

Cristiano Lemes da Silva

List of Publications by Year in descending order

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840776

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#	ARTICLE	IF	CITATIONS
1	The <i>Aegilops ventricosa</i> 2NvS segment in bread wheat: cytology, genomics and breeding. <i>Theoretical and Applied Genetics</i> , 2021, 134, 529-542.	3.6	48
2	Genome-wide association reveals limited benefits of pyramiding the 1B and 1D loci with the 2N^vS translocation for wheat blast control. <i>Crop Science</i> , 2021, 61, 1089-1103.	1.8	9
3	Novel Sources of Wheat Head Blast Resistance in Modern Breeding Lines and Wheat Wild Relatives. <i>Plant Disease</i> , 2020, 104, 35-43.	1.4	43
4	Soft winter wheat outyields hard winter wheat in a subhumid environment: Weather drivers, yield plasticity, and rates of yield gain. <i>Crop Science</i> , 2020, 60, 1617-1633.	1.8	21
5	QTL Mapping of Fusarium Head Blight Resistance in Winter Wheat Cultivars 'Art'™ and 'Everest'™. <i>Crop Science</i> , 2019, 59, 911-924.	1.8	8
6	QTL mapping of Fusarium head blight resistance and deoxynivalenol accumulation in the Kansas wheat variety 'Everest'™. <i>Molecular Breeding</i> , 2019, 39, 1.	2.1	15
7	Identifying superior spring wheat genotypes through diallel approaches. <i>Australian Journal of Crop Science</i> , 2017, 11, 112-117.	0.3	11
8	Seleção de genótipos de trigo para rendimento de grãos e qualidade de panificação em ensaios multiambientes. <i>Revista Ceres</i> , 2015, 62, 360-371.	0.4	6
9	Brazilian Spring Wheat Homogeneous Adaptation Regions can be Dissected in Major Megaenvironments. <i>Crop Science</i> , 2014, 54, 1374-1383.	1.8	20
10	Characterization of Brazilian wheat cultivars in terms of nitrogen use efficiency. <i>Bragantia</i> , 2014, 73, 87-96.	1.3	13
11	Genetic gain in yield and changes associated with physiological traits in Brazilian wheat during the 20th century. <i>European Journal of Agronomy</i> , 2014, 61, 49-59.	4.1	116
12	Capacidade de combinação entre genitores de trigo em duas gerações. <i>Semina: Ciências Agrárias</i> , 2013, 34, 3129.	0.3	2
13	Qualidade industrial do trigo em resposta à adubação verde e doses de nitrogênio. <i>Bragantia</i> , 2013, 72, 20-28.	1.3	22
14	Análises biplot na avaliação de cultivares de trigo em diferentes níveis de manejo. <i>Bragantia</i> , 2012, 71, 28-36.	1.3	12
15	Potencial alelopático de extratos aquosos foliares de aveia sobre azevém e amendoim-bravo. <i>Bragantia</i> , 2010, 69, 509-518.	1.3	13
16	Métodos para análise de adaptabilidade e estabilidade em cultivares de trigo no estado do Paraná. <i>Bragantia</i> , 2010, 69, 797-805.	1.3	14
17	Capacidade de combinação em genótipos de trigo estimada por meio de análise multivariada. <i>Pesquisa Agropecuária Brasileira</i> , 2009, 44, 1145-1151.	0.9	16