Heather Tallis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10906347/publications.pdf

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42 papers

8,313 citations

172386 29 h-index 38 g-index

42 all docs 42 docs citations

times ranked

42

10334 citing authors

#	Article	IF	CITATIONS
1	Does Life Satisfaction Vary with Time and Income? Investigating the Relationship Among Free Time, Income, and Life Satisfaction. Journal of Happiness Studies, 2021, 22, 2051-2073.	1.9	11
2	Prioritizing actions: spatial action maps for conservation. Annals of the New York Academy of Sciences, 2021, 1505, 118-141.	1.8	12
3	Aligning evidence generation and use across health, development, and environment. Current Opinion in Environmental Sustainability, 2019, 39, 81-93.	3.1	16
4	Benefit relevant indicators: Ecosystem services measures that link ecological and social outcomes. Ecological Indicators, 2018, 85, 1262-1272.	2.6	165
5	Consequences of integrating livestock and wildlife in an African savanna. Nature Sustainability, 2018, 1, 566-573.	11.5	40
6	Cross-discipline evidence principles for sustainability policy. Nature Sustainability, 2018, 1, 452-454.	11.5	48
7	Evidence-Based Causal Chains for Linking Health, Development, and Conservation Actions. BioScience, 2018, 68, 182-193.	2.2	53
8	Ecosystem Services., 2017,, 39-78.		19
9	Can integrating wildlife and livestock enhance ecosystem services in central Kenya?. Frontiers in Ecology and the Environment, 2017, 15, 328-335.	1.9	54
10	Spatial planning for a green economy: National-level hydrologic ecosystem services priority areas for Gabon. PLoS ONE, 2017, 12, e0179008.	1.1	10
11	OPAL: An open-source software tool for integrating biodiversity and ecosystem services into impact assessment and mitigation decisions. Environmental Modelling and Software, 2016, 84, 121-133.	1.9	30
12	A Measure Whose Time has Come: Formalizing Time Poverty. Social Indicators Research, 2016, 128, 265-283.	1.4	81
13	Climate change impacts on ecosystems and ecosystem services in the United States: process and prospects for sustained assessment. Climatic Change, 2016, 135, 97-109.	1.7	25
14	The IPBES Conceptual Framework â€" connecting nature and people. Current Opinion in Environmental Sustainability, 2015, 14, 1-16.	3.1	1,658
15	Mitigation for one & amp; all: An integrated framework for mitigation of development impacts on biodiversity and ecosystem services. Environmental Impact Assessment Review, 2015, 55, 21-34.	4.4	98
16	Setting the bar: Standards for ecosystem services. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 7356-7361.	3.3	124
17	Natural capital and ecosystem services informing decisions: From promise to practice. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 7348-7355.	3.3	717
18	Who loses? Tracking ecosystem service redistribution from road development and mitigation in the Peruvian Amazon. Frontiers in Ecology and the Environment, 2015, 13, 309-315.	1.9	61

#	Article	IF	Citations
19	Towards integrated social–ecological sustainability indicators: Exploring the contribution and gaps in existing global data. Ecological Economics, 2015, 118, 140-146.	2.9	26
20	National indicators for observing ecosystem service change. Global Environmental Change, 2015, 35, 12-21.	3.6	28
21	Notes from the field: Lessons learned from using ecosystem service approaches to inform real-world decisions. Ecological Economics, 2015, 115, 11-21.	2.9	433
22	Ecosystem services reinforce Sumatran tiger conservation in land use plans. Biological Conservation, 2014, 169, 147-156.	1.9	86
23	Ecosystem Services. , 2013, , 81-100.		1
24	Climate change's impact on key ecosystem services and the human wellâ€being they support in the US. Frontiers in Ecology and the Environment, 2013, 11, 483-893.	1.9	150
25	Ecosystem Services., 2013,, 96-104.		4
26	Modeling benefits from nature: using ecosystem services to inform coastal and marine spatial planning. International Journal of Biodiversity Science, Ecosystem Services & Management, 2012, 8, 107-121.	2.9	217
27	Finding Common Ground for Biodiversity and Ecosystem Services. BioScience, 2012, 62, 503-507.	2.2	161
28	A Global System for Monitoring Ecosystem Service Change. BioScience, 2012, 62, 977-986.	2.2	142
29	New metrics for managing and sustaining the ocean's bounty. Marine Policy, 2012, 36, 303-306.	1.5	67
30	Catching the Right Wave: Evaluating Wave Energy Resources and Potential Compatibility with Existing Marine and Coastal Uses. PLoS ONE, 2012, 7, e47598.	1.1	43
31	Scientific relevance cuts both ways: Informing current future decision-making. Biological Conservation, 2011, 144, 1295.	1.9	2
32	Assessing multiple ecosystem services: an integrated tool for the real world., 2011,, 34-50.		39
33	The many faces of ecosystem-based management: Making the process work today in real places. Marine Policy, 2010, 34, 340-348.	1.5	246
34	Science in support of ecosystem-based management for the US West Coast and beyond. Biological Conservation, 2010, 143, 576-587.	1.9	131
35	Integrating conservation and development in the field: implementing ecosystem service projects. Frontiers in Ecology and the Environment, 2009, 7, 12-20.	1.9	85
36	A Critical Analysis of Ecosystem Services as a Tool in Conservation Projects. Annals of the New York Academy of Sciences, 2009, 1162, 63-78.	1.8	60

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#	Article	IF	CITATION
37	Mapping and Valuing Ecosystem Services as an Approach for Conservation and Naturalâ€Resource Management. Annals of the New York Academy of Sciences, 2009, 1162, 265-283.	1.8	431
38	Modeling multiple ecosystem services, biodiversity conservation, commodity production, and tradeoffs at landscape scales. Frontiers in Ecology and the Environment, 2009, 7, 4-11.	1.9	1,809
39	Linking Terrestrial and Marine Conservation Planning and Threats Analysis. Conservation Biology, 2008, 22, 120-130.	2.4	103
40	An ecosystem services framework to support both practical conservation and economic development. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 9457-9464.	3.3	585
41	Field evidence that ecosystem service projects support biodiversity and diversify options. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 9445-9448.	3.3	152
42	Integrated coastal reserve planning: making the land–sea connection. Frontiers in Ecology and the Environment, 2005, 3, 429-436.	1.9	90