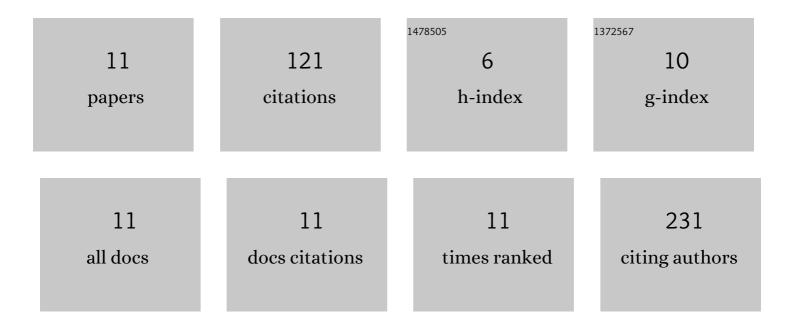
Ana Luisa Miranda-Vilela

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Oil rich in carotenoids instead of vitamins C and E as a better option to reduce doxorubicin-induced damage to normal cells of Ehrlich tumor-bearing mice: hematological, toxicological and histopathological evaluations. Journal of Nutritional Biochemistry, 2014, 25, 1161-1176.	4.2	37
2	Dextran-Functionalized Magnetic Fluid Mediating Magnetohyperthermia Combined with Preventive Antioxidant Pequi-Oil Supplementation: Potential Use Against Cancer. Journal of Biomedical Nanotechnology, 2013, 9, 1261-1271.	1.1	15
3	Study of the efficacy of N-methyl glucamine antimoniate (SbV) associated with photodynamic therapy using liposomal chloroaluminium phthalocyanine in the treatment of cutaneous leishmaniasis caused by Leishmania (L.) amazonensis in C57BL6 mice. Photodiagnosis and Photodynamic Therapy, 2019, 26, 261-269.	2.6	15
4	Association between interleukin 6 -174 G/C promoter gene polymorphism and runners' responses to the dietary ingestion of antioxidant supplementation based on pequi (Caryocar brasiliense Camb.) oil: a before-after study. Genetics and Molecular Biology, 2016, 39, 554-566.	1.3	12
5	Evaluation of Cytotoxicity, Genotoxicity and Hematotoxicity of the Recombinant Spore-Crystal Complexes Cry11a, Cry10Aa and Cry1Ba6 from Bacillus thuringiensis in Swiss Mice. Toxins, 2014, 6, 2872-2885.	3.4	10
6	Dextran-functionalized magnetic fluid mediating magnetohyperthermia for treatment of Ehrlich-solid-tumor-bearing mice: toxicological and histopathological evaluations. Tumor Biology, 2014, 35, 3391-3403.	1.8	9
7	Steroid androgen 17 alpha methyltestosterone used in fish farming induces biochemical alterations in zebrafish adults. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2020, 55, 1321-1332.	1.7	9
8	Evidence of metabolic activity during low-temperature ovarian tissue preservation in different media. Journal of Assisted Reproduction and Genetics, 2020, 37, 2477-2486.	2.5	9
9	Hematotoxicity and genotoxicity evaluations in <scp>S</scp> wiss mice intraperitoneally exposed to <scp><i>B</i></scp> <i>acillus thuringiensis</i> (<i>var kurstaki</i>) spore crystals genetically modified to express individually <scp>C</scp> ry1 <scp>A</scp> a, <scp>C</scp> ry1 <scp>A</scp> b, <scp>C</scp> ry1 <scp>A</scp> c, or <scp>C</scp> ry2 <scp>A</scp> a. Environmental Toxicology, 2016, 31,	4.0	3
10	970-978. Toxicological Evaluation of a Potential Immunosensitizer for Use as a Mucosal Adjuvant—Bacillus thuringiensis Cry1Ac Spore-Crystals: A Possible Inverse Agonist that Deserves Further Investigation. Toxins, 2015, 7, 5348-5358.	3.4	2
11	Acetylcholinesterase inhibitory potential and lack of toxicity of Psychotria carthagenensis infusions. Research, Society and Development, 2021, 10, e22810414059.	0.1	Ο