

Carine Simioni

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Variabilidade genética de caracteres forrageiros em Paspalum. Pesquisa Agropecuaria Brasileira, 2012, 47, 1533-1540.	0.9	20
2	Intraspecific tetraploid hybrids of Paspalum notatum: agronomic evaluation of segregating progeny. Scientia Agricola, 2018, 75, 36-42.	1.2	19
3	Forage potential of native ecotypes of Paspalum notatum and P. guenoarum. Anais Da Academia Brasileira De Ciencias, 2017, 89, 1753-1760.	0.8	17
4	Meiotic analysis in induced tetraploids of Brachiaria decumbens Stapf. Crop Breeding and Applied Biotechnology, 2011, 11, 43-49.	0.4	16
5	Chromosome doubling in Paspalum notatum var. saure (cultivar Pensacola). Crop Breeding and Applied Biotechnology, 2015, 15, 106-111.	0.4	14
6	Determination of the mode of reproduction of bahiagrass hybrids using cytoembryological analysis and molecular markers. Revista Brasileira De Zootecnia, 2017, 46, 185-191.	0.8	11
7	Forage performance of Paspalum hybrids from an interspecific cross. Ciencia Rural, 2016, 46, 1025-1031.	0.5	10
8	Sexual polyploidization in red clover. Scientia Agricola, 2006, 63, 26-31.	1.2	9
9	Cytoembryological evaluation, meiotic behavior and pollen viability of Paspalum notatum tetraploidized plants. Crop Breeding and Applied Biotechnology, 2016, 16, 282-288.	0.4	9
10	Genetic diversity of a Paspalum notatum germplasm collection. Revista Brasileira De Zootecnia, 2017, 46, 714-721.	0.8	8
11	Forage value of superior interspecific hybrids of Paspalum. Revista Ciencia Agronomica, 2017, 48, .	0.3	8
12	Genetic gain in apomictic species of the genus Paspalum. Revista Ceres, 2017, 64, 60-67.	0.4	6
13	Hybrids of Paspalum plicatulum— P. guenoarum; Selection for forage yield and cold tolerance in a subtropical environment. Tropical Grasslands - Forrajes Tropicales, 2021, 9, 138-143.	0.5	6
14	Agronomic performance of interspecific Paspalum hybrids under nitrogen fertilization or mixed with legumes. , 2020, 3, e20127.		6
15	Agronomic performance and interspecific hybrids selection of the genus Paspalum. Científica, 2015, 43, 388.	0.2	6
16	Agronomic evaluation of Paspalum notatum under the influence of photoperiod. Revista Brasileira De Zootecnia, 2017, 46, 8-12.	0.8	5
17	Genetic Parameters, Prediction of Gains and Intraspecific Hybrid Selection of Paspalum notatum for Forage Using REML/BLUP. Agronomy, 2022, 12, 1654.	3.0	5
18	Adaptabilidade e estabilidade em genótipos apomíticos do gênero Paspalum. Ciencia Rural, 2015, 45, 1361-1367.	0.5	4

#	ARTICLE	IF	CITATIONS
19	New wild diploids in <i>Paspalum notatum</i> Fl ^{1/4} gge (Poaceae): potential accessions for use in breeding.. <i>Crop Breeding and Applied Biotechnology</i> , 2018, 18, 432-436.	0.4	4
20	Forage characters of different <i>Paspalum</i> species in Rio Grande do Sul: a meta-analysis. <i>Ciencia Rural</i> , 2017, 47, .	0.5	4
21	Herbage accumulation of bahiagrass hybrids in two different environments in southern Brazil. <i>Pesquisa Agropecuária Gaócha</i> , 2019, 25, 58-69.	0.2	4
22	Cytogenetic characterization of <i>Angelonia integerrima</i> Sprengel, a native species with ornamental potential. <i>Crop Breeding and Applied Biotechnology</i> , 2019, 19, 118-125.	0.4	3
23	Nutritive value and herbage mass in hybrids of <i>Paspalum plicatulum</i> — <i>Paspalum guenoarum</i> fertilized with nitrogen or in mixture with temperate legumes. <i>Grassland Science</i> , 2020, 66, 261-270.	1.1	3
24	Dissimilarity between <i>Andropogon lateralis</i> ecotypes under different defoliation frequencies and heights. <i>Ciencia Rural</i> , 2022, 52, .	0.5	2
25	A model for floral color inheritance in <i>Leucaena</i> (Leguminosae). <i>Genetics and Molecular Biology</i> , 1998, 21, 365-368.	1.3	2
26	Reproductive analyses of intraspecific <i>Paspalum notatum</i> Fl ^{1/4} gge hybrids.. <i>Crop Breeding and Applied Biotechnology</i> , 2020, 20, .	0.4	2
27	Multivariate analysis reveals genetic diversity in <i>Paspalum notatum</i> Fl ^{1/4} gge. <i>Revista Brasileira De Zootecnia</i> , 2021, 50, .	0.8	2
28	URSBRS Mesclador “ the first red clover cultivar bred in southern Brazil. <i>New Zealand Journal of Crop and Horticultural Science</i> , 0, , 1-6.	1.3	0
29	In vitro germination of pollen grains of three native species from Pampa biome with ornamental potential. <i>Comunicata Scientiae</i> , 0, 11, e3217.	0.4	0
30	Forage yield of tetraploid bahiagrass hybrids. <i>Pesquisa Agropecuária Gaócha</i> , 2022, 28, 94-110.	0.2	0