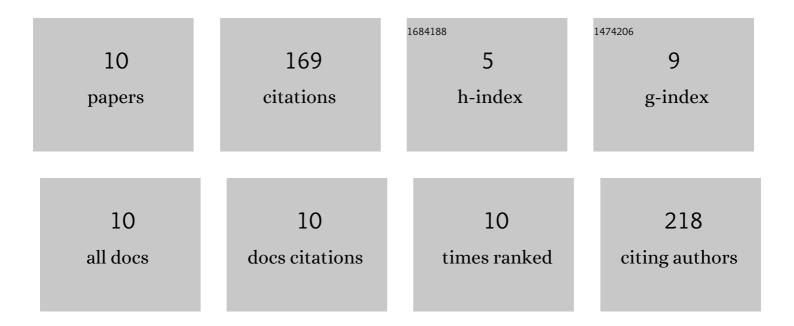
## Libânia QueirÃ<sup>3</sup>s

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9520928/publications.pdf Version: 2024-02-01



ΙιβÃΦΝΙΑ ΟΠΕΙΦÃ3ς

#	Article	IF	CITATIONS
1	Manganese in the Diet: Bioaccessibility, Adequate Intake, and Neurotoxicological Effects. Journal of Agricultural and Food Chemistry, 2020, 68, 12893-12903.	5.2	65
2	<i>Caenorhabditis elegans</i> as a tool for environmental risk assessment: emerging and promising applications for a "nobelized worm― Critical Reviews in Toxicology, 2019, 49, 411-429.	3.9	53
3	Assessing the neurotoxicity of the carbamate methomyl in Caenorhabditis elegans with a multi-level approach. Toxicology, 2021, 451, 152684.	4.2	14
4	Environmental benchmarks based on ecotoxicological assessment with planktonic species might not adequately protect benthic assemblages in lotic systems. Science of the Total Environment, 2019, 668, 1289-1297.	8.0	9
5	Mixture toxicity assisting the design of eco-friendlier plant protection products: a case-study using a commercial herbicide combining nicosulfuron and terbuthylazine. Scientific Reports, 2018, 8, 5547.	3.3	8
6	Haloperidol Interactions with the dop-3 Receptor in Caenorhabditis elegans. Molecular Neurobiology, 2021, 58, 304-316.	4.0	6
7	Overview of Chemotaxis Behavior Assays in Caenorhabditis elegans. Current Protocols, 2021, 1, e120.	2.9	6
8	Ecotoxicological assessment of the herbicide Winner Top and its active substances—are the other formulants truly inert?. Ecotoxicology, 2018, 27, 945-955.	2.4	5
9	Measurement of the Effects of Metals on Taxisâ€ŧoâ€Food Behavior in <i>Caenorhabditis elegans</i> . Current Protocols, 2021, 1, e131.	2.9	2
10	Improved efficiency of an herbicide combining bentazone and terbuthylazine – can weeds be controlled with better environmental safety?. Environmental Science Advances, 0, , .	2.7	1