Quantifying the missing link between forest albedo and

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Citation Report

#	Article	IF	CITATIONS
1	Seasonality of albedo and FAPAR in a boreal forest. Agricultural and Forest Meteorology, 2017, 247, 331-342.	1.9	12
2	Direct effect of aerosols on solar radiation and gross primary production in boreal and hemiboreal forests. Atmospheric Chemistry and Physics, 2018, 18, 17863-17881.	1.9	50
3	Bayesian inversion of a forest reflectance model using Sentinel-2 and Landsat 8 satellite images. Journal of Quantitative Spectroscopy and Radiative Transfer, 2019, 233, 1-12.	1.1	15
4	Seasonal dynamics of albedo across European boreal forests: Analysis of MODIS albedo and structural metrics from airborne LiDAR. Remote Sensing of Environment, 2019, 224, 365-381.	4.6	22
5	Stand age and species composition effects on surface albedo in a mixedwood boreal forest. Biogeosciences, 2019, 16, 4357-4375.	1.3	9
6	The Environmental Consequences Concerning the Use of Timber in the Built Environment. Frontiers in Built Environment, 2019, 5, .	1.2	21
7	Climate change decreases the cooling effect from postfire albedo in boreal North America. Global Change Biology, 2020, 26, 1592-1607.	4.2	29
8	L-Band response to freeze/thaw in a boreal forest stand from ground- and tower-based radiometer observations. Remote Sensing of Environment, 2020, 237, 111542.	4.6	16
9	Biogeochemical and Biogeophysical Factors that Affect Trees. , 2020, , 81-159.		0
10	Quantifying Regional Surface Energy Responses to Forest Structural Change in Nordic Fennoscandia. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2019JD032092.	1.2	6
11	Vegetation Trajectories and Shortwave Radiative Forcing Following Boreal Forest Disturbance in Eastern Siberia. Journal of Geophysical Research G: Biogeosciences, 2020, 125, e2019JG005395.	1.3	9
12	Effects of different management options of Norway spruce on radiative forcing through changes in carbon stocks and albedo. Forestry, 2021, 94, 588-597.	1.2	12
13	How does leaf functional diversity affect the light environment in forest canopies? An in-silico biodiversity experiment. Ecological Modelling, 2021, 440, 109394.	1.2	4
14	Quantitative analysis of the links between forest structure and land surface albedo on a global scale. Remote Sensing of Environment, 2020, 246, 111854.	4.6	33
15	Biogeochemical and biophysical responses to episodes of wildfire smoke from natural ecosystems in southwestern British Columbia, Canada. Atmospheric Chemistry and Physics, 2022, 22, 2333-2349.	1.9	1
16	Effects of thinning intensity and rotation length on albedo- and carbon stock-based radiative forcing in boreal Norway spruce stands. Forestry, 0, , .	1.2	2
17	Seasonality of albedo and fraction of absorbed photosynthetically active radiation in the temperate secondary forest ecosystem: A comprehensive observation using Qingyuan Ker towers. Agricultural and Forest Meteorology, 2023, 333, 109418.	1.9	0