

Congcong Li

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

4,200
citations

361413

20
h-index

526287

27
g-index

28
all docs

28
docs citations

28
times ranked

4449
citing authors

#	ARTICLE	IF	CITATIONS
1	Implementation of the CCDC algorithm to produce the LCMAP Collection 1.0 annual land surface change product. <i>Earth System Science Data</i> , 2022, 14, 143-162.	9.9	19
2	Tree regrowth duration map from LCMAP collection 1.0 land cover products in the conterminous United States, 1985–2017. <i>GIScience and Remote Sensing</i> , 2022, 59, 959-974.	5.9	1
3	A novel automatic phenology learning (APL) method of training sample selection using multiple datasets for time-series land cover mapping. <i>Remote Sensing of Environment</i> , 2021, 266, 112670.	11.0	19
4	The migration of training samples towards dynamic global land cover mapping. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2020, 161, 27-36.	11.1	71
5	A structured approach to the analysis of remote sensing images. <i>International Journal of Remote Sensing</i> , 2019, 40, 7874-7897.	2.9	2
6	Stable classification with limited sample: transferring a 30-m resolution sample set collected in 2015 to mapping 10-m resolution global land cover in 2017. <i>Science Bulletin</i> , 2019, 64, 370-373.	9.0	761
7	Comparisons of three recent moderate resolution African land cover datasets: CGLS-LC100, ESA-S2-LC20, and FROM-GLC-Africa30. <i>International Journal of Remote Sensing</i> , 2019, 40, 6185-6202.	2.9	43
8	Overall Methodology Design for the United States National Land Cover Database 2016 Products. <i>Remote Sensing</i> , 2019, 11, 2971.	4.0	196
9	A multiple dataset approach for 30-m resolution land cover mapping: a case study of continental Africa. <i>International Journal of Remote Sensing</i> , 2018, 39, 3926-3938.	2.9	25
10	Using a global reference sample set and a cropland map for area estimation in China. <i>Science China Earth Sciences</i> , 2017, 60, 277-285.	5.2	18
11	The first all-season sample set for mapping global land cover with Landsat-8 data. <i>Science Bulletin</i> , 2017, 62, 508-515.	9.0	104
12	A new research paradigm for global land cover mapping. <i>Annals of GIS</i> , 2016, 22, 87-102.	3.1	77
13	Tracking bamboo dynamics in Zhejiang, China, using time-series of Landsat data from 1990 to 2014. <i>International Journal of Remote Sensing</i> , 2016, 37, 1714-1729.	2.9	26
14	An all-season sample database for improving land-cover mapping of Africa with two classification schemes. <i>International Journal of Remote Sensing</i> , 2016, 37, 4623-4647.	2.9	24
15	Circa 2014 African land-cover maps compatible with FROM-GLC and GLC2000 classification schemes based on multi-seasonal Landsat data. <i>International Journal of Remote Sensing</i> , 2016, 37, 4648-4664.	2.9	25
16	Stacked Autoencoder-based deep learning for remote-sensing image classification: a case study of African land-cover mapping. <i>International Journal of Remote Sensing</i> , 2016, 37, 5632-5646.	2.9	142
17	Seasonal Land Cover Dynamics in Beijing Derived from Landsat 8 Data Using a Spatio-Temporal Contextual Approach. <i>Remote Sensing</i> , 2015, 7, 865-881.	4.0	18
18	Adaptively weighted decision fusion in 30 m land-cover mapping with Landsat and MODIS data. <i>International Journal of Remote Sensing</i> , 2015, 36, 3659-3674.	2.9	11

#	ARTICLE	IF	CITATIONS
19	Mapping global land cover in 2001 and 2010 with spatial-temporal consistency at 250m resolution. ISPRS Journal of Photogrammetry and Remote Sensing, 2015, 103, 38-47.	11.1	99
20	A Circa 2010 Thirty Meter Resolution Forest Map for China. Remote Sensing, 2014, 6, 5325-5343.	4.0	37
21	A multi-resolution global land cover dataset through multisource data aggregation. Science China Earth Sciences, 2014, 57, 2317-2329.	5.2	116
22	Towards a common validation sample set for global land-cover mapping. International Journal of Remote Sensing, 2014, 35, 4795-4814.	2.9	154
23	Meta-discoveries from a synthesis of satellite-based land-cover mapping research. International Journal of Remote Sensing, 2014, 35, 4573-4588.	2.9	130
24	Comparison of Classification Algorithms and Training Sample Sizes in Urban Land Classification with Landsat Thematic Mapper Imagery. Remote Sensing, 2014, 6, 964-983.	4.0	299
25	Finer resolution observation and monitoring of global land cover: first mapping results with Landsat TM and ETM+ data. International Journal of Remote Sensing, 2013, 34, 2607-2654.	2.9	1,263
26	China's urban expansion from 1990 to 2010 determined with satellite remote sensing. Science Bulletin, 2012, 57, 2802-2812.	1.7	265
27	Mapping wetland changes in China between 1978 and 2008. Science Bulletin, 2012, 57, 2813-2823.	1.7	248
28	Exploring intra-annual variation in cropland classification accuracy using monthly, seasonal, and yearly sample set. International Journal of Remote Sensing, 0, , 1-16.	2.9	7