

Maria Celeste Gonçalves-Vidigal

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

1,110
citations

430874

18
h-index

454955

30
g-index

57
all docs

57
docs citations

57
times ranked

630
citing authors

#	ARTICLE	IF	CITATIONS
1	Virulence and genetic diversity of <i>Colletotrichum lindemuthianum</i> and resistance of local common bean germplasm to anthracnose in Pernambuco State, Brazil. <i>European Journal of Plant Pathology</i> , 2021, 159, 727-740.	1.7	2
2	Characterization of diversity in <i>Colletotrichum lindemuthianum</i> in Parana, Brazil, suggest breeding strategies for anthracnose resistance in common bean. <i>European Journal of Plant Pathology</i> , 2021, 160, 757-770.	1.7	2
3	Relationship of <i>Colletotrichum lindemuthianum</i> races and resistance loci in the <i>Phaseolus vulgaris</i> L. genome. <i>Crop Science</i> , 2021, 61, 3877-3893.	1.8	17
4	Population Structure and Genetic Diversity in Sweet Cassava Accessions in Paraná and Santa Catarina, Brazil. <i>Plant Molecular Biology Reporter</i> , 2020, 38, 25-38.	1.8	5
5	Integration of anthracnose resistance loci and RLK and NBS-encoding genes in the <i>Phaseolus vulgaris</i> L. genome. <i>Crop Science</i> , 2020, 60, 2901-2918.	1.8	28
6	Genome-wide association study of resistance to anthracnose and angular leaf spot in Brazilian Mesoamerican and Andean common bean cultivars. <i>Crop Science</i> , 2020, 60, 2931-2950.	1.8	14
7	New Andean source of resistance to anthracnose and angular leaf spot: Fine-mapping of disease-resistance genes in California Dark Red Kidney common bean cultivar. <i>PLoS ONE</i> , 2020, 15, e0235215.	2.5	35
8	Fine mapping of an anthracnose-resistance locus in Andean common bean cultivar Amendoim Cavallo. <i>PLoS ONE</i> , 2020, 15, e0239763.	2.5	14
9	Title is missing!. , 2020, 15, e0235215.		0
10	Title is missing!. , 2020, 15, e0235215.		0
11	Title is missing!. , 2020, 15, e0235215.		0
12	Title is missing!. , 2020, 15, e0235215.		0
13	A Review of Angular Leaf Spot Resistance in Common Bean. <i>Crop Science</i> , 2019, 59, 1376-1391.	1.8	38
14	The common bean COK4 and the Arabidopsis FER kinase domain share similar functions in plant growth and defence. <i>Molecular Plant Pathology</i> , 2018, 19, 1765-1778.	4.2	7
15	Population Structure and Genetic Diversity of Common Bean Accessions from Brazil. <i>Plant Molecular Biology Reporter</i> , 2018, 36, 897-906.	1.8	14
16	Genetics and mapping of a new anthracnose resistance locus in Andean common bean Paloma. <i>BMC Genomics</i> , 2017, 18, 306.	2.8	46
17	High-resolution mapping reveals linkage between genes in common bean cultivar Ouro Negro conferring resistance to the rust, anthracnose, and angular leaf spot diseases. <i>Theoretical and Applied Genetics</i> , 2017, 130, 1705-1722.	3.6	41
18	Genetic and Phytochemical Analysis to Evaluate the Diversity and Relationships of Mate (<i>Ilex</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6 Collection. <i>Chemistry and Biodiversity</i> , 2017, 14, e1600177.	2.1	8

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19	Characterization of genetic resistance in Andean common bean cultivar Amendoim Cavalo to <i>Colletotrichum lindemuthianum</i> . <i>Agronomy Science and Biotechnology</i> , 2017, 3, 43.	0.3	8
20	Response to water stress in transgenic (p5cs gene) wheat plants (<i>Triticum aestivum</i> L.). <i>Australian Journal of Crop Science</i> , 2016, 10, 776-783.	0.3	10
21	Characterization of race 65 of <i></i><i>Colletotrichum lindemuthianum</i> by sequencing ITS regions. <i>Acta Scientiarum - Agronomy</i> , 2016, 38, 429.	0.6	8
22	Characterization and Mapping of Anthracnose Resistance Gene in Mesoamerican Common Bean Cultivar Crioulo 159. <i>Crop Science</i> , 2016, 56, 2904-2915.	1.8	31
23	Population Structure and Genetic Diversity in Sweet Cassava Cultivars from Paraná, Brazil. <i>Plant Molecular Biology Reporter</i> , 2016, 34, 1153-1166.	1.8	8
24	Genetic resistance to <i>Colletotrichum lindemuthianum</i> in the Andean cultivar Jalo Pintado 2 of common bean. <i>Agronomy Science and Biotechnology</i> , 2016, 2, 21.	0.3	4
25	Genetic Characterization and Mapping of Anthracnose Resistance of Common Bean Landrace Cultivar Corinthiano. <i>Crop Science</i> , 2015, 55, 1900-1910.	1.8	37
26	Co-segregation analysis and mapping of the anthracnose Co-10 and angular leaf spot Phg-ON disease-resistance genes in the common bean cultivar Ouro Negro. <i>Theoretical and Applied Genetics</i> , 2013, 126, 2245-2255.	3.6	64
27	Genetic analysis of anthracnose resistance in "Pitanga"™ dry bean cultivar. <i>Plant Breeding</i> , 2012, 131, 423-429.	1.9	43
28	Development and application of microsatellites in plant breeding. <i>Crop Breeding and Applied Biotechnology</i> , 2011, 11, 66-72.	0.4	10
29	Linkage mapping of the Phg-1 and Co-1 4 genes for resistance to angular leaf spot and anthracnose in the common bean cultivar AND 277. <i>Theoretical and Applied Genetics</i> , 2011, 122, 893-903.	3.6	99
30	Parasexuality in Race 65 <i>Colletotrichum lindemuthianum</i> Isolates. <i>Journal of Eukaryotic Microbiology</i> , 2010, 57, 383-384.	1.7	17
31	Genetic divergence in sweet cassava cultivars using morphological agronomic traits and RAPD molecular markers. <i>Brazilian Archives of Biology and Technology</i> , 2010, 53, 1477-1486.	0.5	14
32	Plant arrangement and grain yield of two simple maize hybrids. <i>Revista Ciencia Agronomica</i> , 2010, 41, .	0.3	3
33	Comparison of methods for phenotypic stability analysis of cassava (<i>Manihot esculenta</i> Crantz) genotypes for yield and storage root dry matter content. <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 163-175.	0.5	14
34	Common Bean Landrace Jalo Listras Pretas Is the Source of a New Andean Anthracnose Resistance Gene. <i>Crop Science</i> , 2009, 49, 133-138.	1.8	50
35	Divergência genética entre acessos de mandioca-de-mesa coletados no município de Cianorte, região Noroeste do Estado do Paraná. <i>Semina:Ciencias Agrarias</i> , 2009, 30, 21.	0.3	13
36	Genetic divergence in common bean landrace cultivars from Mato Grosso do Sul State. <i>Semina:Ciencias Agrarias</i> , 2009, 30, 1061.	0.3	5

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37	Heritability of quantitative traits in segregating common bean families using a Bayesian approach. <i>Euphytica</i> , 2008, 164, 551.	1.2	34
38	A new gene conferring resistance to anthracnose in Andean common bean (<i>Phaseolus vulgaris</i>) Tj ETQq0 0 Q r gBT /Overlock 10 T	1.9	41
39	Dry matter production and distribution in three cassava (<i>Manihot esculenta</i> Crantz) cultivars during the second vegetative plant cycle. <i>Brazilian Archives of Biology and Technology</i> , 2008, 51, 1079-1087.	0.5	15
40	Bayesian Analysis of the Genetic Control of Survival in F3 Families of Common Bean. <i>Chilean Journal of Agricultural Research</i> , 2008, 68, .	1.1	5
41	Combining ability and heterosis in common bean cultivars. <i>Pesquisa Agropecuaria Brasileira</i> , 2008, 43, 1143-1150.	0.9	14
42	Characterization of <i>Colletotrichum lindemuthianum</i> isolates using differential cultivars of common bean in Santa Catarina State, Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2008, 51, 883-888.	0.5	20
43	Genetic control of soybean (<i>Glycine max</i>) yield in the absence and presence of the Asian rust fungus (<i>Phakopsora pachyrhizi</i>). <i>Genetics and Molecular Biology</i> , 2008, 31, 98-105.	1.3	9
44	Allelic relationships of anthracnose (<i>Colletotrichum lindemuthianum</i>) resistance in the common bean (<i>Phaseolus vulgaris</i> L.) cultivar Michelite and the proposal of a new anthracnose resistance gene, Co-11. <i>Genetics and Molecular Biology</i> , 2007, 30, 589-593.	1.3	37
45	Sources of Resistance to Anthracnose in Traditional Common Bean Cultivars from ParanÃ, Brazil. <i>Journal of Phytopathology</i> , 2007, 155, 108-113.	1.0	23
46	Variabilidade genÃtica em germoplasma tradicional de feijÃo-preto em Santa Catarina. <i>Pesquisa Agropecuaria Brasileira</i> , 2007, 42, 1443-1449.	0.9	28
47	Genetic control on the performance of common bean differential cultivars to <i>Colletotrichum lindemuthianum</i> races. <i>Brazilian Archives of Biology and Technology</i> , 2007, 50, 579-586.	0.5	4
48	Effect of harvest period on foliage production and dry matter distribution in five cassava cultivars during the second plant cycle. <i>Brazilian Archives of Biology and Technology</i> , 2006, 49, 1007-1018.	0.5	15
49	Effect of harvest period on the quality of storage roots and protein content of the leaves in five cassava cultivars (<i>Manihot esculenta</i> , Crantz). <i>Brazilian Archives of Biology and Technology</i> , 2003, 46, 295-305.	0.5	11
50	Efeito da Ãepoca de colheita no crescimento vegetativo, na produtividade e na qualidade de raÃzes de trÃs cultivares de mandioca. <i>Bragantia</i> , 2002, 61, 115-125.	1.3	9
51	Efeito de Ãepocas de semeadura e estabilidade de hÃbridos de milho em plantios de safrinha no Noroeste do ParanÃ. <i>Bragantia</i> , 2001, 60, 45-51.	1.3	6
52	Yield stability in maize (<i>Zea mays</i> L.) and correlations among the parameters of the Eberhart and Russell, Lin and Binns and Huehn models. <i>Genetics and Molecular Biology</i> , 2000, 23, 387-393.	1.3	63
53	AvaliaÃo de cultivares de mandioca na RegiÃo Noroeste do ParanÃ. <i>Bragantia</i> , 2000, 59, 69-75.	1.3	42
54	DIVERGÃNCIA GENÃ%TICA ENTRE CULTIVARES DE MANDIOCA POR MEIO DE ESTATÃSTICA MULTIVARIADA. <i>Bragantia</i> , 1997, 56, 263-271.	1.3	10

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55	Genetic resistance of common bean cultivar Beija Flor to <i>Colletotrichum lindemuthianum</i> . <i>Acta Scientiarum - Agronomy</i> , 0, 43, e44910.	0.6	4
56	Occurrence of anthracnose pathogen races and resistance genes in common bean across 30 years in Brazil. <i>Agronomy Science and Biotechnology</i> , 0, 8, 1-21.	0.3	8
57	Population Structure and Genetic Diversity of Sweet Cassava Accessions from the Midwestern, Southeastern and Southern Regions of Brazil. <i>Brazilian Archives of Biology and Technology</i> , 0, 62, .	0.5	3