Ali Dadras

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5571009/publications.pdf

Version: 2024-02-01

		1683934	1474057	
12	100	5	9	
papers	citations	h-index	g-index	
13	13	13	203	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	In vitro study on the alterations of brain tubulin structure and assembly affected by magnetite nanoparticles. Journal of Biological Inorganic Chemistry, 2013, 18, 357-369.	1.1	37
2	Safranal as a novel anti-tubulin binding agent with potential use in cancer therapy: An in vitro study. Chemico-Biological Interactions, 2015, 238, 151-160.	1.7	23
3	Synaptosomal acetylcholinesterase activity variation pattern in the presence of electromagnetic fields. International Journal of Biological Macromolecules, 2014, 65, 8-15.	3.6	11
4	Variations of Glutamate Concentration Within Synaptic Cleft in the Presence of Electromagnetic Fields: An Artificial Neural Networks Study. Neurochemical Research, 2015, 40, 629-642.	1.6	9
5	Zinc and copper oxide nanoparticles decrease synaptosomal glutamate uptake: an in vitro study. Journal of the Iranian Chemical Society, 2015, 12, 87-94.	1.2	8
6	Electromagnetic fields with 217ÂHz and 0.2 mT as hazardous factors for tubulin structure and assembly (in vitro study). Journal of the Iranian Chemical Society, 2014, 11, 1295-1304.	1.2	4
7	Neuronal Spines Can be Affected by Static Magnetic Fields: The Impact on Microtubule Dynamic Nature. Journal of Advanced Medical Sciences and Applied Technologies, 2015, 1, 86.	0.3	2
8	An overview of neuro-oncology research and practice in Iran, three years with the NOSC initiative. International Journal of Clinical and Experimental Medicine, 2015, 8, 3946-55.	1.3	2
9	A comprehensive approach in high-grade glioma management: position statement from the Neuro-Oncology Scientific Club (NOSC), Shiraz, Iran. GMS German Medical Science, 2017, 15, Doc05.	2.7	2
10	Brain magnetites could affect the microtubule organization and neural cells. Clinical Biochemistry, 2011, 44, S254-S255.	0.8	0
11	Static magnetic fields can diminish neuron spines through microtubule dynamicity disruption. , 2015, ,		0
12	An efficient and novel treatment regimen including temozolomide for medulloblastoma: a case study. Journal of Radiotherapy in Practice, 0 , 1 - 6 .	0.2	0