONMENTAL RESPONSIBILITY AMONG SMEs IN THE HOSPITALITY INDUSTRY: PERFORMANCE IMPLICATIONS. Environmental Engineering and Management Journal, 2016, 15, 1527-1532.	0.6	10
21	Eco-innovation: Trends and approaches for a field of study. Innovation: Management, Policy and Practice, 2015, 17, 1-5.	3.9	9
22	Assessing the impact of the "Entrepreneurs" education programme on participants' entrepreneurial intentions. RUSC Universities and Knowledge Society Journal, 2015, 12, 17.	1.4	26
23	Atmospheric pollutants in a changing environment: key issues in reactivity and monitoring, global warming, and health. Environmental Science and Pollution Research, 2015, 22, 4789-4792.	5.3	5
24	Eco-innovation: insights from a literature review. Innovation: Management, Policy and Practice, 2015, 17, 6-23.	3.9	297
25	Segmentation of the Spanish automotive industry with respect to the environmental orientation of firms: towards an ad-hoc vertical policy to promote eco-innovation. Journal of Cleaner Production, 2015, 86, 238-244.	9.3	44
26	The energy challenge: energy and Environment Knowledge Week E2KW 2013. Journal of Cleaner Production, 2015, 86, 471-473.	9.3	5
27	ATTITUDES TOWARDS ECO-INNOVATION IN THE CHEMICAL INDUSTRY: PERFORMANCE IMPLICATIONS. Environmental Engineering and Management Journal, 2014, 13, 2431-2436.	0.6	2
28	THE ROLE OF UNIVERSITY IN ECO-ENTREPRENEURSHIP: EVIDENCE FROM THE EUROBAROMETER SURVEY ON ATTITUDES OF EUROPEAN ENTREPRENEURS TOWARDS ECO-INNOVATION. Environmental Engineering and Management Journal, 2014, 13, 2541-2549.	0.6	30
29	Understanding Pay Satisfaction: Effects of Supervisor Ethical Leadership on Job Motivating Potential Influence. Journal of Business Ethics, 2013, 118, 31-43.	6.0	20
30	The Role of Science and Technology Parks in the Generation of Firm Level Social Capital Through University-Firm Relations: An Empirical Study in Spain. Advances in Spatial Science, 2013, , 19-34.	0.6	3
31	Gender diversity within R&D teams: Its impact on radicalness of innovation. Innovation: Management, Policy and Practice, 2013, 15, 149-160.	3.9	229
32	DRIVERS OF ECO-INNOVATION IN CHEMICAL INDUSTRY. Environmental Engineering and Management Journal, 2013, 12, 2001-2008.	0.6	13
33	Knowledge acquisition's mediation of social capital-firm innovation. Journal of Knowledge Management, 2012, 16, 61-76.	5.1	67
34	Strategic Renewal, Cooperation, and Performance: A Contingency Approach. Journal of Management and Strategy, 2011, 2, .	0.1	18
35	A literature review of the effect of science and technology parks on firm performance: A new model of value creation through social capital. African Journal of Business Management, 2011, 5, .	0.5	2
36	Performance impact of corporate entrepreneurship in the service sector: a contingency approach. International Journal of Services, Technology and Management, 2009, 12, 297.	0.1	0

#	ARTICLE	IF	CITATIONS
37	Rivalry and strategic groups: what makes a company a rival?. Journal of Management and Governance, 2008, 12, 261-285.	4.1	17
38	Performance Implications of Co-Alignment of Business and Technological Innovation Strategy. International Journal of Entrepreneurship and Innovation, 2003, 4, 213-224.	2.3	5