

# CITATION REPORT

List of articles citing

Climate implications on forest above- and belowground carbon allocation patterns along a tropical elevation gradient on Mt. Kilimanjaro (Tanzania)

DOI: 10.1007/s00442-021-04860-8  
Oecologia, 2021, 195, 797-812.

**Source:** <https://exaly.com/paper-pdf/78989733/citation-report.pdf>

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#	Paper	IF	Citations
4	Fine root biomass stocks but not the production and turnover rates vary with the age of tropical successional forests in Southern Mexico. <i>Rhizosphere</i> , <b>2022</b> , 21, 100474	3.5	0
3	Effects of Environmental Factors on the Changes in MODIS NPP along DEM in Global Terrestrial Ecosystems over the Last Two Decades. <i>Remote Sensing</i> , <b>2022</b> , 14, 713	5	2
2	Fine root dynamics and associated nutrient flux in Sal dominated forest ecosystems of Central Himalaya, India. 5,		0
1	Effects of land-use change and disturbance on the fine root biomass, dynamics, morphology, and related C and N fluxes to the soil of forest ecosystems at different elevations at Mt. Kilimanjaro (Tanzania). <b>2023</b> , 201, 1089-1107		0