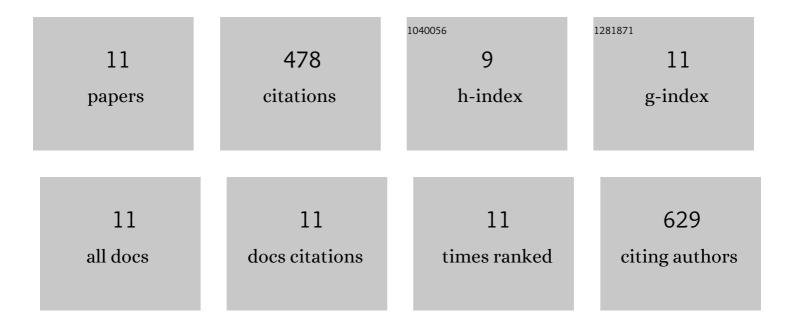
## Xiao Cheng

List of Publications by Year in descending order

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XIAO CHENC

#	Article	IF	CITATIONS
1	Ginsenoside Rg1 Prevents Cognitive Impairment and Hippocampus Senescence in a Rat Model of D-Galactose-Induced Aging. PLoS ONE, 2014, 9, e101291.	2.5	145
2	Ginsenoside Rg1 Decreases Oxidative Stress and Down-Regulates Akt/mTOR Signalling to Attenuate Cognitive Impairment in Mice and Senescence of Neural Stem Cells Induced by d-Galactose. Neurochemical Research, 2018, 43, 430-440.	3.3	63
3	Protective Effect of Ginsenoside Rg1 on Hematopoietic Stem/Progenitor Cells through Attenuating Oxidative Stress and the Wnt/Î2-Catenin Signaling Pathway in a Mouse Model of d-Galactose-induced Aging. International Journal of Molecular Sciences, 2016, 17, 849.	4.1	61
4	Effect of Angelica polysaccharide on brain senescence of Nestin-GFP mice induced by D-galactose. Neurochemistry International, 2019, 122, 149-156.	3.8	41
5	Angelica sinensis Polysaccharides Ameliorate Stress-Induced Premature Senescence of Hematopoietic Cell via Protecting Bone Marrow Stromal Cells from Oxidative Injuries Caused by 5-Fluorouracil. International Journal of Molecular Sciences, 2017, 18, 2265.	4.1	38
6	Protective effects of ginsenoside Rg1 on splenocytes and thymocytes in an aging rat model induced by d-galactose. International Immunopharmacology, 2018, 58, 94-102.	3.8	37
7	Mechanism of ginsenoside Rg1 renal protection in a mouse model of <scp>d</scp> -galactose-induced subacute damage. Pharmaceutical Biology, 2016, 54, 1815-1821.	2.9	27
8	Effects of Human Amnion–Derived Mesenchymal Stem Cell (hAD-MSC) Transplantation In Situ on Primary Ovarian Insufficiency in SD Rats. Reproductive Sciences, 2020, 27, 1502-1512.	2.5	26
9	Ginsenoside Rg1 protects against d-galactose induced fatty liver disease in a mouse model via FOXO1 transcriptional factor. Life Sciences, 2020, 254, 117776.	4.3	26
10	The regulation of ginsenoside Rg1 upon aging of bone marrow stromal cell contribute to delaying senescence of bone marrow mononuclear cells (BMNCs). Life Sciences, 2018, 209, 63-68.	4.3	10
11	Nuclear accumulation of pyruvate kinase M2 promotes liver regeneration via activation of signal transducer and activator of transcription 3. Life Sciences, 2020, 250, 117561.	4.3	4