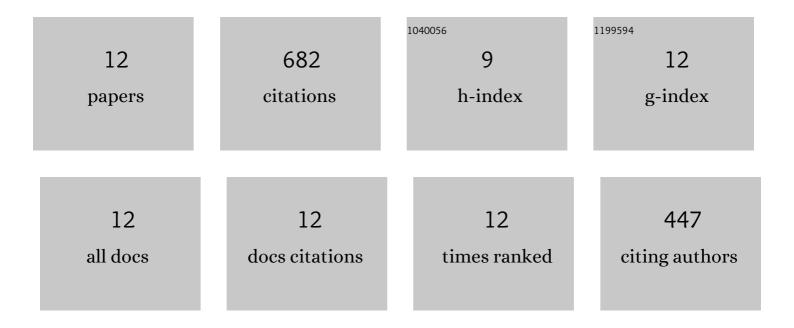
Changping Deng

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Bioactivities, biosynthesis and biotechnological production of phenolic acids in <i>Salvia miltiorrhiza</i> . Critical Reviews in Food Science and Nutrition, 2019, 59, 953-964.	10.3	178
2	Tanshinone and salvianolic acid biosynthesis are regulated by SmMYB98 in Salvia miltiorrhiza hairy roots. Journal of Advanced Research, 2020, 23, 1-12.	9.5	118
3	SmMYB2 promotes salvianolic acid biosynthesis in the medicinal herb <i>Salvia miltiorrhiza</i> . Journal of Integrative Plant Biology, 2020, 62, 1688-1702.	8.5	84
4	Tanshinone production could be increased by the expression of SmWRKY2 in Salvia miltiorrhiza hairy roots. Plant Science, 2019, 284, 1-8.	3.6	82
5	ABA-responsive transcription factor bZIP1 is involved in modulating biosynthesis of phenolic acids and tanshinones in Salvia miltiorrhiza. Journal of Experimental Botany, 2020, 71, 5948-5962.	4.8	75
6	The methyl jasmonate-responsive transcription factor SmMYB1 promotes phenolic acid biosynthesis in Salvia miltiorrhiza. Horticulture Research, 2021, 8, 10.	6.3	65
7	Improved phenolic acid content and bioactivities of Salvia miltiorrhiza hairy roots by genetic manipulation of RAS and CYP98A14. Food Chemistry, 2020, 331, 127365.	8.2	39
8	Simultaneous promotion of tanshinone and phenolic acid biosynthesis in Salvia miltiorrhiza hairy roots by overexpressing Arabidopsis MYC2. Industrial Crops and Products, 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. Pharmaceutics, 2021, 13, 1415.	4.5	10
10	First Report of Corm Rot on Saffron Caused by <i>Penicillium solitum</i> in China. Plant Disease, 2020, 104, 579-579.	1.4	9
11	Multistage targeting and dual inhibiting strategies based on bioengineered tumor matrix microenvironmentâ€mediated protein nanocages for enhancing cancer biotherapy. Bioengineering and Translational Medicine, 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. Frontiers in Cell and Developmental Biology, 2021, 9, 797005.	3.7	2