## Taejin Park

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7515274/publications.pdf

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1125271 840119 1,602 13 11 13 citations h-index g-index papers 14 14 14 2265 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Prototyping of LAI and FPAR Retrievals From GOES-16 Advanced Baseline Imager Data Using Global Optimizing Algorithm. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2021, 14, 6937-6950.	2.3	2
2	Performance stability of the MODIS and VIIRS LAI algorithms inferred from analysis of long time series of products. Remote Sensing of Environment, 2021, 260, 112438.	4.6	29
3	Characteristics, drivers and feedbacks of global greening. Nature Reviews Earth & Environment, 2020, 1, 14-27.	12.2	889
4	Improving leaf area index retrieval over heterogeneous surface mixed with water. Remote Sensing of Environment, 2020, 240, 111700.	4.6	19
5	Legacies of Historical Exploitation of Natural Resources Are More Important Than Summer Warming for Recent Biomass Increases in a Boreal–Arctic Transition Region. Ecosystems, 2019, 22, 1512-1529.	1.6	6
6	Generation and Evaluation of LAI and FPAR Products from Himawari-8 Advanced Himawari Imager (AHI) Data. Remote Sensing, 2019, 11, 1517.	1.8	18
7	Changes in timing of seasonal peak photosynthetic activity in northern ecosystems. Global Change Biology, 2019, 25, 2382-2395.	4.2	83
8	Generating Global Products of LAI and FPAR From SNPP-VIIRS Data: Theoretical Background and Implementation. IEEE Transactions on Geoscience and Remote Sensing, 2018, 56, 2119-2137.	2.7	71
9	An integrated method for validating long-term leaf area index products using global networks of site-based measurements. Remote Sensing of Environment, 2018, 209, 134-151.	4.6	70
10	Analysis of Global LAI/FPAR Products from VIIRS and MODIS Sensors for Spatio-Temporal Consistency and Uncertainty from 2012–2016. Forests, 2018, 9, 73.	0.9	63
11	Arctic greening from warming promotes declines in caribou populations. Science Advances, 2017, 3, e1601365.	4.7	81
12	Estimation of leaf area index and its sunlit portion from DSCOVR EPIC data: Theoretical basis. Remote Sensing of Environment, 2017, 198, 69-84.	4.6	48
13	Changes in growing season duration and productivity of northern vegetation inferred from long-term remote sensing data. Environmental Research Letters, 2016, 11, 084001.	2.2	223