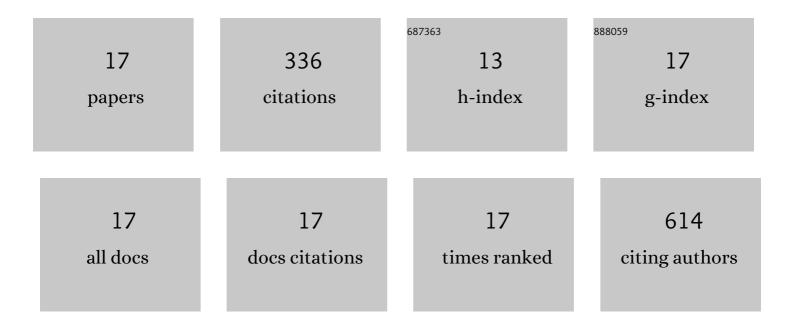
## Maria De La Fuente

List of Publications by Year in descending order

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Μλαίλ Πείλ Εμεν

#	Article	IF	CITATIONS
1	Inheritance and metabolomics of the resistance of two F2 populations of Phaseolus spp. to Acanthoscelides obtectus. Arthropod-Plant Interactions, 2020, 14, 641-651.	1.1	3
2	Ontogenetic consistency in oak defence syndromes. Journal of Ecology, 2020, 108, 1822-1834.	4.0	15
3	Inducibility of chemical defences in young oak trees is stronger in species with high elevational ranges. Tree Physiology, 2019, 39, 606-614.	3.1	15
4	Interspecific variation in leaf functional and defensive traits in oak species and its underlying climatic drivers. PLoS ONE, 2018, 13, e0202548.	2.5	33
5	Assessing the influence of biogeographical region and phylogenetic history on chemical defences and herbivory in Quercus species. Phytochemistry, 2018, 153, 64-73.	2.9	25
6	Resistance categories to Acanthoscelides obtectus (Coleoptera: Bruchidae) in tepary bean (Phaseolus) Tj ETQq0 C 2017, 98, 255-266.	) 0 rgBT /C 2.1	overlock 101 17
7	Stay-green QTLs in temperate elite maize. Euphytica, 2016, 207, 463-473.	1.2	15
8	Patterns of genetic diversity in the Andean gene pool of common bean reveal a candidate domestication gene. Molecular Breeding, 2013, 31, 501-516.	2.1	6
9	Marker-based linkage map of Andean common bean (Phaseolus vulgaris L.) and mapping of QTLs underlying popping ability traits. BMC Plant Biology, 2012, 12, 136.	3.6	23
10	Genetic association study of age-related macular degeneration in the Spanish population. Acta Ophthalmologica, 2011, 89, e12-e22.	1.1	33
11	Variation for nodulation and plant yield of common bean genotypes and environmental effects on the genotype expression. Plant and Soil, 2011, 346, 349-361.	3.7	37
12	2-DE-based proteomic analysis of common bean (Phaseolus vulgaris L.) seeds. Journal of Proteomics, 2011, 74, 262-267.	2.4	40
13	Integration of genome and phenotypic scanning gives evidence of genetic structure in Mesoamerican common bean (Phaseolus vulgaris L.) landraces from the southwest of Europe. Theoretical and Applied Genetics, 2010, 120, 1635-1651.	3.6	25
14	Protein markers and seed size variation in common bean segregating populations. Molecular Breeding, 2010, 25, 723-740.	2.1	4
15	Abnormal cell cycle regulation in primary human uveal melanoma cultures. Journal of Cellular Biochemistry, 2004, 93, 708-720.	2.6	22
16	Novel Mutation Involving the Translation Initiation Codon of the Growth Hormone Receptor Gene (GHR) in a Patient with Laron Syndrome. Journal of Pediatric Endocrinology and Metabolism, 2002, 15, 1041-5.	0.9	15
17	LightCycler PCR Assay for Genotyping Codon 634 Mutations in the RET Protooncogene. Clinical Chemistry, 2001, 47, 1131-1132.	3.2	8