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Modelling height-diameter relationships in complex tropical rain forest ecosystems using deep learning algorithms

DOI: 10.1007/s11676-021-01373-1
Journal of Forestry Research, , , 1.

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Version: 2024-04-26

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7	Building Tree Allometry Relationships Based on TLS Point Clouds and Machine Learning Regression. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 10139	2.6	0
6	Deep learning models for improved reliability of tree aboveground biomass prediction in the tropical evergreen broadleaf forests. <i>Forest Ecology and Management</i> , 2022 , 508, 120031	3.9	2
5	Comparative analysis of machine learning algorithms and statistical models for predicting crown width of <i>Larix olgensis</i> .		0
4	Modelling some stand parameters using Landsat 8 OLI and Sentinel-2 satellite images by machine learning techniques: a case study in Turkey. 1-19		0
3	Estimation of tree height with machine learning techniques in coppice-originated pure sessile oak (<i>Quercus petraea</i> (Matt.) Liebl.) stands. 1-10		1
2	Height-diameter relationships and stem volume equations in young and middle-aged forest stands of Ukraine. 2022 , 13,		0
1	Prediction of tree crown width in natural mixed forests using deep learning algorithm. 2023 , 100109		0