

# Eduarda Demari Avrella

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6616097/publications.pdf>

Version: 2024-02-01

16  
papers

16  
citations

2682572

2  
h-index

2550090

3  
g-index

16  
all docs

16  
docs citations

16  
times ranked

5  
citing authors

#	ARTICLE	IF	CITATIONS
1	CLONAGEM DE ESPÁLME ADULTO DE MYRCIANTHES PUNGENS (BERG) LEGRAND ATRAVÉS DA ESTAQUIA. Iheringia - Serie Botanica, 2018, 73, 336-341.	0.1	4
2	Vegetative propagation of na endemic species of the Pampa biome. Ciência E Natura, 0, 42, e68.	0.0	4
3	Potential of Pinus elliottii Engelm. needles as substrate conditioner for the production of açuFepagro C37 recksCitrus rootstocks. Revista Brasileira De Fruticultura, 2019, 41, .	0.5	2
4	Diversidade florística em Áreas de Preservação Permanente de um plantio comercial de eucalipto no bioma Pampa, sul do Brasil. Rodriguesia, 0, 71, .	0.9	2
5	Method for the physical characterization of substrates using centrifugation. Scientia Agricola, 2022, 79, .	1.2	1
6	Temperature and light in seed germination of Myrceugenia myrtoides O. Berg. Ornamental Horticulture, 2018, 24, 211-217.	1.0	1
7	In Vitro Rooting and Multiplication of Myrcianthes pungens (O. Berg) D. Legrand. Floresta E Ambiente, 2020, 27, .	0.4	1
8	Retenção de Água em substratos com hidrogel: influência das características do material e nível de adubação. Ciencia Florestal, 2021, 31, 1751-1767.	0.3	1
9	Collection of Plants in situ and Conditioning of Butia lallemantii Seedlings. Floresta E Ambiente, 2019, 26, .	0.4	0
10	Water Saturation Stress in Mimosa scabrella Seedlings. Floresta E Ambiente, 2019, 26, .	0.4	0
11	Potencial dos substratos pã-de-coco e casca de pinus compostada na promoção de crescimento de mudas de umbuzeiro. Revista Agraria Academica, 2021, 4, 5-12.	0.0	0
12	HYDROGEL CHANGES THE AIR-WATER RATIO OF PLANT SUBSTRATES. Floresta, 2021, 51, 1053.	0.2	0
13	In vitro germination of pollen grains of three native species from Pampa biome with ornamental potential. Comunicata Scientiae, 0, 11, e3217.	0.4	0
14	INFLUENCE OF NITRATES, PHOSPHATE, SULPHATE AND SALTS OF Ca, Mg AND K, ON HYDROGEL HYDRATATION CAPACITY. Revista Arvore, 0, 44, .	0.5	0
15	Use of KOH in IBA dissolution and substrate formulation in the rooting of Acer palmatum Thunb. cuttings. Cuadernos De La Sociedad Española De Ciencias Forestales, 2021, 47, 1-14.	0.1	0
16	Limonium brasiliense (Boiss.) Kuntze Seeds: Disinfestation and Conservation of Viability Under Storage. Floresta E Ambiente, 2022, 29, .	0.4	0