

Jaime Jimenez-Ruiz

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Verticillium wilt resistant and susceptible olive cultivars express a very different basal set of genes in roots. BMC Genomics, 2021, 22, 229.	2.8	11
2	Gene Expression Pattern in Olive Tree Organs (<i>Olea europaea</i> L.). Genes, 2020, 11, 544.	2.4	14
3	Transposon activation is a major driver in the genome evolution of cultivated olive trees (<i>Olea</i>). Tj ETQq1 1 0.784314 rgBT/Overloc	2.8	54
4	The Transcriptome of <i>Verticillium dahliae</i> Responds Differentially Depending on the Disease Susceptibility Level of the Olive (<i>Olea europaea</i> L.) Cultivar. Genes, 2019, 10, 251.	2.4	34
5	Tolerance of olive (<i>Olea europaea</i>) cv Frantoio to <i>Verticillium dahliae</i> relies on both basal and pathogen-induced differential transcriptomic responses. New Phytologist, 2018, 217, 671-686.	7.3	56
6	Transcriptomic time-series analysis of early development in olive from germinated embryos to juvenile tree. BMC Genomics, 2018, 19, 824.	2.8	10
7	Transcriptomic Analysis of <i>Olea europaea</i> L. Roots during the <i>Verticillium dahliae</i> Early Infection Process. Plant Genome, 2017, 10, plantgenome2016.07.0060.	2.8	33
8	Nitro-Fatty Acids in Plant Signaling: Nitro-Linolenic Acid Induces the Molecular Chaperone Network in Arabidopsis. Plant Physiology, 2016, 170, 686-701.	4.8	116
9	Transcriptomic profiling of linolenic acid-responsive genes in ROS signaling from RNA-seq data in Arabidopsis. Frontiers in Plant Science, 2015, 6, 122.	3.6	51
10	Early and delayed long-term transcriptional changes and short-term transient responses during cold acclimation in olive leaves. DNA Research, 2015, 22, 1-11.	3.4	67
11	Transcriptional analysis of adult cutting and juvenile seedling olive roots. Tree Genetics and Genomes, 2015, 11, 1.	1.6	7
12	Genetic changes involved in the juvenile-to-adult transition in the shoot apex of <i>Olea europaea</i> L. occur years before the first flowering. Tree Genetics and Genomes, 2014, 10, 585.	1.6	20
13	Identification of a gene involved in the juvenile-to-adult transition (JAT) in cultivated olive trees. Tree Genetics and Genomes, 2010, 6, 891-903.	1.6	24