

<scp>Remap</scp>: An online remote sensing application
monitoring

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Citation Report

#	ARTICLE	IF	CITATIONS
1	High-Resolution Vegetation Mapping Using eXtreme Gradient Boosting Based on Extensive Features. Remote Sensing, 2019, 11, 1505.	4.0	24
2	Deep Self-Learning Network for Adaptive Pansharpening. Remote Sensing, 2019, 11, 2395.	4.0	10
3	Mapping the spatial distribution and changes of oil palm land cover using an open source cloud-based mapping platform. International Journal of Remote Sensing, 2019, 40, 7459-7476.	2.9	18
4	Evaluating Combinations of Sentinel-2 Data and Machine-Learning Algorithms for Mangrove Mapping in West Africa. Remote Sensing, 2019, 11, 2928.	4.0	46
5	Redlistr: tools for the IUCN Red Lists of ecosystems and threatened species in R. Ecography, 2019, 42, 1050-1055.	4.5	38
6	Satellite remote sensing of canopy-forming kelp on a complex coastline: A novel procedure using the Landsat image archive. Remote Sensing of Environment, 2019, 220, 41-50.	11.0	46
7	Ecosystem indices to support global biodiversity conservation. Conservation Letters, 2020, 13, e12680.	5.7	25
8	Oil palm mapping over Peninsular Malaysia using Google Earth Engine and machine learning algorithms. Remote Sensing Applications: Society and Environment, 2020, 17, 100287.	1.5	29
9	A continental measure of urbanness predicts avian response to local urbanization. Ecography, 2020, 43, 528-538.	4.5	19
10	Abundance, distribution and breeding success of the endemic Gough Island Finch <i>Rowettia goughensis</i> between 2009 and 2018. Emu, 2020, 120, 230-238.	0.6	1
11	Google Earth Engine Cloud Computing Platform for Remote Sensing Big Data Applications: A Comprehensive Review. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2020, 13, 5326-5350.	4.9	428
12	Evaluation of tree-base data mining algorithms in land used/land cover mapping in a semi-arid environment through Landsat 8 OLI image; Shiraz, Iran. Geomatics, Natural Hazards and Risk, 2020, 11, 724-741.	4.3	20
13	Role of land use and land cover in residential exposures to agricultural pesticide models. International Journal of Environmental Health Research, 2022, 32, 355-376.	2.7	1
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15	Mapping the world's coral reefs using a global multiscale earth observation framework. Remote Sensing in Ecology and Conservation, 2020, 6, 557-568.	4.3	73
16	Estimating changes and trends in ecosystem extent with dense time-series satellite remote sensing. Conservation Biology, 2021, 35, 325-335.	4.7	17
17	High-resolution wall-to-wall land-cover mapping and land change assessment for Australia from 1985 to 2015. Remote Sensing of Environment, 2021, 252, 112148.	11.0	58
18	Hyperspectral remote sensing image classification based on dense residual three-dimensional convolutional neural network. Multimedia Tools and Applications, 2021, 80, 1859-1882.	3.9	19

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19	O-LCMapping: a Google Earth Engine-based web toolkit for supporting online land cover classification. <i>Earth Science Informatics</i> , 2021, 14, 529-541.	3.2	10
20	Machine learning with remote sensing data to locate uncontacted indigenous villages in Amazonia. <i>PeerJ Computer Science</i> , 2019, 5, e170.	4.5	5
21	Ongoing Fenê“Bog Transition in a Boreal Aapa Mire Inferred from Repeated Field Sampling, Aerial Images, and Landsat Data. <i>Ecosystems</i> , 2022, 25, 1166-1188.	3.4	15
22	Population density, habitat use and activity patterns of endangered hog deer in Cambodia. <i>Mammal Research</i> , 0, , 1.	1.3	0
23	Longâ€term effects of rewilding on species composition: 22â€years of raptor monitoring in the Chernobyl Exclusion Zone. <i>Restoration Ecology</i> , 2022, 30, .	2.9	9
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26	Land Cover Classification of Resources Survey Remote Sensing Images Based on Segmentation Model. <i>IEEE Access</i> , 2022, 10, 56267-56281.	4.2	8
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28	Google Earth Engine and Artificial Intelligence (AI): A Comprehensive Review. <i>Remote Sensing</i> , 2022, 14, 3253.	4.0	62
29	RiceMapEngine: A Google Earth Engine-based Web Application for Fast Paddy Rice Mapping. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2023, , 1-12.	4.9	2
30	Vegetation Dynamic in a Large Floodplain Wetland: The Effects of Hydroclimatic Regime. <i>Remote Sensing</i> , 2023, 15, 2614.	4.0	5
31	Enhancing Land Cover Mapping and Monitoring: An Interactive and Explainable Machine Learning Approach Using Google Earth Engine. <i>Remote Sensing</i> , 2023, 15, 4585.	4.0	2
32	Population status of the endemic Pitcairn Reed Warbler <i>Acrocephalus vaughani</i> on Pitcairn Island, South Pacific. <i>Bird Conservation International</i> , 2024, 34, .	1.3	0
33	Roles of the Red List of Ecosystems in the Kunming-Montreal Global Biodiversity Framework. <i>Nature Ecology and Evolution</i> , 2024, 8, 614-621.	7.8	2