Man Su Kim

List of Publications by Year
in descending order

12 papers	178 citations	1307366 7 h-index	1588896 8 g-index
12 all docs	12 docs citations	12 times ranked	320 citing authors

#	Article	IF	Citations
1	A Drosophila Model Identifies a Critical Role for Zinc in Mineralization for Kidney Stone Disease. PLoS ONE, 2015, 10, e0124150.	1.1	67
2	Evaluation of epithelial transport and oxidative stress protection of nanoengineered curcumin derivative-cyclodextrin formulation for ocular delivery. Archives of Pharmacal Research, 2019, 42, 909-925.	2.7	26
3	N-Acetylcysteine extends lifespan of Drosophila via modulating ROS scavenger gene expression. Biogerontology, 2019, 20, 533-543.	2.0	22
4	Korean Red Ginseng Tonic Extends Lifespan in D. melanogaster. Biomolecules and Therapeutics, 2013, 21, 241-245.	1.1	19
5	Jujube (Ziziphus Jujuba Mill.) fruit feeding extends lifespan and increases tolerance to environmental stresses by regulating aging-associated gene expression in Drosophila. Biogerontology, 2017, 18, 263-273.	2.0	16
6	Ilex paraguariensis Extends Lifespan and Increases an Ability to Resist Environmental Stresses in Drosophila. Rejuvenation Research, 2018, 21, 497-505.	0.9	12
7	Enhanced Locomotor Activity Is Required to Exert Dietary Restriction-Dependent Increase of Stress Resistance inDrosophila. Oxidative Medicine and Cellular Longevity, 2015, 2015, 1-8.	1.9	10
8	Defensive Behavior against Noxious Heat Stimuli Is Declined with Aging Due to Decreased Pain-Associated Gene Expression in Drosophila. Biomolecules and Therapeutics, 2015, 23, 290-295.	1.1	5
9	Effects of taxol on neuronal differentiation of postnatal neural stem cells cultured from mouse subventricular zone. Differentiation, 2021, 119, 1-9.	1.0	1
10	Facilitating fructoseâ€driven metabolism exerts a protective effect on anoxic stress in Drosophila. Insect Molecular Biology, 2021, 30, 1-8.	1.0	0
11	Facilitating fructoseâ€driven metabolisms increases a capability to resist anoxic stress in Drosophila. FASEB Journal, 2019, 33, 794.6.	0.2	0
12	NGF activates NFAT via the MEK1/2 pathway in PC12 cells. International Journal of Transgender Health, 2022, 15, 183-190.	1.1	0