

# Elena de la Poza Plaza

## List of Publications by Year in descending order

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42  
papers

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citations

1039406

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docs citations

42  
times ranked

213  
citing authors

#	ARTICLE	IF	CITATIONS
1	Universitiesâ€™ Reporting on SDGs: Using THE Impact Rankings to Model and Measure Their Contribution to Sustainability. Sustainability, 2021, 13, 2038.	1.6	53
2	The impact of corporate social responsibility transparency on the financial performance, brand value, and sustainability level of IT companies. Corporate Social Responsibility and Environmental Management, 2020, 27, 642-654.	5.0	31
3	Is the sustainability profile of FinTech companies a key driver of their value?. Technological Forecasting and Social Change, 2022, 174, 121290.	6.2	31
4	Sustainability of Management Decisions in a Digital Logistics Network. Sustainability, 2021, 13, 9289.	1.6	27
5	Digital Echelons and Interfaces within Value Chains: End-to-End Marketing and Logistics Integration. Sustainability, 2021, 13, 13929.	1.6	19
6	Exploring the impact of cumulative testing on academic performance of undergraduate students in Spain. Educational Assessment, Evaluation and Accountability, 2015, 27, 153-169.	1.3	18
7	Sustainable Energy Efficient Human-Centered Digital Solutions for ESG Megacities Development. Frontiers in Energy Research, 0, 10, .	1.2	16
8	Explaining primary healthcare pharmacy expenditure using classification of medications for chronic conditions. Health Policy, 2011, 103, 9-15.	1.4	14
9	Assessing the Sustainability of High-Value Brands in the IT Sector. Sustainability, 2019, 11, 1598.	1.6	14
10	Experiences in Transdisciplinary Education for the Sustainable Development of the Built Environment, the ISALab Workshop. Sustainability, 2020, 12, 1143.	1.6	13
11	Modeling Spanish anxiolytic consumption: Economic, demographic and behavioral influences. Mathematical and Computer Modelling, 2013, 57, 1619-1624.	2.0	8
12	Predicting workaholism in Spain: a discrete mathematical model. International Journal of Computer Mathematics, 2014, 91, 233-240.	1.0	8
13	Global Challenges of Digital Transformation of Markets: Collaboration and Digital Assets. Sustainability, 2021, 13, 10619.	1.6	7
14	Modelling and analysing voting behaviour: the case of the Spanish general elections. Applied Economics, 2017, 49, 1287-1297.	1.2	6
15	MODELLING IT BRAND VALUES SUPPLIED BY CONSULTANCY SERVICE COMPANIES: EMPIRICAL EVIDENCE FOR DIFFERENCES. Technological and Economic Development of Economy, 2020, 27, 120-148.	2.3	6
16	Mathematical Modeling of Hidden Intimate Partner Violence in Spain: A Quantitative and Qualitative Approach. Abstract and Applied Analysis, 2016, 2016, 1-8.	0.3	5
17	Explaining shopping behavior in a market economy country: A short-term mathematical model applied to the case of Spain. Mathematical Methods in the Applied Sciences, 2020, 43, 8089-8104.	1.2	5
18	How has the announcement of the Covid-19 pandemic and vaccine impacted the market?. Economic Research-Ekonomska Istrazivanja, 2022, 35, 5615-5631.	2.6	5

#	ARTICLE	IF	CITATIONS
19	Modelling the propagation of adult male muscle dysmorphia in Spain: economic, emotional and social drivers. <i>Applied Economics</i> , 2015, 47, 1159-1169.	1.2	4
20	How and Why the Metric Management Model Is Unsustainable: The Case of Spanish Universities from 2005 to 2020. <i>Sustainability</i> , 2020, 12, 6064.	1.6	4
21	EXPLAINING THE RISING PRECARIAT IN SPAIN. <i>Technological and Economic Development of Economy</i> , 2020, 26, 165-185.	2.3	4
22	Modelling the consumption of anxiolytics and its addictive behaviour. <i>Mathematical and Computer Modelling</i> , 2011, 54, 1626-1633.	2.0	3
23	Mathematical Modeling of the Propagation of Democratic Support of Extreme Ideologies in Spain: Causes, Effects, and Recommendations for Its Stop. <i>Abstract and Applied Analysis</i> , 2013, 2013, 1-8.	0.3	3
24	Modelling bullying propagation in Spain: a quantitative and qualitative approach. <i>Quality and Quantity</i> , 2018, 52, 1627-1642.	2.0	3
25	Tourism Industry. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , 2021, , 414-434.	0.2	3
26	Mathematical Modeling of the Consumption of Low Invasive Plastic Surgery Practices: The Case of Spain. <i>Abstract and Applied Analysis</i> , 2013, 2013, 1-8.	0.3	2
27	A Short-Term Population Model of the Suicide Risk: The Case of Spain. <i>Culture, Medicine and Psychiatry</i> , 2018, 42, 800-820.	0.7	2
28	Modeling Political Corruption in Spain. <i>Mathematics</i> , 2021, 9, 952.	1.1	2
29	Predicting the Reputation of Pharmaceutical Firms with Financing and Geographical Location Data. <i>Mathematics</i> , 2021, 9, 1893.	1.1	2
30	Modeling the Spread of Suicide in Greece. <i>Complex Systems</i> , 2019, 28, 475-489.	0.9	2
31	Rol de los medios de informaci3n digitales en los precios en el mercado del arte. <i>Profesional De La Informacion</i> , 2009, 18, 382-388.	2.7	2
32	Sistema de Prescripci3n y Dispensaci3n Electr3nica en la <i>Agencia Valenciana de Salud</i>. <i>Profesional De La Informacion</i> , 2011, 20, 332-339.	2.7	2
33	Modelling Human Behaviour in the Digital Era: Economic and Social Impacts. <i>Economics (Bijeljina)</i> , 2019, 7, 43-47.	0.9	2
34	The impact of Internet on the artist reputation. , 0, , .		1
35	Corrigendum to "Preface: The challenge of modelling aggregated human behaviour" [Math. Comput. Modelling 57 (2013) 1617-1618]. <i>Mathematical and Computer Modelling</i> , 2013, 57, 2580.	2.0	0
36	Pharmaceutical Cost Analysis of Diabetes Mellitus Using Clinical Risk Groups in Valencian Community. <i>Value in Health</i> , 2013, 16, A691.	0.1	0

#	ARTICLE	IF	CITATIONS
37	Analysis and Models in Interdisciplinary Mathematics 2015. Abstract and Applied Analysis, 2015, 2015, 1-2.	0.3	0
38	A Dynamic Model to Explain the Suicide in Greece. , 2019, , .		0
39	Valuating single payment entitlements: Spain. Spanish Journal of Agricultural Research, 2009, 7, 737.	0.3	0
40	The ISA Lab workshop: a Project based learning initiative. , 0, , .		0
41	Designing a programme for Sustainability in Vietnam: Smart Sustainable Vietnamese Cities, SSVC.. , 0, , .		0
42	Mathematical Modeling of the Financial Impact of Air Crashes on Airlines and Involved Manufacturers. Mathematics, 2022, 10, 715.	1.1	0