

# Yue Huo

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

544  
citations

933447

10  
h-index

752698

20  
g-index

20  
all docs

20  
docs citations

20  
times ranked

629  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardamom fruits as a green resource for facile synthesis of gold and silver nanoparticles and their biological applications. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 108-117.	2.8	109
2	<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. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 1-11.	2.8	89
3	Biological synthesis of gold and silver chloride nanoparticles by <i>Glycyrrhiza uralensis</i> and <i>in vitro</i> applications. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 303-312.	2.8	76
4	Diversity of Ginsenoside Profiles Produced by Various Processing Technologies. <i>Molecules</i> , 2020, 25, 4390.	3.8	48
5	Siderophore-producing rhizobacteria reduce heavy metal-induced oxidative stress in <i>Panax ginseng</i> Meyer. <i>Journal of Ginseng Research</i> , 2021, 45, 218-227.	5.7	38
6	<i>Rhodanobacter ginsengiterrae</i> sp. nov., an antagonistic bacterium against root rot fungal pathogen <i>Fusarium solani</i> , isolated from ginseng rhizospheric soil. <i>Archives of Microbiology</i> , 2018, 200, 1457-1463.	2.2	28
7	Biosynthesis of gold and silver chloride nanoparticles mediated by <i>Crataegus pinnatifida</i> fruit extract: <i>in vitro</i> study of anti-inflammatory activities. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 1-11.	2.8	21
8	<i>Rhizobium panacihumi</i> sp. nov., an isolate from ginseng-cultivated soil, as a potential plant growth promoting bacterium. <i>Archives of Microbiology</i> , 2019, 201, 99-105.	2.2	21
9	<i>Paraburkholderia panacihumi</i> sp. nov., an isolate from ginseng-cultivated soil, is antagonistic against root rot fungal pathogen. <i>Archives of Microbiology</i> , 2018, 200, 1151-1158.	2.2	20
10	Biosynthesis of gold and silver nanoparticles from <i>Scutellaria baicalensis</i> roots and <i>in vitro</i> applications. <i>Applied Physics A: Materials Science and Processing</i> , 2020, 126, 1.	2.3	13
11	Influence of the plant growth promoting <i>Rhizobium panacihumi</i> on aluminum resistance in <i>Panax ginseng</i> . <i>Journal of Ginseng Research</i> , 2021, 45, 442-449.	5.7	12
12	<i>Ornithinimicrobium panacihumi</i> sp. nov., Antagonistic Bacteria Against Root Rot Fungal Pathogens, Isolated from Cultivated Ginseng Soil. <i>Current Microbiology</i> , 2019, 76, 22-28.	2.2	11
13	Antimicrobial, antioxidant, and anticancer potentials of AgCl nanoparticles biosynthesized by <i>Flavobacterium panacis</i> . <i>Applied Physics A: Materials Science and Processing</i> , 2021, 127, 1.	2.3	10
14	<i>Paenibacillus panacihumi</i> sp. nov., a potential plant growth-promoting bacterium isolated from ginseng-cultivated soil. <i>Archives of Microbiology</i> , 2018, 200, 1049-1055.	2.2	9
15	<i>Bombilactobacillus apium</i> sp. nov., isolated from the gut of honeybee ( <i>Apis cerana</i> ). <i>Archives of Microbiology</i> , 2021, 203, 2193-2198.	2.2	9
16	<i>Lysobacter panacihumi</i> sp. nov., isolated from ginseng cultivated soil. <i>Journal of Microbiology</i> , 2018, 56, 748-752.	2.8	7
17	<i>Paraburkholderia panacisoli</i> sp. nov., a potentially antagonistic bacterium against the root rot fungal pathogen <i>Cylindrocarpum destructans</i> , isolated from ginseng cultivation soil. <i>Archives of Microbiology</i> , 2020, 202, 1341-1347.	2.2	7
18	Cumulative Production of Bioactive Rg3, Rg5, Rk1, and CK from Fermented Black Ginseng Using Novel <i>Aspergillus niger</i> KHNT-1 Strain Isolated from Korean Traditional Food. <i>Processes</i> , 2021, 9, 227.	2.8	7

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19	Whitening and inhibiting NF- $\kappa$ B-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. <i>Journal of Ginseng Research</i> , 2021, 45, 631-641.	5.7	5
20	Ginsenosides Conversion and Anti-Oxidant Activities in Puffed Cultured Roots of Mountain Ginseng. <i>Processes</i> , 2021, 9, 2271.	2.8	4