

# Raquel Tavares

## List of Publications by Year in descending order

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

Version: 2024-02-01

12  
papers

661  
citations

840776

11  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

1211  
citing authors

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