

Fernanda Gumilar

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1163117

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#	ARTICLE	IF	CITATIONS
1	Neurobehavioral and neurochemical effects in rats offspring co-exposed to arsenic and fluoride during development. <i>NeuroToxicology</i> , 2021, 84, 30-40.	3.0	5
2	Intranasal glyphosate-based herbicide administration alters the redox balance and the cholinergic system in the mouse brain. <i>NeuroToxicology</i> , 2020, 77, 205-215.	3.0	22
3	Effects of Perinatal Fluoride Exposure on Short- and Long-Term Memory, Brain Antioxidant Status, and Glutamate Metabolism of Young Rat Pups. <i>International Journal of Toxicology</i> , 2019, 38, 405-414.	1.2	15
4	Prenatal Exposure to Cadmium During Organogenesis Impairs Memory in Young Rats. <i>International Journal of Toxicology</i> , 2019, 38, 312-318.	1.2	7
5	Low arsenic concentrations impair memory in rat offspring exposed during pregnancy and lactation: Role of $\alpha 7$ nicotinic receptor, glutamate and oxidative stress. <i>NeuroToxicology</i> , 2018, 67, 37-45.	3.0	8
6	Perinatal Glyphosate-Based Herbicide Exposure in Rats Alters Brain Antioxidant Status, Glutamate and Acetylcholine Metabolism and Affects Recognition Memory. <i>Neurotoxicity Research</i> , 2018, 34, 363-374.	2.7	58
7	Alterations in the memory of rat offspring exposed to low levels of fluoride during gestation and lactation: Involvement of the $\alpha 7$ nicotinic receptor and oxidative stress. <i>Reproductive Toxicology</i> , 2018, 81, 108-114.	2.9	20
8	Exposure to a glyphosate-based herbicide during pregnancy and lactation induces neurobehavioral alterations in rat offspring. <i>NeuroToxicology</i> , 2016, 53, 20-28.	3.0	74
9	Neurobehavioural effects of exposure to fluoride in the earliest stages of rat development. <i>Physiology and Behavior</i> , 2015, 147, 205-212.	2.1	29
10	Locomotor activity and sensory-motor developmental alterations in rat offspring exposed to arsenic prenatally and via lactation. <i>Neurotoxicology and Teratology</i> , 2015, 49, 1-9.	2.4	16
11	Anti-nociceptive activity and toxicity evaluation of Cu(II)-fenoprofenate complexes in mice. <i>European Journal of Pharmacology</i> , 2012, 675, 32-39.	3.5	10