

Retrieval of seasonal dynamics of forest understory ref forests using MODIS BRDF data

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Separating overstory and understory leaf area indices for global needleleaf and deciduous broadleaf forests by fusion of MODIS and MISR data. <i>Biogeosciences</i> , 2017, 14, 1093-1110.	1.3	36
2	Vegetation Indices Do Not Capture Forest Cover Variation in Upland Siberian Larch Forests. <i>Remote Sensing</i> , 2018, 10, 1686.	1.8	37
3	In Situ Observations Reveal How Spectral Reflectance Responds to Growing Season Phenology of an Open Evergreen Forest in Alaska. <i>Remote Sensing</i> , 2018, 10, 1071.	1.8	14
4	Remote Sensing of Leaf Area Index and Clumping Index. , 2018, , 53-77.		12
5	Estimation of evapotranspiration and its parameters for pine, switchgrass, and intercropping with remotely-sensed images based geospatial modeling. <i>Environmental Modelling and Software</i> , 2019, 121, 104487.	1.9	8
6	Multi-angular reflectance spectra of small single trees. <i>Remote Sensing of Environment</i> , 2021, 255, 112302.	4.6	9
7	Method comparison of indirect assessments of understory leaf area index (LAI _u): A case study across the extended network of ICOS forest ecosystem sites in Europe. <i>Ecological Indicators</i> , 2021, 128, 107841.	2.6	12
8	Relationships between understory spectra and fractional cover in northern European boreal forests. <i>Agricultural and Forest Meteorology</i> , 2021, 308-309, 108604.	1.9	1
9	Retrieval and validation of forest background reflectivity from daily Moderate Resolution Imaging Spectroradiometer (MODIS) bidirectional reflectance distribution function (BRDF) data across European forests. <i>Biogeosciences</i> , 2021, 18, 621-635.	1.3	12
10	Climate Effects on Vertical Forest Phenology of <i>Fagus sylvatica</i> L., Sensed by Sentinel-2, Time Lapse Camera, and Visual Ground Observations. <i>Remote Sensing</i> , 2021, 13, 3982.	1.8	5
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12	Remote sensing of phenology: Towards the comprehensive indicators of plant community dynamics from species to regional scales. <i>Journal of Ecology</i> , 2022, 110, 1460-1484.	1.9	32