Marina Garcia-Llorente

List of Publications by Year
in descending order

82 papers	7,269 citations	76031 42 h-index	73587 79 g-index
83 all docs	83 docs citations	83 times ranked	8172 citing authors

#	Article	IF	Citations
1	Biodiversity and ecosystem services mapping: Can it reconcile urban and protected area planning?. Science of the Total Environment, 2022, 803, 150048.	3.9	25
2	Participatory research in times of COVID-19 and beyond: Adjusting your methodological toolkits. One Earth, 2022, 5, 62-73.	3.6	22
3	Advancing research on ecosystem service bundles for comparative assessments and synthesis. Ecosystems and People, 2022, 18, 99-111.	1.3	18
4	Do farmers care about pollinators? A cross-site comparison of farmersâ€™ perceptions, knowledge, and management practices for pollinator-dependent crops. International Journal of Agricultural Sustainability, 2021, 19, 1-15.	1.3	27
5	Participatory collective farming as a leverage point for fostering human-nature connectedness. Ecosystems and People, 2021, 17, 222-234.	1.3	23
6	Human-nature connectedness as leverage point. Ecosystems and People, 2021, 17, 215-221.	1.3	20
7	Key advantages of the leverage points perspective to shape human-nature relations. Ecosystems and People, 2021, 17, 205-214.	1.3	20
8	Characterizing agroecological and conventional farmers: uncovering their motivations, practices, and perspectives toward agriculture. Agroecology and Sustainable Food Systems, 2021, 45, 1399-1428.	1.0	6
9	Social indicators of ecosystem restoration for enhancing human wellbeing. Resources, Conservation and Recycling, 2021, 174, 105782.	5.3	14
10	Indicators for relational values of natureâ€™s contributions to good quality of life: the IPBES approach for Europe and Central Asia. Ecosystems and People, 2020, 16, 50-69.	1.3	47
11	The science-policy interface on ecosystems and people: challenges and opportunities. Ecosystems and People, 2020, 16, 345-353.	1.3	24
12	Improving collaboration between ecosystem service communities and the IPBES science-policy platform. Ecosystems and People, 2020, 16, 165-174.	1.3	7
13	Participatory Mapping of Cultural Ecosystem Services in Madrid: Insights for Landscape Planning. Land, 2020, 9, 244.	1.2	26
14	Local Perceptions of Ecosystem Services Across Multiple Ecosystem Types in Spain. Land, 2020, 9, 330.	1.2	22
15	Use your power for good: plural valuation of nature â€“ the Oaxaca statement. Global Sustainability, 2020, 3, .	1.6	62
16	Enfoque cooperativo y custodia del territorio: dos factores impulsores de la transiciÃ³n agroecolÃ³gica de los sistemas agroalimentarios locales. Estudios Geograficos, 2020, 81, e050.	0.4	1
17	How Does Agroecology Contribute to the Transitions towards Social-Ecological Sustainability?. Sustainability, 2019, 11, 4372.	1.6	35
18	Evaluating social learning in participatory mapping of ecosystem services. Ecosystems and People, 2019, 15, 257-268.	1.3	13

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19	Agroecological Strategies for Reactivating the Agrarian Sector: The Case of Agrolab in Madrid. Sustainability, 2019, 11, 1181.	1.6	19
20	Identifying winâ€“win situations in agricultural landscapes: an integrated ecosystem servicesÂassessment for Spain. Landscape Ecology, 2019, 34, 1789-1805.	1.9	16
21	Exploring sense of place across cultivated lands through public participatory mapping. Landscape Ecology, 2019, 34, 1675-1692.	1.9	26
22	A novel telecoupling framework to assess social relations across spatial scales for ecosystem services research. Journal of Environmental Management, 2019, 241, 251-263.	3.8	63
23	Integrating supply and demand in ecosystem service bundles characterization across Mediterranean transformed landscapes. Landscape Ecology, 2019, 34, 1619-1633.	1.9	66
24	Identifying past social-ecological thresholds to understand long-term temporal dynamics in Spain. Ecology and Society, 2019, 24, .	1.0	10
25	Measuring ecosystem multifunctionality across scales. Environmental Research Letters, 2019, 14, 124083.	2.2	38
26	Exploring Current and Future Situation of Mediterranean Silvopastoral Systems: Case Study in Southern Spain. Rangeland Ecology and Management, 2018, 71, 578-591.	1.1	12
27	What has ecosystem service science achieved in Spanish drylands? Evidences of need for transdisciplinary science. Journal of Arid Environments, 2018, 159, 4-10.	1.2	23
28	Integrating Ecosystem Services values for sustainability? Evidence from the Belgium Ecosystem Services community of practice. Ecosystem Services, 2018, 31, 68-76.	2.3	18
29	What can conservation strategies learn from the ecosystem services approach? Insights from ecosystem assessments in two Spanish protected areas. Biodiversity and Conservation, 2018, 27, 1575-1597.	1.2	45
30	Why conserve biodiversity? A multi-national exploration of stakeholdersâ€™ views on the arguments for biodiversity conservation. Biodiversity and Conservation, 2018, 27, 1741-1762.	1.2	29
31	Offshore renewable energy and nature conservation: the case of marine tidal turbines in Northern Ireland. Biodiversity and Conservation, 2018, 27, 1619-1638.	1.2	9
32	Selecting methods for ecosystem service assessment: A decision tree approach. Ecosystem Services, 2018, 29, 481-498.	2.3	155
33	Stakeholdersâ€™ perspectives on the operationalisation of the ecosystem service concept: Results from 27 case studies. Ecosystem Services, 2018, 29, 552-565.	2.3	94
34	Ecosystem services provided by biocrusts: From ecosystem functions to social values. Journal of Arid Environments, 2018, 159, 45-53.	1.2	67
35	(Dis) integrated valuation â€“ Assessing the information gaps in ecosystem service appraisals for governance support. Ecosystem Services, 2018, 29, 529-541.	2.3	59
36	When we cannot have it all: Ecosystem services trade-offs in the context of spatial planning. Ecosystem Services, 2018, 29, 566-578.	2.3	231

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37	Integrating methods for ecosystem service assessment: Experiences from real world situations. Ecosystem Services, 2018, 29, 499-514.	2.3	80
38	The means determine the end â€“ Pursuing integrated valuation in practice. Ecosystem Services, 2018, 29, 515-528.	2.3	128
39	Identifying future research directions for biodiversity, ecosystem services and sustainability: perspectives from early-career researchers. International Journal of Sustainable Development and World Ecology, 2018, 25, 249-261.	3.2	32
40	Exploring the Connections between Agroecological Practices and Ecosystem Services: A Systematic Literature Review. Sustainability, 2018, 10, 4339.	1.6	47
41	Farming for Life Quality and Sustainability: A Literature Review of Green Care Research Trends in Europe. International Journal of Environmental Research and Public Health, 2018, 15, 1282.	1.2	45
42	Applying Place-Based Social-Ecological Research to Address Water Scarcity: Insights for Future Research. Sustainability, 2018, 10, 1516.	1.6	19
43	Participatory identification and selection of ecosystem services: building on field experiences. Ecology and Society, 2018, 23, .	1.0	35
44	Key criteria for developing ecosystem service indicators to inform decision making. Ecological Indicators, 2018, 95, 417-426.	2.6	93
45	Traitâ€based approaches to analyze links between the drivers of change and ecosystem services: Synthesizing existing evidence and future challenges. Ecology and Evolution, 2017, 7, 831-844.	0.8	89
46	Delineating boundaries of social-ecological systems for landscape planning: A comprehensive spatial approach. Land Use Policy, 2017, 66, 90-104.	2.5	91
47	Caught Between Personal and Collective Values: Biodiversity conservation in European decisionâ€making. Environmental Policy and Governance, 2017, 27, 588-604.	2.1	16
48	Interconnected place-based socialâ€“ecological research can inform global sustainability. Current Opinion in Environmental Sustainability, 2017, 29, 1-7.	3.1	102
49	Social Farming in the Promotion of Social-Ecological Sustainability in Rural and Periurban Areas. Sustainability, 2016, 8, 1238.	1.6	50
50	A new valuation school: Integrating diverse values of nature in resource and land use decisions. Ecosystem Services, 2016, 22, 213-220.	2.3	302
51	Facing the true cost of fracking; social externalities and the role of integrated valuation. Ecosystem Services, 2016, 22, 348-358.	2.3	12
52	What's law got to do with it? Why environmental justice is essential to ecosystem service valuation. Ecosystem Services, 2016, 22, 221-227.	2.3	31
53	Willingness to Pay for Ecosystem Services among Stakeholder Groups in a South-Central U.S. Watershed with Regional Conflict. Journal of Water Resources Planning and Management - ASCE, 2016, 142, .	1.3	37
54	Social Demand for Ecosystem Services and Implications for Watershed Management. Journal of the American Water Resources Association, 2016, 52, 209-221.	1.0	71

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55	Impacts of land use change on ecosystem services and implications for human well-being in Spanish drylands. Land Use Policy, 2016, 54, 534-548.	2.5	191
56	Ecosystem services values in Spain: A meta-analysis. Environmental Science and Policy, 2016, 55, 186-195.	2.4	52
57	Spatial patterns of cultural ecosystem services provision in Southern Patagonia. Landscape Ecology, 2016, 31, 383-399.	1.9	173
58	The value of time in biological conservation and supplied ecosystem services: A willingness to give up time exercise. Journal of Arid Environments, 2016, 124, 13-21.	1.2	27
59	Biophysical and sociocultural factors underlying spatial trade-offs of ecosystem services in semiarid watersheds. Ecology and Society, 2015, 20, .	1.0	56
60	Social Perception and Supply of Ecosystem Services â€" A Watershed Approach for Carbon Related Ecosystem Services. , 2015, , .		2
61	Biodiversity conservation research challenges in the 21st century: A review of publishing trends in 2000 and 2011. Environmental Science and Policy, 2015, 54, 90-96.	2.4	49
62	Collaborative mapping of ecosystem services: The role of stakeholders×³ profiles. Ecosystem Services, 2015, 13, 141-152.	2.3	130
63	â€˜The Matrix Reloadedâ€™: A review of expert knowledge use for mapping ecosystem services. Ecological Modelling, 2015, 295, 21-30.	1.2	243
64	Socio-cultural valuation of ecosystem services: uncovering the links between values, drivers of change, and human well-being. Ecological Economics, 2014, 108, 36-48.	2.9	225
65	Ecosystem service trade-offs from supply to social demand: A landscape-scale spatial analysis. Landscape and Urban Planning, 2014, 132, 102-110.	3.4	207
66	Linkages between biodiversity attributes and ecosystem services: A systematic review. Ecosystem Services, 2014, 9, 191-203.	2.3	491
67	From supply to social demand: a landscape-scale analysis of the water regulation service. Landscape Ecology, 2014, 29, 1069-1082.	1.9	57
68	Incorporating the Socialâ€"Ecological Approach in Protected Areas in the Anthropocene. BioScience, 2014, 64, 181-191.	2.2	233
69	Trade-offs across value-domains in ecosystem services assessment. Ecological Indicators, 2014, 37, 220-228.	2.6	423
70	Mapping forest ecosystem services: From providing units to beneficiaries. Ecosystem Services, 2013, 4, 126-138.	2.3	237
71	Inclusive Ecosystem Services Valuation. , 2013, , 3-12.		25
72	Unraveling the Relationships between Ecosystems and Human Wellbeing in Spain. PLoS ONE, 2013, 8, e73249.	1.1	99

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73	Enhancing Ecosystem Services in Belgian Agriculture through Agroecology. , 2013, , 285-304.		3
74	Uncovering Ecosystem Service Bundles through Social Preferences. PLoS ONE, 2012, 7, e38970.	1.1	688
75	A choice experiment study for land-use scenarios in semi-arid watershed environments. Journal of Arid Environments, 2012, 87, 219-230.	1.2	65
76	The role of multi-functionality in social preferences toward semi-arid rural landscapes: An ecosystem service approach. Environmental Science and Policy, 2012, 19-20, 136-146.	2.4	168
77	Social preferences regarding the delivery of ecosystem services in a semiarid Mediterranean region. Journal of Arid Environments, 2011, 75, 1201-1208.	1.2	130
78	The conservation against development paradigm in protected areas: Valuation of ecosystem services in the DoÃ±ana socialâ€“ecological system (southwestern Spain). Ecological Economics, 2011, 70, 1481-1491.	2.9	137
79	Analyzing the Social Factors That Influence Willingness to Pay for Invasive Alien Species Management Under Two Different Strategies: Eradication and Prevention. Environmental Management, 2011, 48, 418-435.	1.2	86
80	Exploring the motivations of protesters in contingent valuation: Insights for conservation policies. Environmental Science and Policy, 2011, 14, 76-88.	2.4	61
81	Can ecosystem properties be fully translated into service values? An economic valuation of aquatic plant services. , 2011, 21, 3083-3103.		63
82	Social perceptions of the impacts and benefits of invasive alien species: Implications for management. Biological Conservation, 2008, 141, 2969-2983.	1.9	260