## Raquel Tavares

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11459130/publications.pdf

Version: 2024-02-01

840776 1199594 12 661 11 12 citations h-index g-index papers 12 12 12 1211 docs citations times ranked citing authors all docs

#	Article	lF	CITATION
1	Dioecy Is Associated with High Genetic Diversity and Adaptation Rates in the Plant Genus <i>Silene</i> Molecular Biology and Evolution, 2021, 38, 805-818.	8.9	31
2	Annotation, classification, genomic organization and expression of the Vitis vinifera CYPome. PLoS ONE, 2018, 13, e0199902.	2.5	11
3	Genomic imprinting mediates dosage compensation in a young plant XY system. Nature Plants, 2018, 4, 677-680.	9.3	34
4	Evolutionary interplay between sister cytochrome P450 genes shapes plasticity in plant metabolism. Nature Communications, $2016$ , $7$ , $13026$ .	12.8	44
5	Evolution of sex-biased gene expression in a dioecious plant. Nature Plants, 2016, 2, 16168.	9.3	57
6	Fungal Infection Induces Sex-Specific Transcriptional Changes and Alters Sexual Dimorphism in the Dioecious Plant Silene latifolia. PLoS Genetics, 2015, 11, e1005536.	3.5	24
7	A Conserved Cytochrome P450 Evolved in Seed Plants Regulates Flower Maturation. Molecular Plant, 2015, 8, 1751-1765.	8.3	36
8	Structural, Functional, and Evolutionary Analysis of the Unusually Large Stilbene Synthase Gene Family in Grapevine Â. Plant Physiology, 2012, 160, 1407-1419.	4.8	138
9	Unexpected Novel Relational Links Uncovered by Extensive Developmental Profiling of Nuclear Receptor Expression. PLoS Genetics, 2007, 3, e188.	3.5	188
10	Does lack of recombination enhance asymmetric evolution among duplicate genes? Insights from the Drosophila melanogaster genome. Gene, 2006, 385, 89-95.	2.2	15
11	Organization and structural evolution of four multigene families in Arabidopsis thaliana: AtLCAD, AtLGT, AtMYST and AtHD-GL2. Plant Molecular Biology, 2000, 42, 703-717.	3.9	48
12	An evolutionary conserved group of plant GSK-3/shaggy-like protein kinase genes preferentially expressed in developing pollen. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1998, 1442, 261-273.	2.4	35