

# M Camila Batoreu

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

253  
citations

1162367

8  
h-index

1372195

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

443  
citing authors

#	ARTICLE	IF	CITATIONS
1	Toxic Mechanisms Underlying Motor Activity Changes Induced by a Mixture of Lead, Arsenic and Manganese. , 2017, 3, 31-42.		1
2	Changes in rat urinary porphyrin profiles predict the magnitude of the neurotoxic effects induced by a mixture of lead, arsenic and manganese. NeuroToxicology, 2014, 45, 168-177.	1.4	16
3	Role of N-acetylcysteine in protecting against 2,5-hexanedione neurotoxicity in a rat model: Changes in urinary pyrroles levels and motor activity performance. Environmental Toxicology and Pharmacology, 2014, 38, 807-813.	2.0	6
4	Alternative biomarkers of n-hexane exposure: Characterization of aminoderived pyrroles and thiol-pyrrole conjugates in urine of rats exposed to 2,5-hexanedione. Toxicology Letters, 2014, 224, 54-63.	0.4	9
5	Comparison Between 5-Aminosalicylic Acid (5-ASA) and Para-Aminosalicylic Acid (4-PAS) as Potential Protectors Against Mn-Induced Neurotoxicity. Biological Trace Element Research, 2013, 152, 113-116.	1.9	9
6	Evaluation of neurobehavioral and neuroinflammatory end-points in the post-exposure period in rats sub-acutely exposed to manganese. Toxicology, 2013, 314, 95-99.	2.0	17
7	Urinary delta-ALA: A potential biomarker of exposure and neurotoxic effect in rats co-treated with a mixture of lead, arsenic and manganese. NeuroToxicology, 2013, 38, 33-41.	1.4	36
8	Manganese Alters Rat Brain Amino Acids Levels. Biological Trace Element Research, 2012, 150, 337-341.	1.9	24
9	Effect of manganese on acetylcholinesterase activity. Toxicology, 2012, 298, 61-62.	2.0	1
10	Protective effects of ebselen (Ebs) and para-aminosalicylic acid (PAS) against manganese (Mn)-induced neurotoxicity. Toxicology and Applied Pharmacology, 2012, 258, 394-402.	1.3	41
11	The inhibitory effect of manganese on acetylcholinesterase activity enhances oxidative stress and neuroinflammation in the rat brain. Toxicology, 2012, 292, 90-98.	2.0	93