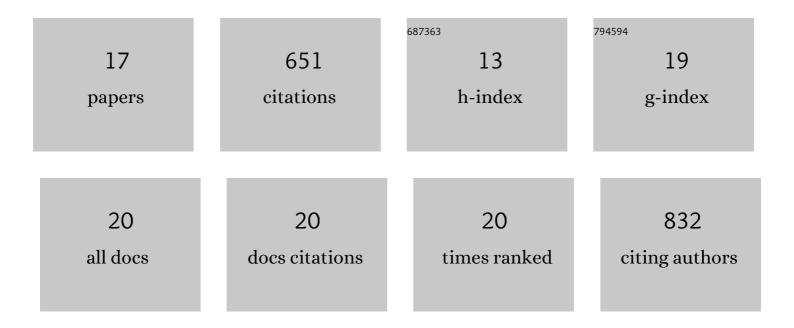
## Maoxing Li

List of Publications by Year in descending order

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MAOXING LI

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Eucommia ulmoides Oliv.: Ethnopharmacology, phytochemistry and pharmacology of an important traditional Chinese medicine. Journal of Ethnopharmacology, 2014, 151, 78-92.  | 4.1 | 244       |
| 2  | Leonurus japonicus Houtt.: Ethnopharmacology, phytochemistry and pharmacology of an important<br>traditional Chinese medicine. Journal of Ethnopharmacology, 2014, 152, 14-32.                                   | 4.1 | 116       |
| 3  | Antinociceptive and anti-inflammatory activities of iridoid glycosides extract of Lamiophlomis rotata<br>(Benth.) Kudo. Fìtoterapìâ, 2010, 81, 167-172.  | 2.2 | 44        |
| 4  | Ameliorating effect and potential mechanism of Rehmannia glutinosa oligosaccharides on the<br>impaired glucose metabolism in chronic stress rats fed with high-fat diet. Phytomedicine, 2014, 21,<br>607-614.    | 5.3 | 35        |
| 5  | lsolation and identification of hemostatic ingredients from <i>lamiophlomis rotata</i> (Benth.) kudo.<br>Phytotherapy Research, 2009, 23, 816-822.   | 5.8 | 25        |
| 6  | Ethnomedicinal Uses, Phytochemistry, Pharmacology, and Toxicology of Species from the<br>Genus <i>Ajuga</i> L.: A Systematic Review. The American Journal of Chinese Medicine, 2019, 47, 959-1003.               | 3.8 | 25        |
| 7  | A label-free colorimetric biosensor for sensitive detection of vascular endothelial growth factor-165. Analyst, The, 2017, 142, 2419-2425.   | 3.5 | 22        |
| 8  | Phenylethanoid glycosides of Phlomis younghusbandii Mukerjee ameliorate acute hypobaric<br>hypoxia-induced brain impairment in rats. Molecular Immunology, 2019, 108, 81-88.                                     | 2.2 | 21        |
| 9  | Polysaccharide extracted from <scp><i>Potentilla anserina</i></scp> L ameliorate acute hypobaric<br>hypoxiaâ€induced brain impairment in rats. Phytotherapy Research, 2020, 34, 2397-2407.                       | 5.8 | 20        |
| 10 | Effect and mechanism of verbascoside on hypoxic memory injury in plateau. Phytotherapy Research, 2019, 33, 2692-2701.  | 5.8 | 16        |
| 11 | Phenylethanoid glycosides of Pedicularis muscicola Maxim ameliorate high altitude-induced memory impairment. Physiology and Behavior, 2016, 157, 39-46.  | 2.1 | 15        |
| 12 | Neu-P11, a novel MT1/MT2 agonist, reverses diabetes by suppressing the hypothalamic-pituitary-adrenal axis in rats. European Journal of Pharmacology, 2017, 812, 225-233.  | 3.5 | 15        |
| 13 | Polysaccharide from Potentilla anserina L ameliorate pulmonary edema induced by hypobaric hypoxia<br>in rats. Biomedicine and Pharmacotherapy, 2021, 139, 111669.  | 5.6 | 15        |
| 14 | Development of a validated HPLC-PAD-APCI/MS method for the identification and determination of iridoid glycosides in Lamiophlomis rotata. Analytical Methods, 2010, 2, 714.                                      | 2.7 | 14        |
| 15 | Melatonin Receptor Agonist Piromelatine Ameliorates Impaired Glucose Metabolism in Chronically<br>Stressed Rats Fed a High-Fat Diet. Journal of Pharmacology and Experimental Therapeutics, 2018, 364,<br>55-69. | 2.5 | 8         |
| 16 | Anti-fatigue activity of gardenia yellow pigment and Cistanche phenylethanol glycosides mixture in<br>hypoxia. Food Bioscience, 2021, 40, 100902.  | 4.4 | 8         |
| 17 | Hydroxytyrosol Alleviated Hypoxia-Mediated PC12 Cell Damage through Activating PI3K/AKT/mTOR-HIF-1α<br>Signaling. Oxidative Medicine and Cellular Longevity, 2022, 2022, 1-12.                                   | 4.0 | 4         |