

Shu-Ying Feng

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

617
citations

933447

10
h-index

677142

22
g-index

25
all docs

25
docs citations

25
times ranked

709
citing authors

#	ARTICLE	IF	CITATIONS
1	A comprehensive study on the relieving effect of <i>Lilium brownii</i> on the intestinal flora and metabolic disorder in p-chlorphenylalanine induced insomnia rats. <i>Pharmaceutical Biology</i> , 2022, 60, 131-143.	2.9	12
2	Human esophageal fibroblast-derived exosomal miR-21 reduced the cisplatin sensitivity to esophageal carcinoma EC9706 cells. <i>Brazilian Journal of Medical and Biological Research</i> , 2021, 54, e11156.	1.5	3
3	LncRNA SUMO1P3 acts as a prognostic biomarker and promotes hepatocellular carcinoma growth and metastasis. <i>Aging</i> , 2021, 13, 12479-12492.	3.1	7
4	CRISPR/Cas9-induced β -carotene hydroxylase mutation in <i>Dunaliella salina</i> CCAP19/18. <i>AMB Express</i> , 2021, 11, 83.	3.0	24
5	Osthole Induces Apoptosis and Inhibits Proliferation, Invasion, and Migration of Human Cervical Carcinoma HeLa Cells. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-7.	1.2	4
6	Isolation and characterization of phellodendronoside A, a new isoquinoline alkaloid glycoside with anti-inflammatory activity from <i>Phellodendron chinense</i> Schneid. <i>FÄ-toterapÄ-t</i> , 2021, 154, 105021.	2.2	11
7	Strategies for High-Efficiency Mutation Using the CRISPR/Cas System. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 803252.	3.7	10
8	CRISPR/Cas technology promotes the various application of <i>Dunaliella salina</i> system. <i>Applied Microbiology and Biotechnology</i> , 2020, 104, 8621-8630.	3.6	14
9	Pentamethylquercetin Attenuates Cardiac Remodeling via Activation of the Sestrins/Keap1/Nrf2 Pathway in MSG-Induced Obese Mice. <i>BioMed Research International</i> , 2020, 2020, 1-10.	1.9	19
10	Metformin attenuates cardiac remodeling in mice through the Nrf2/Keap1 signaling pathway. <i>Experimental and Therapeutic Medicine</i> , 2020, 20, 838-845.	1.8	10
11	An exploration of the rapid transformation method for <i>Dunaliella salina</i> system. <i>AMB Express</i> , 2019, 9, 181.	3.0	8
12	Anti-HBV effect of interferon- γ thymosin β 1 recombinant proteins in transgenic <i>Dunaliella salina</i> in vitro and in vivo. <i>Experimental and Therapeutic Medicine</i> , 2018, 16, 517-522.	1.8	2
13	Engineered exosome-mediated delivery of functionally active miR-26a and its enhanced suppression effect in HepG2 cells. <i>International Journal of Nanomedicine</i> , 2018, Volume 13, 585-599.	6.7	197
14	Meta-analysis of antiviral protection of white spot syndrome virus vaccine to the shrimp. <i>Fish and Shellfish Immunology</i> , 2018, 81, 260-265.	3.6	9
15	Recent progress in the development of white spot syndrome virus vaccines for protecting shrimp against viral infection. <i>Archives of Virology</i> , 2017, 162, 2923-2936.	2.1	33
16	Expression of <i>Helicobacter pylori</i> hspA Gene in <i>Lactococcus lactis</i> NICE System and Experimental Study on Its Immunoreactivity. <i>Gastroenterology Research and Practice</i> , 2015, 2015, 1-6.	1.5	19
17	Preparation of recombinant human canstatin using transgenic <i>Dunaliella salina</i> . <i>Acta Biochimica Et Biophysica Sinica</i> , 2014, 46, 428-430.	2.0	3
18	Preparation of transgenic <i>Dunaliella salina</i> for immunization against white spot syndrome virus in crayfish. <i>Archives of Virology</i> , 2014, 159, 519-525.	2.1	70

#	ARTICLE	IF	CITATIONS
19	Dunaliella salina as a novel host for the production of recombinant proteins. Applied Microbiology and Biotechnology, 2014, 98, 4293-4300.	3.6	27
20	Binding of white spot syndrome virus to Artemia sp. cell membranes. Journal of Virological Methods, 2013, 193, 108-111.	2.1	4
21	A Novel Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH) Promoter for Expressing Transgenes in the Halotolerant Alga Dunaliella salina. Current Microbiology, 2012, 64, 506-513.	2.2	20
22	Improvement of efficiency of genetic transformation for Dunaliella salina by glass beads method. Molecular Biology Reports, 2009, 36, 1433-1439.	2.3	111