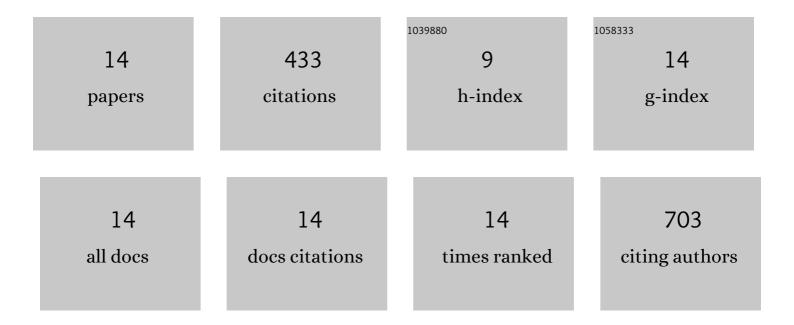
Hong Sheng Cheng

List of Publications by Year in descending order

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HONG SHENG CHENG

#	Article	IF	CITATIONS
1	Single-cell analysis of skin immune cells reveals an Angptl4-ifi20b axis that regulates monocyte differentiation during wound healing. Cell Death and Disease, 2022, 13, 180.	2.7	10
2	High Glucose Restraint of Acetylcholine-Induced Keratinocyte Epithelial-Mesenchymal Transition Is Mitigated by p38 Inhibition. Journal of Investigative Dermatology, 2021, 141, 1438-1449.e9.	0.3	7
3	PPARs and Tumor Microenvironment: The Emerging Roles of the Metabolic Master Regulators in Tumor Stromal–Epithelial Crosstalk and Carcinogenesis. Cancers, 2021, 13, 2153.	1.7	34
4	A 3D physio-mimetic interpenetrating network-based platform to decode the pro and anti-tumorigenic properties of cancer-associated fibroblasts. Acta Biomaterialia, 2021, 132, 448-460.	4.1	19
5	Pleiotropic ameliorative effects of ellagitannin geraniin against metabolic syndrome induced by high-fat diet in rats. Nutrition, 2020, 79-80, 110973.	1.1	7
6	Deficiency in fibroblast PPARβ/δ reduces nonmelanoma skin cancers in mice. Cell Death and Differentiation, 2020, 27, 2668-2680.	5.0	10
7	PPARβ/δ Agonism Upregulates Forkhead Box A2 to Reduce Inflammation in C2C12 Myoblasts and in Skeletal Muscle. International Journal of Molecular Sciences, 2020, 21, 1747.	1.8	10
8	Exploration and Development of PPAR Modulators in Health and Disease: An Update of Clinical Evidence. International Journal of Molecular Sciences, 2019, 20, 5055.	1.8	140
9	Exploiting vulnerabilities of cancer by targeting nuclear receptors of stromal cells in tumor microenvironment. Molecular Cancer, 2019, 18, 51.	7.9	57
10	Purified ingredient-based high-fat diet is superior to chow-based equivalent in the induction of metabolic syndrome. Journal of Food Biochemistry, 2019, 43, e12717.	1.2	5
11	Ellagitannin geraniin: a review of the natural sources, biosynthesis, pharmacokinetics and biological effects. Phytochemistry Reviews, 2017, 16, 159-193.	3.1	51
12	Increased susceptibility of post-weaning rats on high-fat diet to metabolic syndrome. Journal of Advanced Research, 2017, 8, 743-752.	4.4	51
13	The Ameliorative Effects of a Tocotrienol-Rich Fraction on the AGE-RAGE Axis and Hypertension in High-Fat-Diet-Fed Rats with Metabolic Syndrome. Nutrients, 2017, 9, 984.	1.7	19
14	Glycyrrhizic acid prevents high calorie dietâ^'induced metabolic aberrations despite the suppression of peroxisome proliferator-activated receptor γ expression. Nutrition, 2016, 32, 995-1001.	1.1	13