

# Ernestino de Souza Gomes Guarino

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1574578/publications.pdf>

Version: 2024-02-01

10  
papers

143  
citations

1478505

6  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

209  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efeitos do pastoreio de bovinos na estrutura populacional de plantas em fragmentos de floresta ombrófila mista. <i>Revista Arvore</i> , 2007, 31, 1035-1046.	0.5	32
2	Fitossociologia de dois trechos inundáveis de Matas de Galeria no Distrito Federal, Brasil. <i>Acta Botanica Brasilica</i> , 2005, 19, 431-442.	0.8	27
3	Occurrence and abundance models of threatened plant species: Applications to mitigate the impact of hydroelectric power dams. <i>Ecological Modelling</i> , 2012, 230, 22-33.	2.5	22
4	Direct seeding of dry forest tree species in abandoned pastures: effects of grass canopy and seed burial on germination. <i>Ecological Research</i> , 2014, 29, 473-482.	1.5	21
5	Tree seedling survival and growth in logged and undisturbed seasonal deciduous forest fragments in central Brazil. <i>Journal of Forest Research</i> , 2012, 17, 193-201.	1.4	20
6	Comparação do método de parcelas com o "levantamento rápido" para amostragem da vegetação arbórea do Cerrado sentido restrito. <i>Acta Botanica Brasilica</i> , 2006, 20, 285-297.	0.8	17
7	Recruitment of Dry Forest Tree Species in Central Brazil Pastures. , 2008, , 231-244.		3
8	Efeitos da variação morfológica e ambiental sobre a probabilidade de produção de oleorresina por <i>Copaifera paupera</i> . <i>Pesquisa Florestal Brasileira</i> , 2017, 37, 569-577.	0.1	1
9	New records and range extension of <i>Habenaria dutrae</i> Schltr. (Orchidaceae) in southern Rio Grande do Sul, Brazil. <i>Check List</i> , 2018, 14, 1083-1087.	0.4	0
10	Caracterização química e sensorial de cookies formulados com grãos crioulos e amido de pinhão ( <i>Araucaria angustifolia</i> ). <i>Research, Society and Development</i> , 2020, 9, e3491210677.	0.1	0