

Emma Tebbs

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7456137/publications.pdf>

Version: 2024-02-01

10
papers

262
citations

1163117

8
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

425
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysing detection gaps in acoustic telemetry data to infer differential movement patterns in fish. <i>Ecology and Evolution</i> , 2021, 11, 2717-2730.	1.9	13
2	Satellite remote sensing reveals impacts from dam-associated hydrological changes on chlorophyll-a in the world's largest desert lake. <i>River Research and Applications</i> , 2020, 36, 211-222.	1.7	13
3	Integrating Participatory Methods and Remote Sensing to Enhance Understanding of Ecosystem Service Dynamics Across Scales. <i>Land</i> , 2019, 8, 132.	2.9	6
4	Social-ecological change in the Omo-Turkana basin: A synthesis of current developments. <i>Ambio</i> , 2019, 48, 1099-1115.	5.5	31
5	Estimating habitat extent and carbon loss from an eroded northern blanket bog using UAV derived imagery and topography. <i>Progress in Physical Geography</i> , 2019, 43, 282-298.	3.2	11
6	Regional-Scale High Spatial Resolution Mapping of Aboveground Net Primary Productivity (ANPP) from Field Survey and Landsat Data: A Case Study for the Country of Wales. <i>Remote Sensing</i> , 2017, 9, 801.	4.0	11
7	Regional assessment of lake ecological states using Landsat: A classification scheme for alkaline-saline, flamingo lakes in the East African Rift Valley. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2015, 40, 100-108.	2.8	14
8	Remote sensing the hydrological variability of Tanzania's Lake Natron, a vital Lesser Flamingo breeding site under threat. <i>Ecohydrology and Hydrobiology</i> , 2013, 13, 148-158.	2.3	23
9	Remote sensing of chlorophyll-a as a measure of cyanobacterial biomass in Lake Bogoria, a hypertrophic, saline-alkaline, flamingo lake, using Landsat ETM+. <i>Remote Sensing of Environment</i> , 2013, 135, 92-106.	11.0	135
10	Monitoring shallow coral reef exposure to environmental stressors using satellite earth observation: the reef environmental stress exposure toolbox (<sc>RESET</sc>). <i>Remote Sensing in Ecology and Conservation</i> , 0, , .	4.3	3