

Rafaella Mayrinck

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1327810/publications.pdf>

Version: 2024-02-01

10

papers

86

citations

1684188

5

h-index

1872680

6

g-index

10

all docs

10

docs citations

10

times ranked

142

citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal stability of stratifications using different dendrometric variables and geostatistical interpolation. Ciencia Florestal, 2022, 32, 102-121.	0.3	1
2	The effect of ecological restoration methods on carbon stocks in the Brazilian Atlantic Forest. Forest Ecology and Management, 2021, 481, 118734.	3.2	24
3	Uso da regressão quantílica na classificação de sítios florestais em povoamentos de <i>Pinus elliottii</i> , no Uruguai., 2021,, 6-14.	0	
4	Equações volumétricas mistas para árvores de <i>Pinus taeda</i> em diferentes espaçamentos, no Paraná., 2021,, 15-25.	0	
5	Height and volume functions for <i>Pinus lawsonii</i> , <i>Pinus leiophylla</i> , <i>Pinus oocarpa</i> and <i>Pinus pringlei</i> plantations in Guareí, São Paulo, Brazil. Southern Forests, 2019, 81, 325-334.	0.7	2
6	Seed desiccation tolerance/sensitivity of tree species from Brazilian biodiversity hotspots: considerations for conservation. Trees - Structure and Function, 2019, 33, 777-785.	1.9	16
7	Above- and Below-Ground Carbon Sequestration in Shelterbelt Trees in Canada: A Review. Forests, 2019, 10, 922.	2.1	20
8	A comparison of diameter distribution models for <i>< i>Khaya ivorensis</i></i> A.Chev. plantations in Brazil. Southern Forests, 2018, 80, 373-380.	0.7	9
9	CLASSIFICAÇÃO FISIOLÓGICA DE SEMENTES FLORESTAIS QUANTO À TOLERÂNCIA À DESSECAÇÃO E AO COMPORTAMENTO NO ARMAZENAMENTO. Cerne, 2016, 22, 85-92.	0.9	14
10	Carbon content and allometric models to estimate aboveground biomass for forest areas under restoration. Restoration Ecology, 0, , e13591.	2.9	0