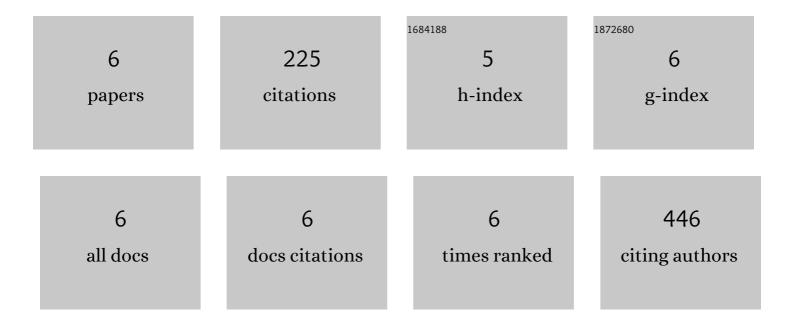
## José Manuel M Cano

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6601192/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Mapping of quantitative trait loci for life history traits segregating within common frog populations. Heredity, 2019, 122, 800-808.	2.6	5
2	Comparative High-Density Linkage Mapping Reveals Conserved Genome Structure but Variation in Levels of Heterochiasmy and Location of Recombination Cold Spots in the Common Frog. G3: Genes, Genomes, Genetics, 2017, 7, 637-645.	1.8	12
3	Extreme neutral genetic and morphological divergence supports classification of Adriatic three-spined stickleback (Gasterosteus aculeatus) populations as distinct conservation units. Biological Conservation, 2008, 141, 1055-1066.	4.1	27
4	A Bayesian framework for comparative quantitative genetics. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 669-678.	2.6	65
5	Hitchhiking Mapping Reveals a Candidate Genomic Region for Natural Selection in Three-Spined Stickleback Chromosome VIII. Genetics, 2008, 178, 453-465.	2.9	42
6	POPULATION DIFFERENTIATION IN G MATRIX STRUCTURE DUE TO NATURAL SELECTION IN RANA TEMPORARIA. Evolution; International Journal of Organic Evolution, 2004, 58, 2013-2020.	2.3	74