

# Changping Deng

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

682  
citations

1040056

9  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

447  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioactivities, biosynthesis and biotechnological production of phenolic acids in <i>Salvia miltiorrhiza</i> . <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, 953-964.	10.3	178
2	Tanshinone and salvianolic acid biosynthesis are regulated by SmMYB98 in <i>Salvia miltiorrhiza</i> hairy roots. <i>Journal of Advanced Research</i> , 2020, 23, 1-12.	9.5	118
3	SmMYB2 promotes salvianolic acid biosynthesis in the medicinal herb <i>Salvia miltiorrhiza</i> . <i>Journal of Integrative Plant Biology</i> , 2020, 62, 1688-1702.	8.5	84
4	Tanshinone production could be increased by the expression of SmWRKY2 in <i>Salvia miltiorrhiza</i> hairy roots. <i>Plant Science</i> , 2019, 284, 1-8.	3.6	82
5	ABA-responsive transcription factor bZIP1 is involved in modulating biosynthesis of phenolic acids and tanshinones in <i>Salvia miltiorrhiza</i> . <i>Journal of Experimental Botany</i> , 2020, 71, 5948-5962.	4.8	75
6	The methyl jasmonate-responsive transcription factor SmMYB1 promotes phenolic acid biosynthesis in <i>Salvia miltiorrhiza</i> . <i>Horticulture Research</i> , 2021, 8, 10.	6.3	65
7	Improved phenolic acid content and bioactivities of <i>Salvia miltiorrhiza</i> hairy roots by genetic manipulation of RAS and CYP98A14. <i>Food Chemistry</i> , 2020, 331, 127365.	8.2	39
8	Simultaneous promotion of tanshinone and phenolic acid biosynthesis in <i>Salvia miltiorrhiza</i> hairy roots by overexpressing <i>Arabidopsis</i> MYC2. <i>Industrial Crops and Products</i> , 2020, 155, 112826.	5.2	16
9	Cannabidiol Effectively Promoted Cell Death in Bladder Cancer and the Improved Intravesical Adhesion Drugs Delivery Strategy Could Be Better Used for Treatment. <i>Pharmaceutics</i> , 2021, 13, 1415.	4.5	10
10	First Report of Corm Rot on Saffron Caused by <i>Penicillium solitum</i> in China. <i>Plant Disease</i> , 2020, 104, 579-579.	1.4	9
11	Multistage targeting and dual inhibiting strategies based on bioengineered tumor matrix microenvironment-mediated protein nanocages for enhancing cancer biotherapy. <i>Bioengineering and Translational Medicine</i> , 2022, 7, .	7.1	4
12	The Establishment of Quantitatively Regulating Expression Cassette with sgRNA Targeting BIRC5 to Elucidate the Synergistic Pathway of Survivin with P-Glycoprotein in Cancer Multi-Drug Resistance. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 797005.	3.7	2