

Kul Khand

List of Publications by Year in descending order

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9
papers

185
citations

1307594
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h-index

1474206
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g-index

9
all docs

9
docs citations

9
times ranked

314
citing authors

#	ARTICLE	IF	CITATIONS
1	Mapping actual evapotranspiration using Landsat for the conterminous United States: Google Earth Engine implementation and assessment of the SSEBop model. Remote Sensing of Environment, 2022, 275, 113011.	11.0	26
2	Forest evapotranspiration dynamics over a fragmented forest landscape under drought in southwestern Amazonia. Agricultural and Forest Meteorology, 2021, 306, 108446.	4.8	8
3	A novel approach for next generation water-use mapping using Landsat and Sentinel-2 satellite data. Hydrological Sciences Journal, 2020, 65, 2508-2519.	2.6	17
4	Development and Evaluation of an Agricultural Drought Index by Harnessing Soil Moisture and Weather Data. Water (Switzerland), 2019, 11, 1375.	2.7	30
5	A Modeling Framework for Deriving Daily Time Series of Evapotranspiration Maps Using a Surface Energy Balance Model. Remote Sensing, 2019, 11, 508.	4.0	6
6	Dry Season Evapotranspiration Dynamics over Human-Impacted Landscapes in the Southern Amazon Using the Landsat-Based METRIC Model. Remote Sensing, 2017, 9, 706.	4.0	30
7	Estimating Impacts of Agricultural Subsurface Drainage on Evapotranspiration Using the Landsat Imagery-Based METRIC Model. Hydrology, 2017, 4, 49.	3.0	18
8	Evaluation of Landsat-Based METRIC Modeling to Provide High-Spatial Resolution Evapotranspiration Estimates for Amazonian Forests. Remote Sensing, 2017, 9, 46.	4.0	42
9	Mapping Annual Riparian Water Use Based on the Single-Satellite-Scene Approach. Remote Sensing, 2017, 9, 832.	4.0	8