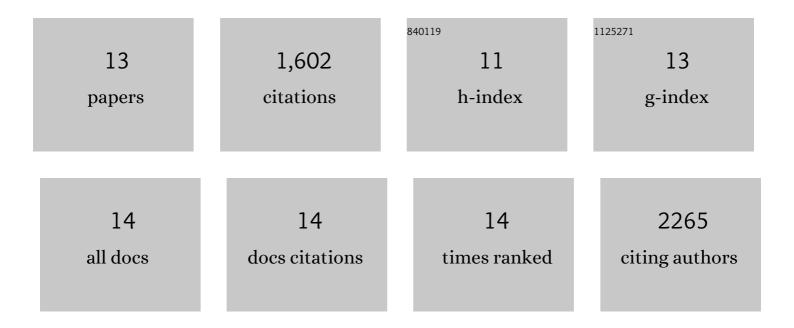
Taejin Park

List of Publications by Year in descending order

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TAFIIN DADK

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Characteristics, drivers and feedbacks of global greening. Nature Reviews Earth & Environment, 2020, 1, 14-27. | 12.2 | 889 |
| 2 | 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 |
| 3 | Changes in timing of seasonal peak photosynthetic activity in northern ecosystems. Global Change Biology, 2019, 25, 2382-2395. | 4.2 | 83 |
| 4 | Arctic greening from warming promotes declines in caribou populations. Science Advances, 2017, 3, e1601365. | 4.7 | 81 |
| 5 | 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 |
| 6 | 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 |
| 7 | 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 |
| 8 | 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 |
| 9 | 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 |
| 10 | Improving leaf area index retrieval over heterogeneous surface mixed with water. Remote Sensing of Environment, 2020, 240, 111700. | 4.6 | 19 |
| 11 | Generation and Evaluation of LAI and FPAR Products from Himawari-8 Advanced Himawari Imager (AHI) Data. Remote Sensing, 2019, 11, 1517. | 1.8 | 18 |
| 12 | 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 |
| 13 | 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 |