Sreenivasa Reddy

List of Publications by Year in descending order

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1163117 1058476 15 241 8 14 citations g-index h-index papers 16 16 16 363 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Age-related neuronal damage by advanced glycation end products through altered proteostasis. Chemico-Biological Interactions, 2022, 355, 109840.	4.0	5
2	Dietary zinc deficiency disrupts skeletal muscle proteostasis and mitochondrial biology in rats. Nutrition, 2022, 98, 111625.	2.4	6
3	Simultaneous amelioration of diabetic ocular complications in lens and retinal tissues using a non-invasive drug delivery system. International Journal of Pharmaceutics, 2021, 608, 121045.	5.2	6
4	Role of sorbitol-mediated cellular stress response in obesity-associated retinal degeneration. Archives of Biochemistry and Biophysics, 2020, 679, 108207.	3.0	6
5	Effect of vitamin B supplementation on retinal lesions in diabetic rats. Molecular Vision, 2020, 26, 311-325.	1.1	3
6	Spatio-temporal control on the delivery of triamcinolone acetonide using polymeric nanoparticles reduces steroid induced cataract. International Journal of Pharmaceutics, 2019, 568, 118474.	5.2	8
7	4-PBA prevents diabetic muscle atrophy in rats by modulating ER stress response and ubiquitin-proteasome system. Chemico-Biological Interactions, 2019, 306, 70-77.	4.0	31
8	Ubiquitinâ€proteasome system and ER stress in the brain of diabetic rats. Journal of Cellular Biochemistry, 2019, 120, 5962-5973.	2.6	20
9	Implication of altered ubiquitin-proteasome system and ER stress in the muscle atrophy of diabetic rats. Archives of Biochemistry and Biophysics, 2018, 639, 16-25.	3.0	34
10	Procyanidinâ€B2 enriched fraction of cinnamon acts as a proteasome inhibitor and antiâ€proliferative agent in human prostate cancer cells. IUBMB Life, 2018, 70, 445-457.	3.4	29
11	Ubiquitin-proteasome system and ER stress in the retina of diabetic rats. Archives of Biochemistry and Biophysics, 2017, 627, 10-20.	3.0	35
12	Impact of obesity with impaired glucose tolerance on retinal degeneration in a rat model of metabolic syndrome. Molecular Vision, 2017, 23, 263-274.	1.1	10
13	Amelioration of neuronal cell death in a spontaneous obese rat model by dietary restriction through modulation of ubiquitin proteasome system. Journal of Nutritional Biochemistry, 2016, 33, 73-81.	4.2	17
14	Altered ubiquitin-proteasome system leads to neuronal cell death in a spontaneous obese rat model. Biochimica Et Biophysica Acta - General Subjects, 2014, 1840, 2924-2934.	2.4	31
15	Alterations in Cardiac Tissue of a Natural Obese Rat Model: Implications for Obesity-Associated Cardiomyopathy. Proceedings of the National Academy of Sciences India Section B - Biological Sciences, 0, , 1.	1.0	O