

NicolÃ² Camarretta

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1206553/publications.pdf>

Version: 2024-02-01

12
papers

273
citations

1307594

7
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

428
citing authors

#	ARTICLE	IF	CITATIONS
1	Monitoring forest structure to guide adaptive management of forest restoration: a review of remote sensing approaches. <i>New Forests</i> , 2020, 51, 573-596.	1.7	86
2	Characterizing potential wildland fire fuel in live vegetation in the Mediterranean region. <i>Annals of Forest Science</i> , 2017, 74, 1.	2.0	65
3	From Drones to Phenotype: Using UAV-LiDAR to Detect Species and Provenance Variation in Tree Productivity and Structure. <i>Remote Sensing</i> , 2020, 12, 3184.	4.0	29
4	Evaluating EO1-Hyperion capability for mapping conifer and broadleaved forests. <i>European Journal of Remote Sensing</i> , 2016, 49, 157-169.	3.5	22
5	Quantitative changes of forest landscapes over the last century across Italy. <i>Plant Biosystems</i> , 2018, 152, 1011-1019.	1.6	18
6	Stability of species and provenance performance when translocated into different community assemblages. <i>Restoration Ecology</i> , 2020, 28, 447-458.	2.9	11
7	Using Airborne Laser Scanning to Characterize Land-Use Systems in a Tropical Landscape Based on Vegetation Structural Metrics. <i>Remote Sensing</i> , 2021, 13, 4794.	4.0	11
8	Harmonized forest categories in central Italy. <i>Journal of Maps</i> , 2016, 12, 98-100.	2.0	7
9	Handheld Laser Scanning Detects Spatiotemporal Differences in the Development of Structural Traits among Species in Restoration Plantings. <i>Remote Sensing</i> , 2021, 13, 1706.	4.0	6
10	Vegetation canopy height estimation in dynamic tropical landscapes with TanDEM-X supported by GEDI data. <i>Methods in Ecology and Evolution</i> , 2023, 14, 1639-1656.	5.2	6
11	Spaceborne height models reveal above ground biomass changes in tropical landscapes. <i>Forest Ecology and Management</i> , 2021, 497, 119497.	3.2	5
12	From communities to individuals: Using remote sensing to inform and monitor woodland restoration. <i>Ecological Management and Restoration</i> , 2021, 22, 127-139.	1.5	4