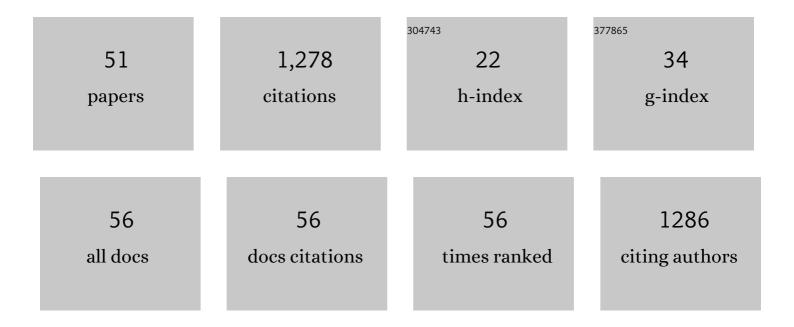
## José Miguel MartÃ-nez-Paz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1635131/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Consumer knowledge, consumption, and willingness to pay for organic tomatoes. British Food Journal, 2012, 114, 318-334.	2.9	81
2	What weight should be assigned to future environmental impacts? A probabilistic cost benefit analysis using recent advances on discounting. Science of the Total Environment, 2011, 409, 1305-1314.	8.0	79
3	The Water Footprint as an indicator of environmental sustainability in water use at the river basin level. Science of the Total Environment, 2016, 571, 561-574.	8.0	79
4	Grey water footprint assessment at the river basin level: Accounting method and case study in the Segura River Basin, Spain. Ecological Indicators, 2016, 60, 1173-1183.	6.3	68
5	Ecosystem services and main environmental risks in a coastal lagoon (Mar Menor, Murcia, SE Spain): The public perception. Journal for Nature Conservation, 2018, 43, 180-189.	1.8	68
6	Functional and organic eggs as an alternative to conventional production: a conjoint analysis of consumers' preferences. Journal of the Science of Food and Agriculture, 2011, 91, 532-538.	3.5	66
7	Technical, quality and environmental efficiency of the olive oil industry. Food Policy, 2011, 36, 526-534.	6.0	60
8	Valuing diversification benefits through intercropping in Mediterranean agroecosystems: A choice experiment approach. Ecological Economics, 2020, 171, 106593.	5.7	48
9	Measuring conflicts in the management of anthropized ecosystems: Evidence from a choice experiment in a human-created Mediterranean wetland. Journal of Environmental Management, 2017, 203, 40-50.	7.8	46
10	A probabilistic approach for the socioeconomic assessment of urban river rehabilitation projects. Land Use Policy, 2014, 36, 468-477.	5.6	42
11	Social preferences and economic valuation for water quality and river restoration: the <scp>S</scp> egura <scp>R</scp> iver, <scp>S</scp> pain. Water and Environment Journal, 2012, 26, 274-284.	2.2	39
12	A comprehensive approach for agroecosystem services and disservices valuation. Science of the Total Environment, 2021, 768, 144859.	8.0	37
13	Forecasting deficit irrigation adoption using a mixed stakeholder assessment methodology. Technological Forecasting and Social Change, 2014, 83, 183-193.	11.6	36
14	A participatory approach for selecting cost-effective measures in the WFD context: The Mar Menor (SE) Tj ETQq(	О О <sub>8.0</sub> gВТ	/Oygrlock 10
15	Probabilistic evaluation of the water footprint of a river basin: Accounting method and case study in the Segura River Basin, Spain. Science of the Total Environment, 2018, 627, 28-38.	8.0	31
16	Extending the framework of the economic evaluation of erosion control actions in Mediterranean basins. Land Use Policy, 2012, 29, 294-308.	5.6	30
17	Contingent valuation estimates for environmental goods: Validity and reliability. Ecological Economics, 2021, 189, 107144.	5.7	30
18	Intergenerational equity and dual discounting. Environment and Development Economics, 2011, 16,	1.5	29

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#	Article	IF	CITATIONS
19	Climate change effects on the hydrology of the headwaters of the Tagus River: implications for the management of the Tagus–Segura transfer. Hydrology and Earth System Sciences, 2018, 22, 6473-6491.	4.9	26
20	Economic valuation of coastal lagoon environmental restoration: Mar Menor (SE Spain). Ciencias Marinas, 2011, 37, 175-190.	0.4	26
21	Assessment of the Programme of Measures for Coastal Lagoon Environmental Restoration Using Cost–Benefit Analysis. European Planning Studies, 2013, 21, 131-148.	2.9	25
22	When policy implementation failures affect public preferences for environmental goods: Implications for economic analysis in the European water policy. Ecological Economics, 2020, 169, 106523.	5.7	24
23	Assessment of management measures for the conservation of traditional irrigated lands: The case of the Huerta of Murcia (Spain). Land Use Policy, 2019, 81, 382-391.	5.6	22
24	Choosing not to choose: A meta-analysis of status quo effects in environmental valuations using choice experiments. Economia Agraria Y Recursos Naturales, 2018, 18, 79.	0.2	21
25	Assessment of interbasin groundwater flows between catchments using a semi-distributed water balance model. Journal of Hydrology, 2014, 519, 1848-1858.	5.4	17
26	Economic valuation of allotment gardens in peri-urban degraded agroecosystems: The role of citizens' preferences in spatial planning. Sustainable Cities and Society, 2021, 68, 102771.	10.4	16
27	Multi-criteria assessment of a proposed ecotourism, environmental education and research infrastructure in a unique lagoon ecosystem: The Encañizadas del Mar Menor (Murcia, SE Spain). Journal for Nature Conservation, 2018, 43, 201-210.	1.8	15
28	Appraisal of the water footprint of irrigated agriculture in a semi-arid area: The Segura River Basin. PLoS ONE, 2018, 13, e0206852.	2.5	13
29	Perception welfare assessment of water reuse in competitive categories. Water Science and Technology: Water Supply, 2019, 19, 1525-1532.	2.1	13
30	Assessment of real and perceived cost-effectiveness to inform agricultural diffuse pollution mitigation policies. Land Use Policy, 2021, 107, 104561.	5.6	13
31	Trade-Offs Between Biodiversity Conservation and Nutrients Removal in Wetlands of Arid Intensive Agricultural Basins. Developments in Environmental Modelling, 2014, , 275-310.	0.3	12
32	Understanding social demand for sustainable nature conservation. The case of a protected natural space in South-Eastern Spain. Journal for Nature Conservation, 2019, 51, 125722.	1.8	12
33	Assessment of social demand heterogeneity to inform agricultural diffuse pollution mitigation policies. Ecological Economics, 2022, 191, 107216.	5.7	12
34	Pooling Expert Opinion on Environmental Discounting: An International Delphi Survey. Conservation and Society, 2016, 14, 243.	0.8	12
35	Analysis of incorporating groundwater exchanges in hydrological models. Hydrological Processes, 2015, 29, 4361-4366.	2.6	11
36	Spatial effects in the socioeconomic valuation of peri-urban ecosystems restoration. Land Use Policy, 2021, 105, 105426.	5.6	11

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#	Article	IF	CITATIONS
37	Integrated valuation of semiarid Mediterranean agroecosystem services and disservices. Ecological Economics, 2021, 184, 107008.	5.7	9
38	Aspectos medioambientales en los análisis de eficiencia. Revista Iberoamericana De BioeconomÃa Y Cambio ClimÃtico, 2015, 1, 88-95.	0.6	9
39	The social wellbeing of irrigation water. A demand-side integrated valuation in a Mediterranean agroecosystem. Agricultural Water Management, 2022, 262, 107400.	5.6	9
40	Integration of preference heterogeneity into sustainable nature conservation: From practice to policy. Journal for Nature Conservation, 2022, 65, 126095.	1.8	8
41	Contrast and transferability of parameters of lumped water balance models in the <scp>S</scp> egura <scp>R</scp> iver <scp>B</scp> asin ( <scp>S</scp> pain). Water and Environment Journal, 2015, 29, 43-50.	2.2	7
42	The Irrigation Cooling Effect as a Climate Regulation Service of Agroecosystems. Water (Switzerland), 2020, 12, 1553.	2.7	6
43	ANALYSIS OF THE EVOLUTION OF PROTECTED HORTICULTURE IN ALMERIA AREA: CYCLES, STRUCTURE AND GROWTH. Acta Horticulturae, 2001, , 713-718.	0.2	4
44	Multi-output Technical Efficiency in the Olive Oil Industry and Its Relation to the Form of Business Organisation. , 2013, , 167-189.		3
45	The economic value of flood risk regulation by agroecosystems at semiarid areas. Agricultural Water Management, 2022, 266, 107565.	5.6	3
46	Valoración socioeconómica de la extracción de gas mediante fracturación hidráulica en la Región de Murcia. Papeles De GeografÃÂa, 2015, , 122.	0.1	0
47	El regadÃo y su influencia en la regulación local de temperaturas en superficie en la citricultura mediterránea. Revista De Geografia Norte Grande, 2021, , 123-137.	0.2	Ο
48	ECONOMIC VALUATION OF WATER IN PROTECTED HORTICULTURE IN ALMERÃA AREA. Acta Horticulturae, 2001, , 731-735.	0.2	0
49	COST-EFFECTIVENESS ANALYSIS OF DIFFERENT LANDFILL COVERS IN SEMIARID ZONES. Environmental Engineering and Management Journal, 2018, 17, 1189-1198.	0.6	Ο
50	Modulation of the goodness of fit in hydrological modelling based on inner balance errors. PLoS ONE, 2021, 16, e0260117.	2.5	0
51	Preferencias sociales y valoración económica en la gestión sostenible de espacios naturales protegidos: el rÃo Segura y su entorno en Cieza (Región de Murcia). Cuadernos Geograficos, 2021, 60, 212-232.	0.5	0