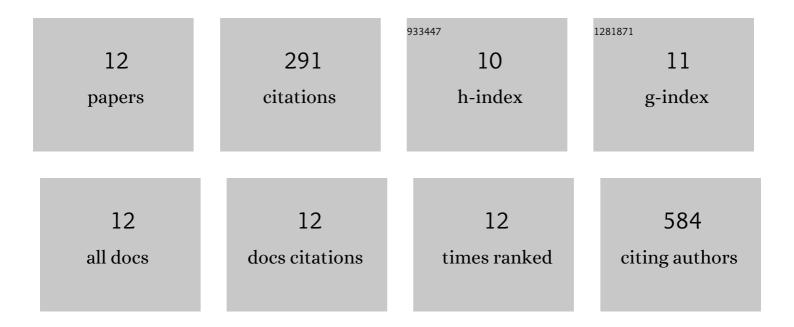
Mateus Prates Mori

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	NEK5 interacts with LonP1 and its kinase activity is essential for the regulation of mitochondrial functions and mtDNA maintenance. FEBS Open Bio, 2021, 11, 546-563.	2.3	10
2	PPRC1, but not PGC-1α, levels directly correlate with expression of mitochondrial proteins in human dermal fibroblasts. Genetics and Molecular Biology, 2020, 43, e20190083.	1.3	3
3	Role of mitochondrial dysfunction in the pathophysiology of DNA repair disorders. Cell Biology International, 2018, 42, 643-650.	3.0	28
4	In vitro protective effects of botryosphaeran, a (1 → 3;1 → 6)-β-d-glucan, against mutagens in normal and tumor rodent cells. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2017, 814, 29-36.	1.7	12
5	Lack of XPC leads to a shift between respiratory complexes I and II but sensitizes cells to mitochondrial stress. Scientific Reports, 2017, 7, 155.	3.3	19
6	Mitochondrial Base Excision Repair. , 2017, , 731-772.		0
7	Formation and repair of oxidative damage in the mitochondrial DNA. Mitochondrion, 2014, 17, 164-181.	3.4	80
8	In Vitro Assessment of the Cytotoxic, Apoptotic, and Mutagenic Potentials of Isatin. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2013, 76, 354-362.	2.3	12
9	Protective effect of carboxymethyl-glucan (CM-G) against DNA damage in patients with advanced prostate cancer. Genetics and Molecular Biology, 2011, 34, 131-135.	1.3	15
10	Cytotoxic and mutagenic evaluation of extracts from plant species of the Miconia genus and their influence on doxorubicin-induced mutagenicity: An in vitro analysis. Experimental and Toxicologic Pathology, 2011, 63, 499-504.	2.1	21
11	Optimized methodology for extraction of (1 → 3)(1 → 6)-β-d-glucan from Saccharomyces cerevisiae and in vitro evaluation of the cytotoxicity and genotoxicity of the corresponding carboxymethyl derivative. Carbohydrate Polymers, 2009, 78, 658-665.	10.2	67
12	Evaluation of mutagenicity and antimutagenicity of cashew stem bark methanolic extract in vitro. Journal of Ethnopharmacology, 2007, 114, 268-273.	4.1	24