

Estimation of stem and tree level biomass models for Pr to multi-stemmed tree species

Trees - Structure and Function

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#	ARTICLE	IF	CITATIONS
1	Aboveground tree additive biomass models in Ecuadorian highland agroforestry systems. <i>Biomass and Bioenergy</i> , 2015, 80, 252-259.	2.9	18
2	COMPASS MEASUREMENT “ STILL A SUITABLE SURVEYING METHOD IN SPECIFIC CONDITIONS. <i>Geodesy and Cartography</i> , 2015, 41, 31-40.	0.2	4
3	Vegetation Structure and Carbon Stocks of Two Protected Areas within the South-Sudanian Savannas of Burkina Faso. <i>Environments - MDPI</i> , 2016, 3, 25.	1.5	11
4	Developing Two Additive Biomass Equations for Three Coniferous Plantation Species in Northeast China. <i>Forests</i> , 2016, 7, 136.	0.9	40
5	Developing a breeding strategy for multiple trait selection in <i>Prosopis alba</i> Griseb., a native forest species of the Chaco Region in Argentina. <i>Forestry</i> , 2016, , .	1.2	3
6	Allometry and partitioning of individual tree biomass and carbon of <i>Abies nephrolepis</i> Maxim in northeast China. <i>Scandinavian Journal of Forest Research</i> , 2016, 31, 399-411.	0.5	12
7	Biomass Estimation of Xerophytic Forests Using Visible Aerial Imagery: Contrasting Single-Tree and Area-Based Approaches. <i>Remote Sensing</i> , 2017, 9, 334.	1.8	1
8	Potential ecosystem service values of mangrove forests in southeastern China using high-resolution satellite data. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 209, 30-40.	0.9	19
9	Potential of texture metrics derived from high-resolution PLEIADES satellite data for quantifying aboveground carbon of <i>Kandelia candel</i> mangrove forests in Southeast China. <i>Wetlands Ecology and Management</i> , 2018, 26, 789-803.	0.7	8
10	Morphometry of leaf and shoot variables to assess aboveground biomass structure and carbon sequestration by different varieties of white mulberry (<i>Morus alba</i> L.). <i>Journal of Forestry Research</i> , 0, , 1.	1.7	0
11	Impact of the Invasive <i>Prosopis juliflora</i> on Terrestrial Ecosystems. <i>Sustainable Agriculture Reviews</i> , 2021, , 223-278.	0.6	9
12	Additive biomass model for <i>Heritiera fomes</i> (Buch.-Hum.) in the Sundarbans Reserved Forest, Bangladesh. <i>Southern Forests</i> , 0, , 1-11.	0.2	0
13	Mapping of <i>Prosopis juliflora</i> rate of expansion and developing species-specific allometric equations to estimate its aboveground biomass in the dry land of Ethiopia. <i>Modeling Earth Systems and Environment</i> , 0, , .	1.9	1
14	Biomass estimation models for four priority <i>Prosopis</i> species: Tools required for forestry management in overexploited arid ecosystems. <i>Journal of Arid Environments</i> , 2023, 209, 104904.	1.2	1
15	Biomass allometric models for <i>Larix rupprechtii</i> based on Kosak's taper curve equations and nonlinear seemingly unrelated regression. <i>Frontiers in Plant Science</i> , 0, 13, .	1.7	1