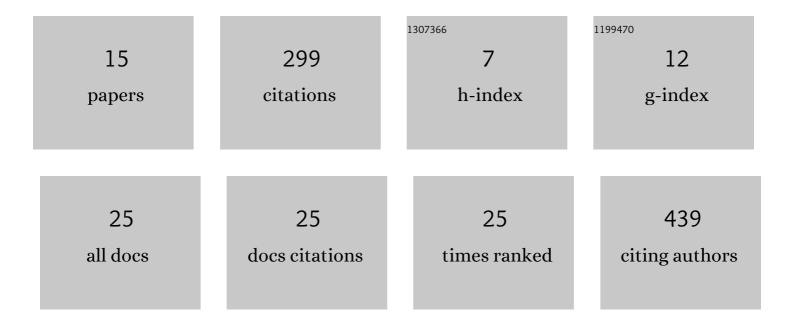
Sangsoon Park

List of Publications by Year in descending order

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SANCSOON PARK

#	Article	IF	CITATIONS
1	The role of insulin/IGF-1 signaling in the longevity of model invertebrates, C. elegans and D. melanogaster. BMB Reports, 2016, 49, 81-92.	1.1	144
2	Prefoldin 6 mediates longevity response from heat shock factor 1 to FOXO in <i>C. elegans</i> . Genes and Development, 2018, 32, 1562-1575.	2.7	26
3	VRK-1 extends life span by activation of AMPK via phosphorylation. Science Advances, 2020, 6, .	4.7	23
4	<i>Caenorhabditis elegans</i> Lipin 1 moderates the lifespanâ€shortening effects of dietary glucose by maintaining ωâ€6 polyunsaturated fatty acids. Aging Cell, 2020, 19, e13150.	3.0	22
5	Inverse correlation between longevity and developmental rate among wild C. elegans strains. Aging, 2016, 8, 986-994.	1.4	17
6	A PTEN variant uncouples longevity from impaired fitness in Caenorhabditis elegans with reduced insulin/IGF-1 signaling. Nature Communications, 2021, 12, 5631.	5.8	15
7	Genes and Pathways That Influence Longevity in Caenorhabditis elegans. , 2015, , 123-169.		14
8	RNA helicase SACY-1 is required for longevity caused by various genetic perturbations in <i>Caenorhabditis elegans</i> . Cell Cycle, 2016, 15, 1821-1829.	1.3	11
9	Diacetyl odor shortens longevity conferred by food deprivation in <i>C.Âelegans</i> via downregulation of DAFâ€16/FOXO. Aging Cell, 2021, 20, e13300.	3.0	10
10	Longevity Regulation by Insulin/IGF-1 Signalling. Healthy Ageing and Longevity, 2017, , 63-81.	0.2	7
11	The role of RNA helicases in aging and lifespan regulation. Translational Medicine of Aging, 2017, 1, 24-31.	0.6	6
12	RNAi targeting Caenorhabditis elegans α-arrestins marginally affects lifespan. F1000Research, 2017, 6, 1515.	0.8	2
13	RNAi targeting Caenorhabditis elegans α-arrestins has little effect on lifespan. F1000Research, 2017, 6, 1515.	0.8	2
14	RNAi targeting Caenorhabditis elegans α-arrestins has small or no effects on lifespan. F1000Research, 0, 6, 1515.	0.8	0
15	Age-dependent upregulation of Y RNAs in. MicroPublication Biology, 2021, 2021, .	0.1	0