

Laura Milanesi

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

86
citations

6
h-index

9
g-index

11
ext. papers

111
ext. citations

4.2
avg, IF

2.05
L-index

#	Paper	IF	Citations
10	Cyclooxygenase-2 inhibitors differentially attenuate pentylentetrazol-induced seizures and increase of pro- and anti-inflammatory cytokine levels in the cerebral cortex and hippocampus of mice. <i>European Journal of Pharmacology</i> , 2017 , 810, 15-25	5.3	25
9	(+)-Dehydrofukinone modulates membrane potential and delays seizure onset by GABA _A receptor-mediated mechanism in mice. <i>Toxicology and Applied Pharmacology</i> , 2017 , 332, 52-63	4.6	15
8	Effect of morphine on the persistence of long-term memory in rats. <i>Psychopharmacology</i> , 2015 , 232, 1747-53	4.7	11
7	Mediterranean X Western based diets: Opposite influences on opioid reinstatement. <i>Toxicology Letters</i> , 2019 , 308, 7-16	4.4	9
6	Toxicological aspects of interesterified fat: Brain damages in rats. <i>Toxicology Letters</i> , 2017 , 276, 122-128	4.4	8
5	Toxicological aspects of the interesterified-fat from processed foods: Influences on opioid system and its reward effects in rats. <i>Food and Chemical Toxicology</i> , 2017 , 110, 25-32	4.7	8
4	Can the dietary fat type facilitate memory impairments in adulthood? A comparative study between Mediterranean and Western-based diet in rats. <i>Journal of Nutritional Biochemistry</i> , 2018 , 59, 104-113	6.3	5
3	Cannabidiol prevents amphetamine relapse and modulates D1- and D2-receptor levels in mesocorticolimbic brain areas of rats. <i>European Neuropsychopharmacology</i> , 2021 , 50, 23-33	1.2	3
2	Intesterified fat consumption since gestation decreases striatal dopaminergic targets levels and gdnf impairing locomotion of adult offspring. <i>Toxicology Letters</i> , 2021 , 339, 23-31	4.4	1
1	Topiramate-chitosan nanoparticles prevent morphine reinstatement with no memory impairment: Dopaminergic and glutamatergic molecular aspects in rats. <i>Neurochemistry International</i> , 2021 , 150, 105157	4.4	1