Carlos Augusto Drea Bragana

List of Publications by Year in Descending Order

21 papers	179 citations	8 h-index	13 g-index
22 ext. papers	228 ext. citations	1.7 avg, IF	2.81 L-index

#	Paper	IF	Citations
21	Biocontrole da antracnose em frutos de mamoeiro por bact□rias epif□ticas formadoras de biofilme. *Summa Phytopathologica*, **2021**, 47, 45-53	0.4	0
20	Primeiro relato da ferrugem (Olivea tectonae) em plantas de teca no estado da Bahia. *Summa Phytopathologica*, **2020**, 46, 274-275	0.4	
19	First Report of Sudden Death of Clove Trees Caused by Cytospora eugeniae in Brazil. *Plant Disease*, **2020**, 104, 1868	1.5	
18	Edible coatings in post-harvest papaya: impact on physical-chemical and sensory characteristics. *Journal of Food Science and Technology*, **2020**, 57, 274-281	3.3	11
17	Differentiation of lineages within □Colletotrichum gloeosporioides s.l.□associated with cassava anthracnose disease by BOX- and ERIC-PCRs. *Journal of Phytopathology*, **2019**, 167, 218-229	1.8	2
16	Improvement of the specific detection of Xanthomonas phaseoli pv. manihotis based on the pthB gene. *Acta Scientiarum - Agronomy*, **2019**, 41, e42708	0.6	1
15	First Report of Black Sigatoka of Banana Caused by Mycosphaerella fijiensis in Bahia, Brazil. *Plant Disease*, **2018**, PDIS12171998PDN	1.5	2
14	Variation in Aggressiveness Components in the Hemileia vastatrix Population in Brazil. *Journal of Phytopathology*, **2017**, 165, 174-188	1.8	1
13	Survey of fungi associated with cassava root rot from different producing regions in Brazil. *Scientia Agricola*, **2017**, 74, 60-67	2.5	8
12	Phylogeny and variability of Colletotrichum truncatum associated with soybean anthracnose in Brazil. *Journal of Applied Microbiology*, **2017**, 122, 402-415	4.7	22
11	Species of the Colletotrichum acutatum complex associated with anthracnose diseases of fruit in Brazil. *Fungal Biology*, **2016**, 120, 547-561	2.8	52
10	Identification of Botryosphaeriaceae species that cause stylar-end rot of guavas and characterisation of the disease monocycle. *European Journal of Plant Pathology*, **2016**, 144, 271-287	2.1	7
9	Development of a thematic collection of Musa spp accessions using SCAR markers for preventive breeding against Fusarium oxysporum f. sp cubense tropical race 4. *Genetics and Molecular Research* , **2016**, 15, 15017765	1.2	5
8	First Report of Colletotrichum fructicola Causing Anthracnose in Cassava (Manihot esculenta) in Brazil. *Plant Disease*, **2016**, 100, 857	1.5	16
7	First Report of Colletotrichum tropicale Causing Anthracnose on the Wild Cassava Species Manihot dichotoma and M. epruinosa in Brazil. *Plant Disease*, **2016**, 100, 2171	1.5	9
6	First report of Phytophthora melonis causing cassava wilt and root rot in Bahia State, Brazil. *Summa Phytopathologica*, **2016**, 42, 107-107	0.4	0
5	Genetic structure of Fusarium oxysporum f. sp. cubense in different regions from Brazil. *Plant Pathology*, **2015**, 64, 137-146	2.8	15

4	Estimation of genetic structure of a Mycosphaerella musicola population using inter-simple sequence repeat markers. *Genetics and Molecular Research*, **2015**, 14, 8046-57	1.2	5
3	First Report of Anthracnose Caused by Colletotrichum theobromicola on Barbados Cherry (Malpighia emarginata) in Brazil. *Plant Disease*, **2014**, 98, 1272	1.5	5
2	Phylogenetic placement of the genus Anhellia and the description of A. nectandrae sp. nov. *Mycologia*, **2012**, 104, 1291-8	2.4	6
1	Genetic Structure of the Population of Alternaria solani in Brazil. *Journal of Phytopathology*, **2011**, 159, 233-240	1.8	12