

Danize Rizzetti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/38941/publications.pdf>

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13
papers

187
citations

1040056

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1199594

12
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times ranked

327
citing authors

#	ARTICLE	IF	CITATIONS
1	Egg white-derived peptides prevent cardiovascular disorders induced by mercury in rats: Role of angiotensin-converting enzyme (ACE) and NADPH oxidase. <i>Toxicology Letters</i> , 2017, 281, 158-174.	0.8	30
2	Ameliorative effects of egg white hydrolysate on recognition memory impairments associated with chronic exposure to low mercury concentration. <i>Neurochemistry International</i> , 2016, 101, 30-37.	3.8	27
3	Egg white-derived peptides prevent male reproductive dysfunction induced by mercury in rats. <i>Food and Chemical Toxicology</i> , 2017, 100, 253-264.	3.6	22
4	Chronic mercury at low doses impairs white adipose tissue plasticity. <i>Toxicology</i> , 2019, 418, 41-50.	4.2	21
5	Chronic exposure to low mercury chloride concentration induces object recognition and aversive memories deficits in rats. <i>International Journal of Developmental Neuroscience</i> , 2013, 31, 468-472.	1.6	20
6	Egg white hydrolysate promotes neuroprotection for neuropathic disorders induced by chronic exposure to low concentrations of mercury. <i>Brain Research</i> , 2016, 1646, 482-489.	2.2	19
7	Mechanical insufflation/exsufflation improves respiratory mechanics in critical care: Randomized crossover trial. <i>Respiratory Physiology and Neurobiology</i> , 2019, 266, 115-120.	1.6	14
8	Aluminum exposure for one hour decreases vascular reactivity in conductance and resistance arteries in rats. <i>Toxicology and Applied Pharmacology</i> , 2016, 313, 109-118.	2.8	13
9	The cessation of the long-term exposure to low doses of mercury ameliorates the increase in systolic blood pressure and vascular damage in rats. <i>Environmental Research</i> , 2017, 155, 182-192.	7.5	13
10	Antioxidant Properties of Egg White Hydrolysate Prevent Mercury-Induced Vascular Damage in Resistance Arteries. <i>Frontiers in Physiology</i> , 2020, 11, 595767.	2.8	4
11	Potential benefits of egg white hydrolysate in the prevention of Hg-induced dysfunction in adipose tissue. <i>Food and Function</i> , 2022, 13, 5996-6007.	4.6	3
12	Rastreamento dos programas de saúde voltados para a criança elaborados pelas três esferas de governo. <i>Saúde</i> , 2012, 34, 27.	0.1	1
13	Avaliação da capacidade funcional em pacientes portadores de sequelas de AVC participantes do projeto de hidrocinoterapia aplicada às patologias neurológicas do idoso. <i>Saúde</i> , 2012, 34, 32.	0.1	0