

# Camila Coelho Becker

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/553102/publications.pdf>

Version: 2024-02-01

15  
papers

122  
citations

1684188

5  
h-index

1474206

9  
g-index

15  
all docs

15  
docs citations

15  
times ranked

73  
citing authors

#	ARTICLE	IF	CITATIONS
1	PhenoGlad: A model for simulating development in Gladiolus. <i>European Journal of Agronomy</i> , 2017, 82, 33-49.	4.1	27
2	Parâmetros quantitativos de hastes florais de gladiolo conforme a data de plantio em ambiente subtropical. <i>Pesquisa Agropecuaria Brasileira</i> , 2015, 50, 902-911.	0.9	17
3	Desenvolvimento vegetativo e reprodutivo em gladiolo. <i>Ciencia Rural</i> , 2012, 42, 1968-1974.	0.5	12
4	Duração do ciclo e danos por altas e baixas temperaturas em gladiolo em função da época de plantio. <i>Ornamental Horticulture</i> , 2018, 24, 163-173.	1.0	9
5	A cultura do gladiolo como alternativa de diversificação e renda na pequena propriedade familiar. <i>Ornamental Horticulture</i> , 2019, 25, 200-208.	1.0	9
6	Assessing climate change effects on gladiola in Southern Brazil. <i>Scientia Agricola</i> , 2021, 78, .	1.2	8
7	Transpiration and leaf growth of gladiolus in response to soil water deficit. <i>Scientia Horticulturae</i> , 2021, 283, 110031.	3.6	8
8	Cycle duration and quality of gladiolus floral stems in three locations of Southern Brazil. <i>Ornamental Horticulture</i> , 2018, 24, 317-326.	1.0	7
9	Scheduling optimum planting window for gladiola based on El Niño Southern Oscillation. <i>Scientia Agricola</i> , 2020, 77, .	1.2	7
10	How to produce gladiolus corms?. <i>Ornamental Horticulture</i> , 2019, 25, 299-306.	1.0	7
11	Aplicabilidade do termo antocrono para representar a velocidade de abertura de flores em inflorescência. <i>Pesquisa Agropecuaria Brasileira</i> , 2014, 49, 657-664.	0.9	4
12	Climate risk zoning for gladiolus in the state of Rio Grande do Sul, Brazil. <i>Pesquisa Agropecuaria Brasileira</i> , 0, 55, .	0.9	4
13	Climate risk zoning for gladiolus production under three climate change scenarios. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2021, 25, 297-304.	1.1	3
14	Long-term changes in the optimum planting date of gladiolus in southern Brazil. <i>Acta Scientiarum - Agronomy</i> , 0, 43, e50939.	0.6	0
15	HOW DOES WATER DEFICIT AFFECT GLADIOLUS GROWTH AND DEVELOPMENT?. <i>Engenharia Agrícola</i> , 2021, 41, 517-525.	0.7	0