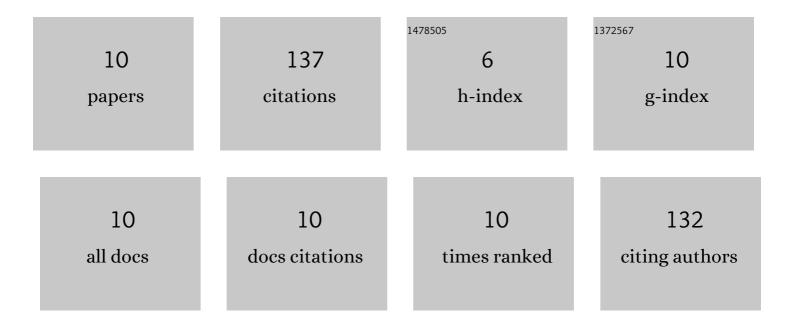
Ren-Kai Li

List of Publications by Year in descending order

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REN-KALLI

#	Article	IF	CITATIONS
1	The new andrographolide derivative ACS-30 induces apoptosis in human colon cancer cells by activating a ROS-dependent JNK signalling pathway. Phytomedicine, 2022, 94, 153824.	5.3	11
2	Structure-Activity Relationship Studies of 4-((4-(2-fluorophenyl)piperazin-1-yl)methyl)-6-imino-N-(naphthalen-2-yl)-1,3,5-triazin-2-amine (FPMINT) Analogues as Inhibitors of Human Equilibrative Nucleoside Transporters. Frontiers in Pharmacology, 2022, 13, 837555.	3.5	1
3	Protective Effects of Amauroderma rugosum on Doxorubicin-Induced Cardiotoxicity through Suppressing Oxidative Stress, Mitochondrial Dysfunction, Apoptosis, and Activating Akt/mTOR and Nrf2/HO-1 Signaling Pathways. Oxidative Medicine and Cellular Longevity, 2022, 2022, 1-24.	4.0	9
4	Synergistic breast cancer suppression efficacy of doxorubicin by combination with glycyrrhetinic acid as an angiogenesis inhibitor. Phytomedicine, 2021, 81, 153408.	5.3	32
5	Amauroderma rugosum Protects PC12 Cells against 6-OHDA-Induced Neurotoxicity through Antioxidant and Antiapoptotic Effects. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-15.	4.0	7
6	Relaxation effect of narirutin on rat mesenteric arteries via nitric oxide release and activation of voltage-gated potassium channels. European Journal of Pharmacology, 2021, 905, 174190.	3.5	5
7	AGS-30, an andrographolide derivative, suppresses tumor angiogenesis and growth in vitro and in vivo. Biochemical Pharmacology, 2020, 171, 113694.	4.4	24
8	Dietary compound glycyrrhetinic acid suppresses tumor angiogenesis and growth by modulating antiangiogenic and proapoptotic pathways in vitro and in vivo. Journal of Nutritional Biochemistry, 2020, 77, 108268.	4.2	23
9	A network pharmacology-based study on Alzheimer disease prevention and treatment of Qiong Yu Gao. BioData Mining, 2020, 13, 2.	4.0	16
10	Application of UPLCâ€MS/MS to simultaneously detect four bioactive compounds in the tumourâ€shrinking decoction (FM1523) for uterine fibroids treatment. Phytochemical Analysis, 2019, 30, 447-455.	2.4	9