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Estimation of coarse dead wood stocks in intact and degraded forests in the Brazilian Amazon using airborne lidar

DOI: 10.5194/bg-16-3457-2019
Biogeosciences, 2019, 16, 3457-3474.

Source: <https://exaly.com/paper-pdf/74475134/citation-report.pdf>

Version: 2024-04-27

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6	Standardizing Ecosystem Morphological Traits from 3D Information Sources. <i>Trends in Ecology and Evolution</i> , 2020 , 35, 656-667	10.9	28
5	Beyond trees: Mapping total aboveground biomass density in the Brazilian savanna using high-density UAV-lidar data. <i>Forest Ecology and Management</i> , 2021 , 491, 119155	3.9	5
4	Tracking the Rates and Mechanisms of Canopy Damage and Recovery Following Hurricane Maria Using Multitemporal Lidar Data. <i>Ecosystems</i> , 1	3.9	1
3	Predicting downed woody material carbon stocks in forests of the conterminous United States. <i>Science of the Total Environment</i> , 2022 , 803, 150061	10.2	0
2	Forest structure and solar-induced fluorescence across intact and degraded forests in the Amazon. <i>Remote Sensing of Environment</i> , 2022 , 274, 112998	13.2	0
1	An individual tree-based model for estimating regional and temporal carbon storage of <i>Abies chensiensis</i> forest ecosystem in the Qinling Mountains, China. 2023 , 479, 110305		0