

Carolina Grando

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2847074/publications.pdf>

Version: 2024-02-01

16
papers

144
citations

1307543

7
h-index

1281846

11
g-index

16
all docs

16
docs citations

16
times ranked

256
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic diversity of reintroduced tree populations in restoration plantations of the Brazilian Atlantic Forest. <i>Restoration Ecology</i> , 2018, 26, 694-701.	2.9	29
2	Recovery of genetic diversity levels of a Neotropical tree in Atlantic Forest restoration plantations. <i>Biological Conservation</i> , 2017, 211, 110-116.	4.1	26
3	Small but critical: semi-natural habitat fragments promote bee abundance in cotton agroecosystems across both Brazil and the United States. <i>Landscape Ecology</i> , 2019, 34, 1825-1836.	4.2	19
4	Genomic diversity is similar between Atlantic Forest restorations and natural remnants for the native tree <i>Casearia sylvestris</i> Sw.. <i>PLoS ONE</i> , 2018, 13, e0192165.	2.5	10
5	A modified acidic approach for DNA extraction from plant species containing high levels of secondary metabolites. <i>Genetics and Molecular Research</i> , 2014, 13, 6497-6502.	0.2	9
6	Mating System and Effective Population Size of the Overexploited Neotropical Tree (<i>Myroxylon</i>) Tj ETQq0 0 0 rgBT JOverlock 10 Tf 50 5	2.4	8
7	High gene flow through pollen partially compensates spatial limited gene flow by seeds for a Neotropical tree in forest conservation and restoration areas. <i>Conservation Genetics</i> , 2021, 22, 383-396.	1.5	8
8	Two Colors, One Species: The Case of <i>Melissodes nigroaenea</i> (Apidae: Eucerini), an Important Pollinator of Cotton Fields in Brazil. <i>Sociobiology</i> , 2018, 65, 645.	0.5	8
9	Shelter from the storm: Restored populations of the neotropical tree <i>Myroxylon peruiferum</i> are as genetically diverse as those from conserved remnants. <i>Forest Ecology and Management</i> , 2018, 410, 95-103.	3.2	7
10	Genetic diversity of <i>Casearia sylvestris</i> populations in remnants of the Atlantic Forest. <i>Genetics and Molecular Research</i> , 2017, 16, .	0.2	5
11	Low diversity in the native populations of <i>Croton tetradenius</i> Baill. when using SNP markers: a future crop with an insecticidal activity. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 3145.	1.6	4
12	Genetic diversity of reintroduced tree populations of <i>Casearia sylvestris</i> in Atlantic forest restoration sites. <i>Forest Ecology and Management</i> , 2021, 502, 119703.	3.2	4
13	Isolation and characterisation of microsatellite markers for <i>Centrolobium tomentosum</i> (Fabaceae), a neotropical tree species widely used for Atlantic Rainforest restoration. <i>Conservation Genetics Resources</i> , 2015, 7, 733-734.	0.8	3
14	How can molecular ecology contribute to forest restoration?. <i>Journal of Biotechnology and Biodiversity</i> , 2013, 4, 316-321.	0.1	2
15	Development and characterization of novel microsatellite markers in <i>Hyptis pectinata</i> (Lamiaceae). <i>Genetics and Molecular Research</i> , 2014, 13, 10173-10176.	0.2	1
16	Development and Characterization of Microsatellite Markers for <i>Piptadenia gonoacantha</i> (Fabaceae). <i>Applications in Plant Sciences</i> , 2015, 3, 1400107.	2.1	1