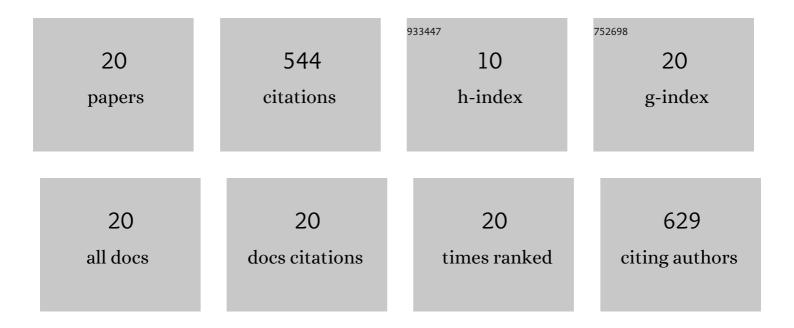
Yue Huo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2042119/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Influence of the plant growth promoting Rhizobium panacihumi on aluminum resistance in Panax ginseng. Journal of Ginseng Research, 2021, 45, 442-449.	5.7	12
2	Siderophore-producing rhizobacteria reduce heavy metal-induced oxidative stress in Panax ginseng Meyer. Journal of Ginseng Research, 2021, 45, 218-227.	5.7	38
3	Cumulative Production of Bioactive Rg3, Rg5, Rk1, and CK from Fermented Black Ginseng Using Novel Aspergillus niger KHNT-1 Strain Isolated from Korean Traditional Food. Processes, 2021, 9, 227.	2.8	7
4	Bombilactobacillus apium sp. nov., isolated from the gut of honeybee (Apis cerana). Archives of Microbiology, 2021, 203, 2193-2198.	2.2	9
5	Antimicrobial, antioxidant, and anticancer potentials of AgCl nanoparticles biosynthesized by Flavobacterium panacis. Applied Physics A: Materials Science and Processing, 2021, 127, 1.	2.3	10
6	Whitening and inhibiting NF-κB-mediated inflammation properties of the biotransformed green ginseng berry of new cultivar K1, ginsenoside Rg2 enriched, on B16 and LPS-stimulated RAW 264.7 cells. Journal of Ginseng Research, 2021, 45, 631-641.	5.7	5
7	Ginsenosides Conversion and Anti-Oxidant Activities in Puffed Cultured Roots of Mountain Ginseng. Processes, 2021, 9, 2271.	2.8	4
8	Biosynthesis of gold and silver nanoparticles from Scutellaria baicalensis roots and in vitro applications. Applied Physics A: Materials Science and Processing, 2020, 126, 1.	2.3	13
9	Paraburkholderia panacisoli sp. nov., a potentially antagonistic bacterium against the root rot fungal pathogen Cylindrocarpon destructans, isolated from ginseng cultivation soil. Archives of Microbiology, 2020, 202, 1341-1347.	2.2	7
10	Diversity of Ginsenoside Profiles Produced by Various Processing Technologies. Molecules, 2020, 25, 4390.	3.8	48
11	Ornithinimicrobium panacihumi sp. nov., Antagonistic Bacteria Against Root Rot Fungal Pathogens, Isolated from Cultivated Ginseng Soil. Current Microbiology, 2019, 76, 22-28.	2.2	11
12	Rhizobium panacihumi sp. nov., an isolate from ginseng-cultivated soil, as a potential plant growth promoting bacterium. Archives of Microbiology, 2019, 201, 99-105.	2.2	21
13	Biosynthesis of gold and silver chloride nanoparticles mediated by <i>Crataegus pinnatifida</i> fruit extract: <i>in vitro</i> study of anti-inflammatory activities. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 1-11.	2.8	21
14	<i>In vitro</i> anti-inflammatory activity of spherical silver nanoparticles and monodisperse hexagonal gold nanoparticles by fruit extract of <i>Prunus serrulata</i> : a green synthetic approach. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 1-11.	2.8	89
15	Paenibacillus panacihumi sp. nov., a potential plant growth-promoting bacterium isolated from ginseng-cultivated soil. Archives of Microbiology, 2018, 200, 1049-1055.	2.2	9
16	Cardamom fruits as a green resource for facile synthesis of gold and silver nanoparticles and their biological applications. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 108-117.	2.8	109
17	Biological synthesis of gold and silver chloride nanoparticles by <i>Glycyrrhiza uralensis</i> and <i>in vitro</i> applications. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 303-312.	2.8	76
18	Lysobacter panacihumi sp. nov., isolated from ginseng cultivated soil. Journal of Microbiology, 2018, 56, 748-752.	2.8	7

#	Article	IF	CITATIONS
19	Rhodanobacter ginsengiterrae sp. nov., an antagonistic bacterium against root rot fungal pathogen Fusarium solani, isolated from ginseng rhizospheric soil. Archives of Microbiology, 2018, 200, 1457-1463.	2.2	28
20	Paraburkholderia panacihumi sp. nov., an isolate from ginseng-cultivated soil, is antagonistic against root rot fungal pathogen. Archives of Microbiology, 2018, 200, 1151-1158.	2.2	20