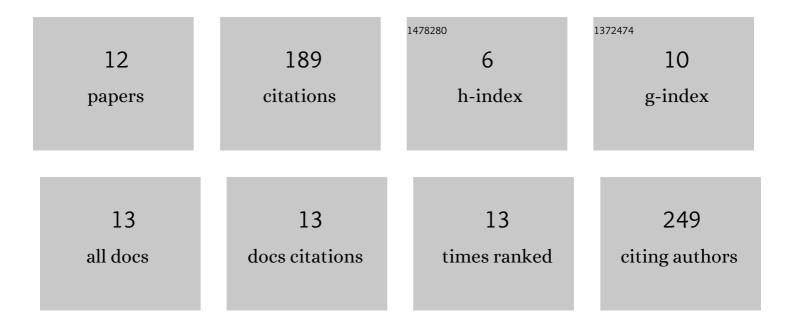
Sujin Kim

List of Publications by Year in descending order

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SHUN KIM

#	Article	IF	CITATIONS
1	Circulating micro-RNAs Differentially Expressed in Korean Alzheimer's Patients With Brain Aβ Accumulation Activate Amyloidogenesis. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2023, 78, 292-303.	1.7	2
2	Development of Alzheimer's Disease Biomarkers: From CSF- to Blood-Based Biomarkers. Biomedicines, 2022, 10, 850.	1.4	19
3	Alzheimer's cerebrospinal biomarkers from Lumipulse fully automated immunoassay: concordance with amyloid-beta PET and manual immunoassay in Koreans. Alzheimer's Research and Therapy, 2021, 13, 22.	3.0	15
4	Empty Sella Syndrome Associated with Growth Hormone Deficiency: the First Case Report of Weiss-Kruszka Syndrome. Journal of Korean Medical Science, 2021, 36, e133.	1.1	5
5	Roles of high mobility group box 1 protein released from endothelial cells with hypoxic injury on neuronal amyloidogenesis. Alzheimer's and Dementia, 2021, 17, e050060.	0.4	0
6	Exercise as a Therapeutic Strategy for Sarcopenia in Heart Failure: Insights into Underlying Mechanisms. Cells, 2020, 9, 2284.	1.8	29
7	Effects of Aerobic Exercise on Tau and Related Proteins in Rats with the Middle Cerebral Artery Occlusion. International Journal of Molecular Sciences, 2020, 21, 5842.	1.8	8
8	Sirtuin 1-dependent regulation of high mobility box 1 in hypoxia–reoxygenated brain microvascular endothelial cells: roles in neuronal amyloidogenesis. Cell Death and Disease, 2020, 11, 1072.	2.7	8
9	Experimental Models of Sarcopenia: Bridging Molecular Mechanism and Therapeutic Strategy. Cells, 2020, 9, 1385.	1.8	70
10	Effects of Aerobic Exercise on Tau and Related Proteins in Rats with Photochemically-Induced Infarction. Journal of Alzheimer's Disease, 2020, 76, 1391-1402.	1.2	1
11	Enrichment of Exosome-Like Extracellular Vesicles from Plasma Suitable for Clinical Vesicular miRNA Biomarker Research. Journal of Clinical Medicine, 2019, 8, 1995.	1.0	32
12	[P4–104]: ATTENUATION OF AKTâ€MTORC1â€P70S6K ACTIVATION, TAU PHOSPHORYLATION AND INFLAMM. IN THE CEREBRAL CORTEX INFARCTED BY PHOTOCHEMICALLY INDUCED THROMBOSIS BY REHABILITATION TRAINING. Alzheimer's and Dementia, 2017, 13, P1297.	ATION 0.4	0