

TeaComposition

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9445242/publications.pdf>

Version: 2024-02-01

9
papers

198
citations

1307366
7
h-index

1588896
8
g-index

9
all docs

9
docs citations

9
times ranked

325
citing authors

#	ARTICLE	IF	CITATIONS
1	The importance of hydraulic conductivity and wood density to growth performance in eight tree species from a tropical semi-dry climate. <i>Forest Ecology and Management</i> , 2014, 330, 126-136.	1.4	80
2	Leaf litter quality coupled to <i>Salix</i> variety drives litter decomposition more than stand diversity or climate. <i>Plant and Soil</i> , 2020, 453, 313-328.	1.8	23
3	Genotype identity has a more important influence than genotype diversity on shoot biomass productivity in willow short-rotation coppices. <i>GCB Bioenergy</i> , 2018, 10, 534-547.	2.5	21
4	Two <i>Salix</i> Genotypes Differ in Productivity and Nitrogen Economy When Grown in Monoculture and Mixture. <i>Frontiers in Plant Science</i> , 2017, 8, 231.	1.7	19
5	Mixture of <i>Salix</i> Genotypes Promotes Root Colonization With Dark Septate Endophytes and Changes P Cycling in the Mycorrhizosphere. <i>Frontiers in Microbiology</i> , 2018, 9, 1012.	1.5	19
6	Traits to Ecosystems: The Ecological Sustainability Challenge When Developing Future Energy Crops. <i>Frontiers in Energy Research</i> , 2014, 2, .	1.2	18
7	Functional traits of individual varieties as determinants of growth and nitrogen use patterns in mixed stands of willow (<i>Salix</i> spp.). <i>Forest Ecology and Management</i> , 2021, 479, 118605.	1.4	14
8	Interactions of nutrient and water availability control growth and diversity effects in a <i>Salix</i> two-species mixture. <i>Ecohydrology</i> , 0, , .	1.1	3
9	Site-Dependent Relationships Between Fungal Community Composition, Plant Genotypic Diversity and Environmental Drivers in a <i>Salix</i> Biomass System. <i>Frontiers in Fungal Biology</i> , 2021, 2, .	0.9	1