Lingling Liu

List of Publications by Year in descending order

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933447 1281871 12 442 10 11 citations h-index g-index papers 12 12 12 628 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Evaluation of land surface phenology from VIIRS data using time series of PhenoCam imagery. Agricultural and Forest Meteorology, 2018, 256-257, 137-149.	4.8	125
2	Generation and evaluation of the VIIRS land surface phenology product. Remote Sensing of Environment, 2018, 216, 212-229.	11.0	110
3	Evaluating the potential of MODIS satellite data to track temporal dynamics of autumn phenology in a temperate mixed forest. Remote Sensing of Environment, 2015, 160, 156-165.	11.0	49
4	Effects of elevation on spring phenological sensitivity to temperature in Tibetan Plateau grasslands. Science Bulletin, 2014, 59, 4856-4863.	1.7	36
5	Interannual variations in spring phenology and their response to climate change across the Tibetan Plateau from 1982 to 2013. International Journal of Biometeorology, 2016, 60, 1563-1575.	3.0	22
6	Effects of temperature variability and extremes on spring phenology across theÂcontiguous United States from 1982 to 2016. Scientific Reports, 2020, 10, 17952.	3.3	21
7	Detecting spatiotemporal changes of peak foliage coloration in deciduous and mixedforests across the Central and Eastern United States. Environmental Research Letters, 2017, 12, 024013.	5.2	19
8	Monitoring changes of snow cover, lake and vegetation phenology in Nam Co Lake Basin (Tibetan) Tj ETQq0 0 0	rgBT_/Ove	rlock 10 Tf 50
9	Autumn leaf phenology: discrepancies between <i>in situ</i> observations and satellite data at urban and rural sites. International Journal of Remote Sensing, 2018, 39, 8129-8150.	2.9	17
10	Trophic level responses differ as climate warms in Ireland. International Journal of Biometeorology, 2015, 59, 1007-1017.	3.0	14
11	Trends in land surface phenology across the conterminous United States (1982â€2016) analyzed by NEON domains. Ecological Applications, 2021, 31, e02323.	3.8	8
12	Response of Spring Phenology to Climate Change across Tibetan Plateau., 2012,,.		4