

# CITATION REPORT

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Which option best estimates the above-ground biomass of mangroves of Bangladesh: pantropical or site- and species-specific models?

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Wetlands Ecology and Management, 2019, 27, 553-569.

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#	Paper	IF	Citations
9	Stand structure and above ground biomass of <i>Kandelia obovata</i> Sheue, H.Y. Liu & J. Yong mangrove plantations in Northern, Viet Nam. <i>Forest Ecology and Management</i> , <b>2021</b> , 483, 118720	3.9	3
8	Stem and Total Above-Ground Biomass Models for the Tree Species of Freshwater Wetlands Forest, Coastal Areas and Dry Areas of Bangladesh: Using a Non-Destructive Approach. <i>Open Journal of Forestry</i> , <b>2021</b> , 11, 73-82	0.4	
7	Ring width and vessel features of the mangrove <i>Excoecaria agallocha</i> L. depend on salinity in the Sundarbans, Bangladesh. <i>Dendrochronologia</i> , <b>2021</b> , 68, 125857	2.8	0
6	Development and Evaluation of Species-Specific Biomass Models for Most Common Timber and Fuelwood Species of Bangladesh. <i>Open Journal of Forestry</i> , <b>2020</b> , 10, 172-185	0.4	2
5	Biomass estimation in mangrove forests: a comparison of allometric models incorporating species and structural information. <i>Environmental Research Letters</i> ,	6.2	2
4	Additive biomass model for <i>Heritiera fomes</i> (Buch.-Hum.) in the Sundarbans Reserved Forest, Bangladesh. <i>Southern Forests</i> , 1-11	0.6	
3	Stand structure and carbon storage of a young mangrove plantation forest in coastal area of Bangladesh: The promise of a natural solution. <i>Nature-based Solutions</i> , <b>2022</b> , 2, 100025		1
2	Dominant species losing functions to salinity in the Sundarbans Mangrove Forest, Bangladesh. <b>2022</b> , 55, 102589		0
1	Importance of mangrove plantations for climate change mitigation in Bangladesh.		0