Malin Hernebring

List of Publications by Year
in descending order

12	345	1040056 9	1281871 11
papers	citations	h-index	g-index

12	12	12	485
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	H2O2-induced cataract as a model of age-related cataract: Lessons learned from overexpressing the proteasome activator PA28Î±Î² in mouse eye lens. Experimental Eye Research, 2021, 203, 108395.	2.6	14
2	PA28Î± overexpressing female mice maintain exploratory behavior and capacity to prevent protein aggregation in hippocampus as they age. Aging Cell, 2021, 20, e13336.	6.7	5
3	Survival-Span Method: How to Qualitatively Estimate Lifespan to Improve the Study of Aging, and not Disease, in Aging Studies. Frontiers in Aging, 2021, 2, .	2.6	1
4	Conclusions from a behavioral aging study on male and female F2 hybrid mice on age-related behavior, buoyancy in water-based tests, and an ethical method to assess lifespan. Aging, 2019, 11, 7150-7168.	3.1	9
5	PA28Î±Î² overexpression enhances learning and memory of female mice without inducing 20S proteasome activity. BMC Neuroscience, 2018, 19, 70.	1.9	11
6	Quantification of the Intracellular Life Time of Water Molecules to Measure Transport Rates of Human Aquaglyceroporins. Journal of Membrane Biology, 2017, 250, 629-639.	2.1	17
7	Perilipin 1 binds to aquaporin 7 in human adipocytes and controls its mobility via protein kinase A mediated phosphorylation. Metabolism: Clinical and Experimental, 2016, 65, 1731-1742.	3.4	27
8	26S and PA28-20S Proteasome Activity in Cytosolic Extracts from Embryonic Stem Cells. Methods in Molecular Biology, 2015, 1341, 359-367.	0.9	3
9	Removal of damaged proteins during ES cell fate specification requires the proteasome activator PA28. Scientific Reports, 2013, 3, 1381.	3.3	49
10	Effects of aging and reproduction on protein quality control in soma and gametes of Drosophila melanogaster. Aging Cell, 2012, 11, 634-643.	6.7	64
11	Identification of Hsc70 as target for AGE modification in senescent human fibroblasts. Biogerontology, 2009, 10, 299-309.	3.9	16
12	Elimination of damaged proteins during differentiation of embryonic stem cells. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 7700-7705.	7.1	129