

# Bao Huy

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7464907/publications.pdf>

Version: 2024-02-01

9  
papers

165  
citations

1307594  
7  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

167  
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	3.2	7
2	Individual tree diameter growth modeling system for Dalat pine ( <i>Pinus dalatensis</i> FerrÃ©) of the upland mixed tropical forests. <i>Forest Ecology and Management</i> , 2021, 480, 118612.	3.2	3
3	Individual Plant Allometric Equations for Estimating Aboveground Biomass and Its Components for a Common Bamboo Species ( <i>Bambusa procera</i> A. Chev. and A. Camus) in Tropical Forests. <i>Forests</i> , 2019, 10, 316.	2.1	19
4	Taxon-specific modeling systems for improving reliability of tree aboveground biomass and its components estimates in tropical dry dipterocarp forests. <i>Forest Ecology and Management</i> , 2019, 437, 156-174.	3.2	15
5	Assessment of enrichment planting of teak ( <i>Tectona grandis</i> ) in degraded dry deciduous dipterocarp forest in the Central Highlands, Vietnam. <i>Southern Forests</i> , 2018, 80, 75-84.	0.7	11
6	Simultaneous estimation of above- and below-ground biomass in tropical forests of Viet Nam. <i>Forest Ecology and Management</i> , 2017, 390, 147-156.	3.2	33
7	Allometric Equations for Estimating Tree Aboveground Biomass in Tropical Dipterocarp Forests of Vietnam. <i>Forests</i> , 2016, 7, 180.	2.1	21
8	Aboveground biomass equations for evergreen broadleaf forests in South Central Coastal ecoregion of Viet Nam: Selection of eco-regional or pantropical models. <i>Forest Ecology and Management</i> , 2016, 376, 276-283.	3.2	24
9	Allometric equations for estimating tree aboveground biomass in evergreen broadleaf forests of Viet Nam. <i>Forest Ecology and Management</i> , 2016, 382, 193-205.	3.2	32