

Erik GÃ³mez-Baggethun

List of Publications by Year in descending order

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Version: 2024-02-01

90
papers

15,486
citations

28190

55
h-index

54797

84
g-index

93
all docs

93
docs citations

93
times ranked

11994
citing authors

#	ARTICLE	IF	CITATIONS
1	Classifying and valuing ecosystem services for urban planning. <i>Ecological Economics</i> , 2013, 86, 235-245.	2.9	1,209
2	The history of ecosystem services in economic theory and practice: From early notions to markets and payment schemes. <i>Ecological Economics</i> , 2010, 69, 1209-1218.	2.9	1,092
3	Why protect nature? Rethinking values and the environment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 1462-1465.	3.3	1,074
4	Valuing nature's contributions to people: the IPBES approach. <i>Current Opinion in Environmental Sustainability</i> , 2017, 26-27, 7-16.	3.1	1,007
5	A Quantitative Review of Urban Ecosystem Service Assessments: Concepts, Models, and Implementation. <i>Ambio</i> , 2014, 43, 413-433.	2.8	758
6	Uncovering Ecosystem Service Bundles through Social Preferences. <i>PLoS ONE</i> , 2012, 7, e38970.	1.1	688
7	Economic valuation and the commodification of ecosystem services. <i>Progress in Physical Geography</i> , 2011, 35, 613-628.	1.4	455
8	Social Equity Matters in Payments for Ecosystem Services. <i>BioScience</i> , 2014, 64, 1027-1036.	2.2	423
9	Trade-offs across value-domains in ecosystem services assessment. <i>Ecological Indicators</i> , 2014, 37, 220-228.	2.6	423
10	Motivation crowding by economic incentives in conservation policy: A review of the empirical evidence. <i>Ecological Economics</i> , 2015, 117, 270-282.	2.9	347
11	Contribution of Ecosystem Services to Air Quality and Climate Change Mitigation Policies: The Case of Urban Forests in Barcelona, Spain. <i>Ambio</i> , 2014, 43, 466-479.	2.8	319
12	Contact with blue-green spaces during the COVID-19 pandemic lockdown beneficial for mental health. <i>Science of the Total Environment</i> , 2021, 756, 143984.	3.9	319
13	Mapping ecosystem service capacity, flow and demand for landscape and urban planning: A case study in the Barcelona metropolitan region. <i>Land Use Policy</i> , 2016, 57, 405-417.	2.5	310
14	Ecosystem services and ethics. <i>Ecological Economics</i> , 2013, 93, 260-268.	2.9	303
15	A new valuation school: Integrating diverse values of nature in resource and land use decisions. <i>Ecosystem Services</i> , 2016, 22, 213-220.	2.3	302
16	Mismatches between ecosystem services supply and demand in urban areas: A quantitative assessment in five European cities. <i>Ecological Indicators</i> , 2015, 55, 146-158.	2.6	247
17	Traditional Ecological Knowledge and Global Environmental Change: Research findings and policy implications. <i>Ecology and Society</i> , 2013, 18, .	1.0	242
18	To value or not to value? That is not the question. <i>Ecological Economics</i> , 2013, 94, 97-105.	2.9	231

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19	Ecosystem services provided by urban gardens in Barcelona, Spain: Insights for policy and planning. <i>Environmental Science and Policy</i> , 2016, 62, 14-23.	2.4	231
20	When we cannot have it all: Ecosystem services trade-offs in the context of spatial planning. <i>Ecosystem Services</i> , 2018, 29, 566-578.	2.3	231
21	Key insights for the future of urban ecosystem services research. <i>Ecology and Society</i> , 2016, 21, .	1.0	219
22	Bridging the gap between ecosystem service assessments and land-use planning through Multi-Criteria Decision Analysis (MCDA). <i>Environmental Science and Policy</i> , 2016, 62, 45-56.	2.4	213
23	Ecosystem service bundles along the urban-rural gradient: Insights for landscape planning and management. <i>Ecosystem Services</i> , 2017, 24, 147-159.	2.3	202
24	Beyond food production: Ecosystem services provided by home gardens. A case study in Vall Fosca, Catalan Pyrenees, Northeastern Spain. <i>Ecological Economics</i> , 2012, 74, 153-160.	2.9	198
25	Exploring intrinsic, instrumental, and relational values for sustainable management of social-ecological systems. <i>Ecology and Society</i> , 2017, 22, .	1.0	187
26	Traditional ecological knowledge and community resilience to environmental extremes: A case study in DoÃ±ana, SW Spain. <i>Global Environmental Change</i> , 2012, 22, 640-650.	3.6	181
27	Traditional Ecological Knowledge Trends in the Transition to a Market Economy: Empirical Study in the DoÃ±ana Natural Areas. <i>Conservation Biology</i> , 2010, 24, 721-729.	2.4	179
28	Scale and context dependence of ecosystem service providing units. <i>Ecosystem Services</i> , 2015, 12, 157-164.	2.3	179
29	Urban Ecosystem Services. , 2013, , 175-251.		171
30	Selecting methods for ecosystem service assessment: A decision tree approach. <i>Ecosystem Services</i> , 2018, 29, 481-498.	2.3	155
31	Widening the Evaluative Space for Ecosystem Services: A Taxonomy of Plural Values and Valuation Methods. <i>Environmental Values</i> , 2018, 27, 29-53.	0.7	148
32	Reinterpreting Change in Traditional Ecological Knowledge. <i>Human Ecology</i> , 2013, 41, 643-647.	0.7	144
33	Biodiversity policy beyond economic growth. <i>Conservation Letters</i> , 2020, 13, e12713.	2.8	141
34	In markets we trust? Setting the boundaries of Market-Based Instruments in ecosystem services governance. <i>Ecological Economics</i> , 2015, 117, 217-224.	2.9	137
35	Institutional challenges in putting ecosystem service knowledge in practice. <i>Ecosystem Services</i> , 2018, 29, 579-598.	2.3	132
36	The means determine the end â Pursuing integrated valuation in practice. <i>Ecosystem Services</i> , 2018, 29, 515-528.	2.3	128

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37	Towards an Urban Resilience Index: A Case Study in 50 Spanish Cities. <i>Sustainability</i> , 2016, 8, 774.	1.6	123
38	Effects of spatial and temporal scales on cultural services valuation. <i>Journal of Environmental Management</i> , 2009, 90, 1050-1059.	3.8	122
39	Multi-Criteria Decision Analysis and Cost-Benefit Analysis: Comparing alternative frameworks for integrated valuation of ecosystem services. <i>Ecosystem Services</i> , 2016, 22, 238-249.	2.3	122
40	Stewardship of urban ecosystem services: understanding the value(s) of urban gardens in Barcelona. <i>Landscape and Urban Planning</i> , 2018, 170, 79-89.	3.4	117
41	From famine foods to delicatessen: Interpreting trends in the use of wild edible plants through cultural ecosystem services. <i>Ecological Economics</i> , 2015, 120, 303-311.	2.9	109
42	Traditional ecological knowledge among transhumant pastoralists in Mediterranean Spain. <i>Ecology and Society</i> , 2013, 18, .	1.0	107
43	Contrasting values of cultural ecosystem services in urban areas: The case of park Montjuïc in Barcelona. <i>Ecosystem Services</i> , 2015, 12, 178-186.	2.3	107
44	Stakeholdersâ€™ perspectives on the operationalisation of the ecosystem service concept: Results from 27 case studies. <i>Ecosystem Services</i> , 2018, 29, 552-565.	2.3	94
45	Delineating boundaries of social-ecological systems for landscape planning: A comprehensive spatial approach. <i>Land Use Policy</i> , 2017, 66, 90-104.	2.5	91
46	Resilience of traditional knowledge systems: The case of agricultural knowledge in home gardens of the Iberian Peninsula. <i>Global Environmental Change</i> , 2014, 24, 223-231.	3.6	89
47	Integrating methods for ecosystem service assessment: Experiences from real world situations. <i>Ecosystem Services</i> , 2018, 29, 499-514.	2.3	80
48	Handling a messy world: Lessons learned when trying to make the ecosystem services concept operational. <i>Ecosystem Services</i> , 2018, 29, 415-427.	2.3	79
49	Off-stage ecosystem service burdens: A blind spot for global sustainability. <i>Environmental Research Letters</i> , 2017, 12, 075001.	2.2	75
50	In search of lost time: the rise and fall of limits to growth in international sustainability policy. <i>Sustainability Science</i> , 2015, 10, 385-395.	2.5	72
51	Traditional Ecological Knowledge in Europe: Status Quo and Insights for the Environmental Policy Agenda. <i>Environment</i> , 2014, 56, 3-17.	0.8	68
52	Changes in ecosystem services from wetland loss and restoration: An ecosystem assessment of the Danube Delta (1960â€“2010). <i>Ecosystem Services</i> , 2019, 39, 100965.	2.3	68
53	Assessing nature-based solutions for transformative change. <i>One Earth</i> , 2021, 4, 730-741.	3.6	66
54	Beyond ecosystem services and nature's contributions: Is it time to leave utilitarian environmentalism behind?. <i>Ecological Economics</i> , 2021, 185, 107038.	2.9	64

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55	Use your power for good: plural valuation of nature – the Oaxaca statement. <i>Global Sustainability</i> , 2020, 3, .	1.6	62
56	Insurance Value of Green Infrastructure in and Around Cities. <i>Ecosystems</i> , 2016, 19, 1051-1063.	1.6	61
57	Environmental justice and outdoor recreation opportunities: A spatially explicit assessment in Oslo metropolitan area, Norway. <i>Environmental Science and Policy</i> , 2020, 108, 133-143.	2.4	61
58	Scale Misfit in Ecosystem Service Governance as a Source of Environmental Conflict. <i>Society and Natural Resources</i> , 2013, 26, 1202-1216.	0.9	58
59	The Institutional Dimension of “Market-Based Instruments” for Governing Ecosystem Services: Introduction to the Special Issue. <i>Society and Natural Resources</i> , 2013, 26, 1113-1121.	0.9	50
60	Payments for Ecosystem Services (PES) in the face of external biophysical stressors. <i>Global Environmental Change</i> , 2015, 30, 31-42.	3.6	47
61	What can conservation strategies learn from the ecosystem services approach? Insights from ecosystem assessments in two Spanish protected areas. <i>Biodiversity and Conservation</i> , 2018, 27, 1575-1597.	1.2	45
62	Participatory multi-criteria decision aid: Operationalizing an integrated assessment of ecosystem services. <i>Ecosystem Services</i> , 2018, 30, 49-60.	2.3	38
63	What Defines Quality of Life? The Gap Between Public Policies and Locally Defined Indicators Among Residents of Kodagu, Karnataka (India). <i>Social Indicators Research</i> , 2014, 115, 441-456.	1.4	35
64	Unraveling heterogeneity in the importance of ecosystem services: individual views of smallholders. <i>Ecology and Society</i> , 2018, 23, .	1.0	28
65	Biodiversity conservation in a post-COVID-19 economy. <i>Oryx</i> , 2022, 56, 277-283.	0.5	27
66	Natural Capital and Ecosystem Services: The Ecological Foundation of Human Society. <i>Issues in Environmental Science and Technology</i> , 2010, , 105-121.	0.4	26
67	Ecosystem services from urban forests: The case of Osloomarka, Norway. <i>Ecosystem Services</i> , 2021, 51, 101358.	2.3	26
68	Inclusive Ecosystem Services Valuation. , 2013, , 3-12.		25
69	Resilience of small-scale societies: a view from drylands. <i>Ecology and Society</i> , 2016, 21, .	1.0	24
70	More is more: Scaling political ecology within limits to growth. <i>Political Geography</i> , 2020, 76, 102095.	1.3	24
71	Can cultural ecosystem services contribute to satisfying basic human needs? A case study from the Lofoten archipelago, northern Norway. <i>Applied Geography</i> , 2020, 120, 102229.	1.7	23
72	Concepts and Methods in Ecosystem Services Valuation. , 2016, , 99-111.		23

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73	Local Perceptions of Ecosystem Services Across Multiple Ecosystem Types in Spain. <i>Land</i> , 2020, 9, 330.	1.2	22
74	Ecological economics perspectives on ecosystem services valuation. , 2015, , .		21
75	The Trouble with Anthropocentric Hubris, with Examples from Conservation. <i>Conservation</i> , 2021, 1, 285-298.	0.8	20
76	Home Garden Ecosystem Services Valuation through a Gender Lens: A Case Study in the Catalan Pyrenees. <i>Sustainability</i> , 2016, 8, 718.	1.6	17
77	Ecosystem services associated with a mosaic of alternative states in a Mediterranean wetland: case study of the DoÃ±ana marsh (southwestern Spain). <i>Hydrological Sciences Journal</i> , 2011, 56, 1374-1387.	1.2	16
78	Contribution of Natural and Economic Capital to Subjective Well-Being: Empirical Evidence from a Small-Scale Society in Kodagu (Karnataka), India. <i>Social Indicators Research</i> , 2016, 127, 919-937.	1.4	15
79	Ecosystem service deficits of European cities. <i>Science of the Total Environment</i> , 2022, 837, 155875.	3.9	15
80	Environmental liability: A missing use for ecosystem services valuation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E5379.	3.3	14
81	Applicability of economic instruments for protecting ecosystem services from cultural agrarian landscapes in DoÃ±ana, SW Spain. <i>Land Use Policy</i> , 2017, 61, 185-195.	2.5	13
82	The limits of monetization in valuing the environment. <i>Ecological Economics</i> , 2015, 112, 170-173.	2.9	12
83	Is there a future for indigenous and local knowledge?. <i>Journal of Peasant Studies</i> , 2022, 49, 1139-1157.	3.0	10
84	Assessing the Potential of Regulating Ecosystem Services as Nature-Based Solutions in Urban Areas. <i>Theory and Practice of Urban Sustainability Transitions</i> , 2017, , 139-158.	1.9	7
85	Political ecological correctness and the problem of limits. <i>Political Geography</i> , 2022, 98, 102622.	1.3	4
86	Evolution of Ecosystem Services in a Mediterranean Cultural Landscape: DonÃ±ana Case Study, Spain (1956-2006). , 0, , .		3
87	Coupling technology with traditional knowledge and local institutions to deal with change in rural households: A focus on the semi-arid tropics. <i>SÃ©cheresse</i> , 2013, 24, 340-349.	0.1	2
88	Urban biodiversity and ecosystem services. , 2017, , 36-53.		1
89	Ecologizar la EconomÃ­a o economizar la EcologÃ­a: controversias y desafÃ­os en torno a la valoraciÃ³n de los servicios de los ecosistemas. <i>GestiÃ³n Y Ambiente</i> , 2018, 21, 69-78.	0.1	0
90	Valuation of Urban Ecosystem Services as NBS. , 2021, , 199-210.		0