## Jos Gil-Longo

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10 203 7 10 g-index

10 240 4.7 2.64 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
10	Empagliflozin reduces the levels of CD36 and cardiotoxic lipids while improving autophagy in the hearts of Zucker diabetic fatty rats. <i>Biochemical Pharmacology</i> , <b>2019</b> , 170, 113677	6	55
9	Vascular pro-oxidant effects secondary to the autoxidation of gallic acid in rat aorta. <i>Journal of Nutritional Biochemistry</i> , <b>2010</b> , 21, 304-9	6.3	47
8	Characterization of four different effects elicited by H2O2 in rat aorta. <i>Vascular Pharmacology</i> , <b>2005</b> , 43, 128-38	5.9	46
7	Comparison of the effects of hydralazine and nifedipine on contractions and 45Ca influx of rat aorta. <i>Journal of Pharmacy and Pharmacology</i> , <b>1991</b> , 43, 356-9	4.8	17
6	Pyridazine derivatives, VIII: Synthesis and antihypertensive activity of 6-(2-thienyl)-5-aminomethyl-3-hydrazino-pyridazines. <i>Archiv Der Pharmazie</i> , <b>1991</b> , 324, 455-60	4.3	11
5	Involvement of endothelium in the vasorelaxant effects of 3,4-DHPEA-EA and 3,4-DHPEA-EDA, two major functional bioactives in olive oil. <i>Journal of Functional Foods</i> , <b>2016</b> , 23, 637-646	5.1	11
4	Role of the endothelial system in Bay K 8644 enantiomer and nifedipine vasomodulator action in rat aorta. <i>European Journal of Pharmacology</i> , <b>1992</b> , 221, 1-8	5.3	7
3	Pharmacological study of several effects of hydralazine in the bisected rat vas deferens. <i>European Journal of Pharmacology</i> , <b>1994</b> , 251, 83-90	5.3	5
2	Vascular pro-oxidant effects related to the autoxidation of dopamine. <i>Free Radical Research</i> , <b>2009</b> , 43, 295-303	4	3
1	Redox-Active Phenolic Compounds Mediate the Cytotoxic and Antioxidant Effects of Carpodesmia tamariscifolia (=Cystoseira tamariscifolia). <i>Chemistry and Biodiversity</i> , <b>2020</b> , 17, e2000121	2.5	1