GonÃ§alo Santos Da Silva

List of Publications by Year
in descending order

12 papers	146 citations	1307594 7 h-index	1281871 11 g-index
13 all docs	13 docs citations	13 times ranked	182 citing authors

#	Article	IF	Citations
1	Review Genomic in situ hybridization in plants. Genetics and Molecular Research, 2013, 12, 2953-2965.	0.2	46
2	Establishment of the genomic in situ hybridization (GISH) technique for analysis in interspecific hybrids of Passiflora. Genetics and Molecular Research, 2015, 14, 2176-2188.	0.2	20
3	Identification and characterization of karyotype in Passiflora hybrids using FISH and GISH. BMC Genetics, 2018, 19, 26.	2.7	20
4	Low coverage sequencing for repetitive DNA analysis in Passiflora edulis Sims: citogenomic characterization of transposable elements and satellite DNA. BMC Genomics, 2019, 20, 262.	2.8	17
5	Contributions of classical and molecular cytogenetic in meiotic analysis and pollen viability for plant breeding. Genetics and Molecular Research, 2017, 16, .	0.2	10
6	Karyotype analysis by FISH and GISH techniques on artificial backcrossed interspecific hybrids involving Passiflora sublanceolata (Killip) MacDougal (Passifloraceae). Euphytica, 2017, 213, 1.	1.2	8
7	Hybrids of Passiflora: P. gardneri versus P. gibertii, confirmation of paternity, morphological and cytogenetic characterization. Euphytica, 2018, 214, 1.	1.2	8
8	Origin of the cultivated passion fruit Passiflora edulis f. flavicarpa and genomic relationships among species of the subgenera Decaloba and Passiflora. Plant Biology, 2020, 22, 533-540.	3.8	7
9	Analysis of transferability of microsatellite primers (SSR) in wild Passiflora species and intraspecific genetic diversity in Passiflora alata. Genetics and Molecular Research, 2014, 13, 5908-5918.	0.2	6
10	Meiotic analyses of Passiflora L. parents and interspecific F1 hybrids (HD15 progeny). Euphytica, 2021, 217, 1.	1.2	2
11	Morphological and cytogenetic characterization of new ornamental Passiflora hybrids (P. â€˜Vivisâ€™ and) Tj ETQq1 1 0.784314 rgBT	0.4	2
12	Karyotypic characterization of melon accessions. CientÃfica, 2019, 47, 91.	0.2	0