

Selvaraju Subash

List of Publications by Citations

Source: <https://exaly.com/author-pdf/7990484/selvaraju-subash-publications-by-citations.pdf>

Version: 2024-04-29

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

16
papers

415
citations

11
h-index

19
g-index

19
ext. papers

468
ext. citations

2.7
avg, IF

3.09
L-index

#	Paper	IF	Citations
16	Neuroprotective effects of berry fruits on neurodegenerative diseases. <i>Neural Regeneration Research</i> , 2014 , 9, 1557-66	4.5	98
15	Pomegranate from Oman Alleviates the Brain Oxidative Damage in Transgenic Mouse Model of Alzheimer's disease. <i>Journal of Traditional and Complementary Medicine</i> , 2014 , 4, 232-8	4.6	54
14	Long-term dietary supplementation of pomegranates, figs and dates alleviate neuroinflammation in a transgenic mouse model of Alzheimer's disease. <i>PLoS ONE</i> , 2015 , 10, e0120964	3.7	51
13	Long-term (15 mo) dietary supplementation with pomegranates from Oman attenuates cognitive and behavioral deficits in a transgenic mice model of Alzheimer's disease. <i>Nutrition</i> , 2015 , 31, 223-9	4.8	47
12	Diet rich in date palm fruits improves memory, learning and reduces beta amyloid in transgenic mouse model of Alzheimer's disease. <i>Journal of Ayurveda and Integrative Medicine</i> , 2015 , 6, 111-20	3.3	34
11	Mangiferin antagonizes rotenone: induced apoptosis through attenuating mitochondrial dysfunction and oxidative stress in SK-N-SH neuroblastoma cells. <i>Neurochemical Research</i> , 2014 , 39, 668-76	4.6	29
10	Consumption of fig fruits grown in Oman can improve memory, anxiety, and learning skills in a transgenic mice model of Alzheimer's disease. <i>Nutritional Neuroscience</i> , 2016 , 19, 475-483	3.6	24
9	Chronic dietary supplementation of 4% figs on the modification of oxidative stress in Alzheimer's disease transgenic mouse model. <i>BioMed Research International</i> , 2014 , 2014, 546357	3	21
8	Effect of dietary supplementation of dates in Alzheimer's disease APPsw/2576 transgenic mice on oxidative stress and antioxidant status. <i>Nutritional Neuroscience</i> , 2015 , 18, 281-8	3.6	20
7	Pomegranate seed oil: Effect on 3-nitropropionic acid-induced neurotoxicity in PC12 cells and elucidation of unsaturated fatty acids composition. <i>Nutritional Neuroscience</i> , 2017 , 20, 40-48	3.6	16
6	Dietary Supplementation of Walnut Partially Reverses 1-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine Induced Neurodegeneration in a Mouse Model of Parkinson's Disease. <i>Neurochemical Research</i> , 2015 , 40, 1283-93	4.6	15
5	Nutritional status, assessment, requirements and adequacy of traumatic brain injury patients. <i>Pakistan Journal of Biological Sciences</i> , 2014 , 17, 1089-97	0.8	4
4	Effect of dietary supplementation of pomegranate fruit grown in Oman on the memory, anxiety and learning skills in a transgenic mice model of Alzheimer's disease (728.10). <i>FASEB Journal</i> , 2014 , 28, 728.10	0.9	1
3	Chronic date palm fruits supplementation therapy reduces oxidative stress in transgenic (Tg2576) mouse model of Alzheimer's disease (1025.18). <i>FASEB Journal</i> , 2014 , 28, 1025.18	0.9	0
2	Dietary supplementation of pomegranate reduces the brain oxidative stress in transgenic tg2576 mouse model of Alzheimer disease (1025.5). <i>FASEB Journal</i> , 2014 , 28, 1025.5	0.9	
1	Pomegranate ameliorates Alzheimer's disease-type neurodegeneration in tg 2576 mouse model (846.1). <i>FASEB Journal</i> , 2014 , 28, 846.1	0.9	