

# Laura J Graham

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4125030/publications.pdf>

Version: 2024-02-01

20  
papers

383  
citations

687363

13  
h-index

794594

19  
g-index

21  
all docs

21  
docs citations

21  
times ranked

516  
citing authors

#	ARTICLE	IF	CITATIONS
1	Geodiversity Supports Cultural Ecosystem Services: an Assessment Using Social Media. <i>Geoheritage</i> , 2022, 14, 1.	2.8	15
2	Open-source Tools in R for Landscape Ecology. <i>Current Landscape Ecology Reports</i> , 2021, 6, 97-111.	2.2	8
3	Broad-scale patterns of geographic avoidance between species emerge in the absence of fine-scale mechanisms of coexistence. <i>Diversity and Distributions</i> , 2021, 27, 1606-1618.	4.1	10
4	Reddit: A novel data source for cultural ecosystem service studies. <i>Ecosystem Services</i> , 2021, 50, 101331.	5.4	16
5	Enriching social media data allows a more robust representation of cultural ecosystem services. <i>Ecosystem Services</i> , 2021, 50, 101328.	5.4	21
6	Isoscape Models of the Southern Ocean: Predicting Spatial and Temporal Variability in Carbon and Nitrogen Isotope Compositions of Particulate Organic Matter. <i>Global Biogeochemical Cycles</i> , 2021, 35, e2020GB006901.	4.9	19
7	“photosearcher” package in R: An accessible and reproducible method for harvesting large datasets from Flickr. <i>SoftwareX</i> , 2020, 12, 100624.	2.6	26
8	Identifying Agricultural Frontiers for Modeling Global Cropland Expansion. <i>One Earth</i> , 2020, 3, 504-514.	6.8	29
9	Incorporating geodiversity in ecosystem service decisions. <i>Ecosystems and People</i> , 2020, 16, 151-159.	3.2	51
10	Ignoring the spatial structure of the sea cucumber <i>Isostichopus fuscus</i> distribution when granting quotas can be costly. <i>Ocean and Coastal Management</i> , 2019, 178, 104859.	4.4	4
11	Spatial models of carbon, nitrogen and sulphur stable isotope distributions (isoscapes) across a shelf sea: An INLA approach. <i>Methods in Ecology and Evolution</i> , 2019, 10, 518-531.	5.2	36
12	Mapping access to domestic water supplies from incomplete data in developing countries: An illustrative assessment for Kenya. <i>PLoS ONE</i> , 2019, 14, e0216923.	2.5	18
13	Survival estimates of bird species across altered habitats in the tropical Andes. <i>Journal of Field Ornithology</i> , 2019, 90, 105-116.	0.5	4
14	Incorporating fine-scale environmental heterogeneity into broad-extent models. <i>Methods in Ecology and Evolution</i> , 2019, 10, 767-778.	5.2	29
15	An analytical framework for spatially targeted management of natural capital. <i>Nature Sustainability</i> , 2019, 2, 90-97.	23.7	44
16	Scale dependency in drivers of outdoor recreation in England. <i>People and Nature</i> , 2019, 1, 406-416.	3.7	14
17	The incidence function model as a tool for landscape-scale ecological impact assessments. <i>Landscape and Urban Planning</i> , 2018, 170, 187-194.	7.5	7
18	Metapopulation modelling of long-term urban habitat-loss scenarios. <i>Landscape Ecology</i> , 2017, 32, 989-1003.	4.2	7

#	ARTICLE	IF	CITATIONS
19	Future geographic patterns of novel and disappearing assemblages across three dimensions of diversity: A case study with Ecuadorian hummingbirds. <i>Diversity and Distributions</i> , 2017, 23, 944-954.	4.1	16
20	Using citizen science data for conservation planning: Methods for quality control and downscaling for use in stochastic patch occupancy modelling. <i>Biological Conservation</i> , 2015, 192, 65-73.	4.1	9