

Peter L Hawthorne

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7719720/publications.pdf>

Version: 2024-02-01

21
papers

4,203
citations

535685

17
h-index

799663

21
g-index

22
all docs

22
docs citations

22
times ranked

6511
citing authors

#	ARTICLE	IF	CITATIONS
1	Might field experiments also be inadvertent metacommunities?. <i>Ecology</i> , 2022, 103, e3694.	1.5	4
2	Increasing decision relevance of ecosystem service science. <i>Nature Sustainability</i> , 2021, 4, 161-169.	11.5	108
3	Integrated assessment modeling reveals near-channel management as cost-effective to improve water quality in agricultural watersheds. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	27
4	Land use leverage points to reduce GHG emissions in U.S. agricultural supply chains. <i>Environmental Research Letters</i> , 2021, 16, 115002.	2.2	7
5	Ecosystem restoration on Hainan Island: can we optimize for enhancing regulating services and poverty alleviation?. <i>Environmental Research Letters</i> , 2020, 15, 084039.	2.2	18
6	Flood Risk Reduction from Agricultural Best Management Practices. <i>Journal of the American Water Resources Association</i> , 2020, 56, 161-179.	1.0	37
7	Mapping Ecosystem Services to Human Well-being: a toolkit to support integrated landscape management for the SDGs. <i>Ecological Applications</i> , 2019, 29, e01985.	1.8	34
8	Putting people on the map improves the prioritization of ecosystem services. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 151-156.	1.9	22
9	An attainable global vision for conservation and human well-being. <i>Frontiers in Ecology and the Environment</i> , 2018, 16, 563-570.	1.9	71
10	Cost-effective Land Use Planning: Optimizing Land Use and Land Management Patterns to Maximize Social Benefits. <i>Ecological Economics</i> , 2017, 139, 75-90.	2.9	57
11	Optimizing investments in national-scale forest landscape restoration in Uganda to maximize multiple benefits. <i>Environmental Research Letters</i> , 2016, 11, 114027.	2.2	36
12	Bigger is better: Improved nature conservation and economic returns from landscape-level mitigation. <i>Science Advances</i> , 2016, 2, e1501021.	4.7	49
13	Optimizing land use decision-making to sustain Brazilian agricultural profits, biodiversity and ecosystem services. <i>Biological Conservation</i> , 2016, 204, 221-230.	1.9	96
14	Inclusive Wealth as a Metric of Sustainable Development. <i>Annual Review of Environment and Resources</i> , 2015, 40, 445-466.	5.6	80
15	Courting disaster: How diversification rate affects fitness under risk. <i>Evolution; International Journal of Organic Evolution</i> , 2015, 69, 126-135.	1.1	10
16	Low biodiversity state persists two decades after cessation of nutrient enrichment. <i>Ecology Letters</i> , 2013, 16, 454-460.	3.0	151
17	Projecting Global Land-Use Change and Its Effect on Ecosystem Service Provision and Biodiversity with Simple Models. <i>PLoS ONE</i> , 2010, 5, e14327.	1.1	191
18	When Stress Predicts a Shrinking Gene Pool, Trading Early Reproduction for Longevity Can Increase Fitness, Even with Lower Fecundity. <i>PLoS ONE</i> , 2009, 4, e6055.	1.1	12

#	ARTICLE	IF	CITATIONS
19	Land Clearing and the Biofuel Carbon Debt. <i>Science</i> , 2008, 319, 1235-1238.	6.0	3,066
20	Dynamics of a multihost pathogen in a carnivore community. <i>Journal of Animal Ecology</i> , 2008, 77, 1257-1264.	1.3	79
21	Biofuels: Effects on Land and Fire. <i>Science</i> , 2008, 321, 199-201.	6.0	48