

# Jose A Plaza-Ábeda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5189789/publications.pdf>

Version: 2024-02-01

22  
papers

638  
citations

949033

11  
h-index

889612

19  
g-index

25  
all docs

25  
docs citations

25  
times ranked

564  
citing authors

#	ARTICLE	IF	CITATIONS
1	Network ambidexterity and environmental performance: Code-sharing in the airline industry. <i>Business Strategy and the Environment</i> , 2022, 31, 1169-1183.	8.5	9
2	Green Supply Chain Management and business innovation. <i>Journal of Cleaner Production</i> , 2022, 367, 132877.	4.6	18
3	What Characteristics Do the Firms Have That Go Beyond Compliance with Regulation in Environmental Protection? A Multiple Discriminant Analysis. <i>Sustainability</i> , 2021, 13, 1873.	1.6	4
4	Geometric Model of a Coastal Aquifer to Promote the Sustainable Use of Water. Manglaralto, Ecuador. <i>Water (Switzerland)</i> , 2021, 13, 923.	1.2	8
5	Green Growth Policy, De-Growth, and Sustainability: The Alternative Solution for Achieving the Balance between Both the Natural and the Economic System. <i>Sustainability</i> , 2021, 13, 4610.	1.6	4
6	Circular economy, degrowth and green growth as pathways for research on sustainable development goals: A global analysis and future agenda. <i>Ecological Economics</i> , 2021, 185, 107050.	2.9	151
7	Sustainable Business Model in the Product-Service System: Analysis of Global Research and Associated EU Legislation. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10123.	1.2	6
8	Open Innovation for Sustainability or Not: Literature Reviews of Global Research Trends. <i>Sustainability</i> , 2021, 13, 1136.	1.6	39
9	Trends and New Challenges in the Green Supply Chain: The Reverse Logistics. <i>Sustainability</i> , 2021, 13, 331.	1.6	24
10	CSR Beyond Economy and Society: A Post-capitalist Approach. <i>Journal of Business Ethics</i> , 2020, 165, 411-423.	3.7	34
11	The contribution of systems theory to sustainability in degrowth contexts: The role of subsystems. <i>Systems Research and Behavioral Science</i> , 2020, 37, 68-81.	0.9	14
12	Analysis of scientific production on organizational innovation. <i>Cogent Business and Management</i> , 2020, 7, 1745043.	1.3	42
13	The Management of Agricultural Waste Biomass in the Framework of Circular Economy and Bioeconomy: An Opportunity for Greenhouse Agriculture in Southeast Spain. <i>Agronomy</i> , 2020, 10, 489.	1.3	84
14	The Contribution of Global Alliances to Airlines' Environmental Performance. <i>Sustainability</i> , 2019, 11, 4606.	1.6	12
15	Dataset on organizational innovation and its determinants in the SMEs hotels. <i>Data in Brief</i> , 2019, 26, 104352.	0.5	3
16	How Organizational Structure Affects Ecological Responsiveness. <i>Business and Society</i> , 2019, 58, 1634-1670.	4.2	14
17	Social Embeddedness for Sustainability in the Aviation Sector. <i>Corporate Social Responsibility and Environmental Management</i> , 2018, 25, 537-553.	5.0	18
18	Green Practices and Organizational Design as Sources of Strategic Flexibility and Performance. <i>Business Strategy and the Environment</i> , 2016, 25, 529-544.	8.5	47

#	ARTICLE	IF	CITATIONS
19	“The Biofuels Program”: Decreasing Rural Poverty and Environmental Deterioration Through Cooperative Land-Use Innovation. , 2014, , 271-292.		0
20	Evaluating the Firm’s Environmental Risk: A Conceptual Framework. , 2012, , 15-33.		1
21	Measuring Stakeholder Integration: Knowledge, Interaction and Adaptational Behavior Dimensions. Journal of Business Ethics, 2010, 93, 419-442.	3.7	101
22	Relationship Between New Information Technologies and Flexible Organizational Forms. , 2006, , 68-92.		5