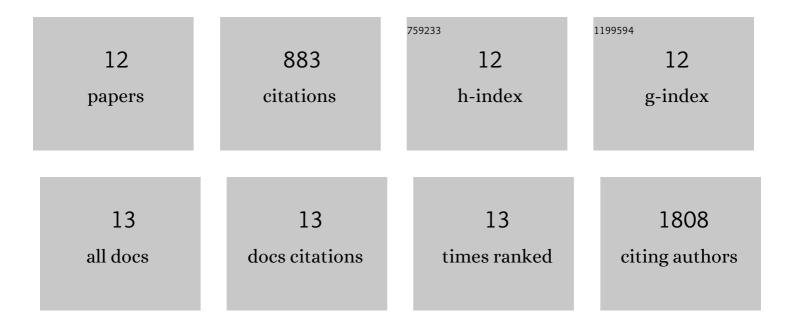
Luis F Godinho

List of Publications by Year in descending order

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LUIS E CODINHO

#	Article	IF	CITATIONS
1	Immuneâ€Mobilizing Monoclonal T Cell Receptors Mediate Specific and Rapid Elimination of Hepatitis B–Infected Cells. Hepatology, 2020, 72, 1528-1540.	7.3	26
2	Mitochondrial fission factor (MFF) is a critical regulator of peroxisome maturation. Biochimica Et Biophysica Acta - Molecular Cell Research, 2020, 1867, 118709.	4.1	26
3	ACBD5 and VAPB mediate membrane associations between peroxisomes and the ER. Journal of Cell Biology, 2017, 216, 331-342.	5.2	193
4	Proliferation and fission of peroxisomes — An update. Biochimica Et Biophysica Acta - Molecular Cell Research, 2016, 1863, 971-983.	4.1	137
5	The different facets of organelle interplay—an overview of organelle interactions. Frontiers in Cell and Developmental Biology, 2015, 3, 56.	3.7	159
6	Peroxisomeâ€mitochondria interplay and disease. Journal of Inherited Metabolic Disease, 2015, 38, 681-702.	3.6	171
7	New insights into the peroxisomal protein inventory: Acyl-CoA oxidases and -dehydrogenases are an ancient feature of peroxisomes. Biochimica Et Biophysica Acta - Molecular Cell Research, 2015, 1853, 111-125.	4.1	49
8	Crystal structures of two Bacillus carboxylesterases with different enantioselectivities. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2014, 1844, 567-575.	2.3	20
9	Enhancement of the enantioselectivity of carboxylesterase A by structure-based mutagenesis. Journal of Biotechnology, 2012, 158, 36-43.	3.8	23
10	An Esterase with Superior Activity and Enantioselectivity towards 1,2â€ <i>O</i> â€Isopropylideneglycerol Esters Obtained by Protein Design. Advanced Synthesis and Catalysis, 2012, 354, 3009-3015.	4.3	14
11	Discovery of an Escherichia coli Esterase with High Activity and Enantioselectivity toward 1,2- <i>O</i> -Isopropylideneglycerol Esters. Applied and Environmental Microbiology, 2011, 77, 6094-6099.	3.1	30
12	Loop Grafting of Bacillus subtilis Lipase A: Inversion of Enantioselectivity. Chemistry and Biology, 2008, 15, 782-789.	6.0	35