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

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**Citation Report** 

#	Article	IF	CITATIONS
1	Aboveground tree additive biomass models in Ecuadorian highland agroforestry systems. Biomass and Bioenergy, 2015, 80, 252-259.	2.9	18
2	COMPASS MEASUREMENT – STILL A SUITABLE SURVEYING METHOD IN SPECIFIC CONDITIONS. Geodesy and Cartography, 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. Environments - MDPI, 2016, 3, 25.	1.5	11
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9	Potential of texture metrics derived from high-resolution PLEIADES satellite data for quantifying aboveground carbon of Kandelia candel mangrove forests in Southeast China. Wetlands Ecology and Management, 2018, 26, 789-803.	0.7	8
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