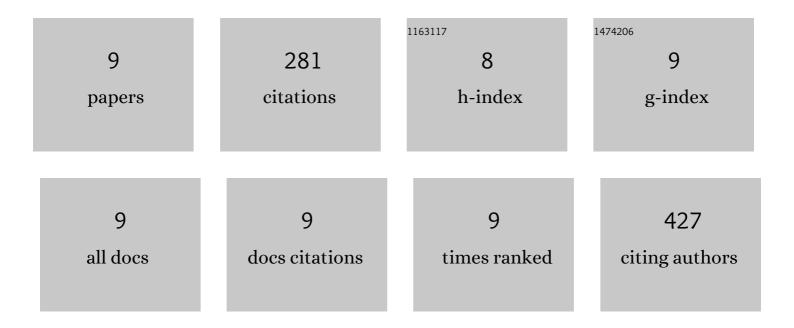
Shaonan Hu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3539982/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Comparative Analysis of Compatibility Influence on Invigorating Blood Circulation for Combined Use of Panax Notoginseng Saponins and Aspirin Using Metabolomics Approach. Frontiers in Pharmacology, 2021, 12, 544002.	3.5	5
2	<p>Focus on Notoginsenoside R1 in Metabolism and Prevention Against Human Diseases</p> . Drug Design, Development and Therapy, 2020, Volume 14, 551-565.	4.3	41
3	Novel Pheretima guillelmi-derived antithrombotic protein DPf3: Identification, characterization, in vitro evaluation and antithrombotic mechanisms investigation. International Journal of Biological Macromolecules, 2020, 154, 545-556.	7.5	13
4	Transcriptomic-proteomics-anticoagulant bioactivity integrated study of Pheretima guillemi. Journal of Ethnopharmacology, 2019, 243, 112101.	4.1	16
5	<i>Panax notoginseng</i> saponins suppress lipopolysaccharideâ€induced barrier disruption and monocyte adhesion on bEnd.3 cells via the opposite modulation of Nrf2 antioxidant and NFâ€î®B inflammatory pathways. Phytotherapy Research, 2019, 33, 3163-3176.	5.8	33
6	Panax notoginseng Saponins Protect Cerebral Microvascular Endothelial Cells against Oxygen-Glucose Deprivation/Reperfusion-Induced Barrier Dysfunction via Activation of PI3K/Akt/Nrf2 Antioxidant Signaling Pathway. Molecules, 2018, 23, 2781.	3.8	98
7	Effects of Panax Notoginseng Saponins on Esterases Responsible for Aspirin Hydrolysis In Vitro. International Journal of Molecular Sciences, 2018, 19, 3144.	4.1	10
8	Network pharmacology-based identification of protective mechanism of Panax Notoginseng Saponins on aspirin induced gastrointestinal injury. Biomedicine and Pharmacotherapy, 2018, 105, 159-166.	5.6	52
9	Inhibitory Influence of Panax notoginseng Saponins on Aspirin Hydrolysis in Human Intestinal Caco-2 Cells. Molecules, 2018, 23, 455.	3.8	13