

# Julia Martin-Ortega

## List of Publications by Year in descending order

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Version: 2024-02-01

79  
papers

2,655  
citations

159358

30  
h-index

214527

47  
g-index

80  
all docs

80  
docs citations

80  
times ranked

3325  
citing authors

#	ARTICLE	IF	CITATIONS
1	Valuing trans-disciplinarity: Forum Theatre in Tabasco and Chiapas, Mexico. <i>Research in Drama Education</i> , 2023, 28, 311-329.	0.2	2
2	Are stakeholders ready to transform phosphorus use in food systems? A transdisciplinary study in a livestock intensive system. <i>Environmental Science and Policy</i> , 2022, 131, 177-187.	2.4	10
3	The top 100 global water questions: Results of a scoping exercise. <i>One Earth</i> , 2022, 5, 563-573.	3.6	15
4	Exploring adaptive capacity to phosphorus challenges through two United Kingdom river catchments. <i>Environmental Science and Policy</i> , 2022, 136, 225-236.	2.4	1
5	Stakeholders's views on natural flood management: Implications for the nature-based solutions paradigm shift?. <i>Environmental Science and Policy</i> , 2021, 115, 91-98.	2.4	48
6	The role of experiential learning in the adoption of best land management practices. <i>Land Use Policy</i> , 2021, 105, 105397.	2.5	12
7	Do awareness-focussed approaches to mitigating diffuse pollution work? A case study using behavioural and water quality evidence. <i>Journal of Environmental Management</i> , 2021, 287, 112242.	3.8	3
8	Linking ecosystem changes to their social outcomes: Lost in translation. <i>Ecosystem Services</i> , 2021, 50, 101327.	2.3	4
9	The opportunity cost of delaying climate action: Peatland restoration and resilience to climate change. <i>Global Environmental Change</i> , 2021, 70, 102323.	3.6	11
10	Agri-environmental schemes for biodiversity and environmental protection: How we are not yet 'hitting the right keys'. <i>Land Use Policy</i> , 2021, 109, 105620.	2.5	29
11	Towards resolving the phosphorus chaos created by food systems. <i>Ambio</i> , 2020, 49, 1076-1089.	2.8	41
12	Taking stock of the empirical evidence on the insurance value of ecosystems. <i>Ecological Economics</i> , 2020, 167, 106451.	2.9	17
13	Environmental attitudes and place identity as determinants of preferences for ecosystem services. <i>Ecological Economics</i> , 2020, 174, 106600.	2.9	69
14	Revisiting the Determinants of Pro-Environmental Behaviour to Inform Land Management Policy: A Meta-Analytic Structural Equation Model Application. <i>Land</i> , 2020, 9, 135.	1.2	13
15	Five pillars for stakeholder analyses in sustainability transformations: The global case of phosphorus. <i>Environmental Science and Policy</i> , 2020, 107, 80-89.	2.4	30
16	New Training to Meet the Global Phosphorus Challenge. <i>Environmental Science &amp; Technology</i> , 2019, 53, 8479-8481.	4.6	29
17	Dissecting price setting efficiency in Payments for Ecosystem Services: A meta-analysis of payments for watershed services in Latin America. <i>Ecosystem Services</i> , 2019, 38, 100961.	2.3	12
18	Managing Forests for Both Downstream and Downwind Water. <i>Frontiers in Forests and Global Change</i> , 2019, 2, .	1.0	30

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19	Revisiting cost vector effects in discrete choice experiments. <i>Resources and Energy Economics</i> , 2019, 57, 135-155.	1.1	32
20	Nature commodification: "a necessary evil"? An analysis of the views of environmental professionals on ecosystem services-based approaches. <i>Ecosystem Services</i> , 2019, 37, 100926.	2.3	17
21	Mitigating Agricultural Diffuse Pollution: Uncovering the Evidence Base of the Awareness "Behaviour" Water Quality Pathway. <i>Water (Switzerland)</i> , 2019, 11, 29.	1.2	32
22	Understanding Public Views on a Dam Construction Boom: the Role of Values. <i>Water Resources Management</i> , 2019, 33, 4687-4700.	1.9	13
23	The economics of peatland restoration. <i>Journal of Environmental Economics and Policy</i> , 2018, 7, 345-362.	1.5	36
24	Justifying exemptions through policy appraisal: ecological ambitions and water policy in France and the United Kingdom. <i>Water Policy</i> , 2018, 20, 647-666.	0.7	5
25	Effects of awareness on farmers' compliance with diffuse pollution mitigation measures: A conditional process modelling. <i>Land Use Policy</i> , 2018, 76, 36-45.	2.5	33
26	Human Scale Energy Services: Untangling a "golden thread". <i>Energy Research and Social Science</i> , 2018, 38, 178-187.	3.0	49
27	Surveying views on Payments for Ecosystem Services: Implications for environmental management and research. <i>Ecosystem Services</i> , 2018, 29, 23-30.	2.3	32
28	Quantifying relational values " why not?. <i>Current Opinion in Environmental Sustainability</i> , 2018, 35, 15-21.	3.1	38
29	Value landscapes and their impact on public water policy preferences. <i>Global Environmental Change</i> , 2018, 53, 209-224.	3.6	21
30	PES What a Mess? An Analysis of the Position of Environmental Professionals in the Conceptual Debate on Payments for Ecosystem Services. <i>Ecological Economics</i> , 2018, 154, 218-237.	2.9	14
31	Conservation in the face of ambivalent public perceptions " The case of peatlands as "the good, the bad and the ugly". <i>Biological Conservation</i> , 2017, 206, 181-189.	1.9	29
32	Applying a "Value Landscapes Approach" to Conflicts in Water Governance: The Case of the Paraguay-Paraná Waterway. <i>Ecological Economics</i> , 2017, 138, 47-55.	2.9	24
33	The Value Base of Water Governance: A Multi-Disciplinary Perspective. <i>Ecological Economics</i> , 2017, 131, 241-249.	2.9	57
34	Water Economics and Policy. <i>Water (Switzerland)</i> , 2017, 9, 801.	1.2	4
35	How to make complexity look simple? Conveying ecosystems restoration complexity for socio-economic research and public engagement. <i>PLoS ONE</i> , 2017, 12, e0181686.	1.1	14
36	Undermining European Environmental Policy Goals? The EU Water Framework Directive and the Politics of Exemptions. <i>Water (Switzerland)</i> , 2016, 8, 388.	1.2	40

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37	Tackling wicked environmental problems: The discourse and its influence on praxis in Scotland. <i>Landscape and Urban Planning</i> , 2016, 154, 44-56.	3.4	88
38	Participatory scenario planning for developing innovation in community adaptation responses: three contrasting examples from Latin America. <i>Regional Environmental Change</i> , 2016, 16, 1685-1700.	1.4	35
39	Improving value transfer through socio-economic adjustments in a multicountry choice experiment of water conservation alternatives. <i>Australian Journal of Agricultural and Resource Economics</i> , 2015, 59, 458-478.	1.3	30
40	Revisiting the Impact of Order Effects on Sensitivity to Scope: A Contingent Valuation of a Commonâ€Pool Resource. <i>Journal of Agricultural Economics</i> , 2015, 66, 705-726.	1.6	7
41	Participatory scenario planning in place-based social-ecological research: insights and experiences from 23 case studies. <i>Ecology and Society</i> , 2015, 20, .	1.0	228
42	Water ecosystem services: moving forward. , 2015, , 170-173.		2
43	Can scenario-planning support community-based natural resource management? Experiences from three countries in Latin America. <i>Ecology and Society</i> , 2015, 20, .	1.0	18
44	Can fuzzy cognitive mapping help in agricultural policy design and communication?. <i>Land Use Policy</i> , 2015, 45, 64-75.	2.5	51
45	Operationalizing an ecosystem services-based approach using Bayesian Belief Networks: An application to riparian buffer strips. <i>Ecological Economics</i> , 2015, 110, 15-27.	2.9	59
46	Prospects for Payments for Ecosystem Services in the Brazilian Pantanal: A Scenario Analysis. <i>Journal of Environment and Development</i> , 2015, 24, 26-53.	1.6	16
47	A socialâ€ecological systems analysis of impediments to delivery of the Aichi 2020 Targets and potentially more effective pathways to the conservation of biodiversity. <i>Global Environmental Change</i> , 2015, 34, 22-34.	3.6	38
48	Integrated cost-effectiveness analysis of agri-environmental measures for water quality. <i>Journal of Environmental Management</i> , 2015, 161, 163-172.	3.8	14
49	A transdisciplinary approach to the economic analysis of the European Water Framework Directive. <i>Ecological Economics</i> , 2015, 116, 34-45.	2.9	31
50	Understanding the economic value of water ecosystem services from tropical forests: A systematic review for South and Central America. <i>Journal of Forest Economics</i> , 2015, 21, 97-106.	0.1	15
51	Inferring Attribute Non-attendance from Discrete Choice Experiments: Implications for Benefit Transfer. <i>Environmental and Resource Economics</i> , 2015, 60, 497-520.	1.5	29
52	Water Ecosystem Services. , 2015, , .		42
53	Valuing water quality improvements from peatland restoration: Evidence and challenges. <i>Ecosystem Services</i> , 2014, 9, 34-43.	2.3	45
54	A framework for valuing spatially targeted peatland restoration. <i>Ecosystem Services</i> , 2014, 9, 20-33.	2.3	31

#	ARTICLE	IF	CITATIONS
55	The Disproportionality Principle in the WFD: How to Actually Apply it?. , 2014, , 214-256.		6
56	Incorporating Non-market Benefits of Reclaimed Water into Cost-Benefit Analysis: A Case Study of Irrigated Mandarin Crops in southern Spain. <i>Water Resources Management</i> , 2013, 27, 1809-1820.	1.9	26
57	Payments for Water Ecosystem Services in Latin America: A literature review and conceptual model. <i>Ecosystem Services</i> , 2013, 6, 122-132.	2.3	122
58	The economic analysis in the implementation of the Water-Framework Directive in Spain. <i>International Journal of River Basin Management</i> , 2013, 11, 301-310.	1.5	22
59	Assessment of the Draft Hydrological Basin Plan of the Guadalquivir River Basin (Spain). <i>International Journal of Water Resources Development</i> , 2012, 28, 43-55.	1.2	30
60	Environmental benefits of reclaimed water: an economic assessment in the context of the Water Framework Directive. <i>Water Policy</i> , 2012, 14, 148-159.	0.7	34
61	The costs of drought: the 2007/2008 case of Barcelona. <i>Water Policy</i> , 2012, 14, 539-560.	0.7	33
62	Modeling self-censoring of polluter pays protest votes in stated preference research to support resource damage estimations in environmental liability. <i>Resources and Energy Economics</i> , 2012, 34, 151-166.	1.1	51
63	The economic value of guaranteed water supply for irrigation under scarcity conditions. <i>Agricultural Water Management</i> , 2012, 113, 10-18.	2.4	72
64	Economic prescriptions and policy applications in the implementation of the European Water Framework Directive. <i>Environmental Science and Policy</i> , 2012, 24, 83-91.	2.4	62
65	Defining and classifying ecosystem services for economic valuation: the case of forest water services. <i>Environmental Science and Policy</i> , 2012, 19-20, 1-15.	2.4	88
66	Application of the WFD cost proportionality principle to diffuse pollution mitigation: A case study for Scottish Lochs. <i>Journal of Environmental Management</i> , 2012, 97, 28-37.	3.8	34
67	Benefit transfer and spatial heterogeneity of preferences for water quality improvements. <i>Journal of Environmental Management</i> , 2012, 106, 22-29.	3.8	43
68	A Cost-Effectiveness Analysis of Water-Saving Measures for the Water Framework Directive: the Case of the Guadalquivir River Basin in Southern Spain. <i>Water Resources Management</i> , 2011, 25, 623-640.	1.9	76
69	Environmental and Resource Costs Under Water Scarcity Conditions: An Estimation in the Context of the European Water Framework Directive. <i>Water Resources Management</i> , 2011, 25, 1615-1633.	1.9	53
70	Application of a value-based equivalency method to assess environmental damage compensation under the European Environmental Liability Directive. <i>Journal of Environmental Management</i> , 2011, 92, 1461-1470.	3.8	30
71	Using multi-criteria analysis to explore non-market monetary values of water quality changes in the context of the Water Framework Directive. <i>Science of the Total Environment</i> , 2010, 408, 3990-3997.	3.9	50
72	Spatial Preference Heterogeneity: A Choice Experiment. <i>Land Economics</i> , 2010, 86, 552-568.	0.5	147

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73	Medida de la compensaci3n del da±o ambiental en la Directiva de Responsabilidad Ambiental: lecciones aprendidas del caso Aznalc3llar-Do±ana. <i>Economia Agraria Y Recursos Naturales</i> , 2010, 10, 17.	0.1	0
74	Valoraci3n econ3mica de los beneficios ambientales de no mercado derivados de la mejora de la calidad del agua: Una estimaci3n en aplicaci3n de la Directiva Marco del Agua al Guadalquivir. <i>Economia Agraria Y Recursos Naturales</i> , 2009, 9, 65.	0.1	18
75	Beneficios y costes ambientales en la Directiva Marco del Agua: conceptos y estimaci3n. <i>Estudios Geograficos</i> , 2008, LXIX, 609-635.	0.4	3
76	What defines ecosystem services-based approaches?. , 0, , 3-14.		4
77	How useful to biodiversity conservation are ecosystem services-based approaches?. , 0, , 65-70.		0
78	The first United Kingdom's National Ecosystem Assessment and beyond. , 0, , 73-81.		1
79	Implementation of the European Water Framework Directive: what does taking an ecosystem services-based approach add?. , 0, , 57-64.		4