## Yingzi Wang

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5335181/publications.pdf

Version: 2024-02-01

|          |                | 1478505      | 1199594        |  |
|----------|----------------|--------------|----------------|--|
| 13       | 137            | 6            | 12             |  |
| papers   | citations      | h-index      | g-index        |  |
|          |                |              |                |  |
|          |                |              |                |  |
|          |                |              |                |  |
| 13       | 13             | 13           | 197            |  |
| all docs | docs citations | times ranked | citing authors |  |
|          |                |              |                |  |

| #  | Article   | IF  | CITATIONS                             |
|----|---|-----|---------------------------------------|
| 1  | Metabonomics analysis of semen euphorbiae and semen Euphorbiae Pulveratum using UPLC–Qâ€₹OF/MS.<br>Biomedical Chromatography, 2022, 36, e5279.  | 1.7 | 4                                     |
| 2  | Characterization of diterpene metabolism in rats with ingestion of seed products from <i>Euphorbia lathyris</i> L. (Semen Euphorbiae and Semen Euphorbiae Pulveratum) using UHPLCâ€Qâ€Exactive MS. Biomedical Chromatography, 2022, , e5394.  | 1.7 | 1                                     |
| 3  | Comparison of Pharmacokinetics and Tissue Distribution Characteristics of Three Diterpenoid Esters in Crude and Prepared Semen Euphorbiae. Evidence-based Complementary and Alternative Medicine, 2021, 1-11.   | 1.2 | 1                                     |
| 4  | Ligand-modified homologous targeted cancer cell membrane biomimetic nanostructured lipid carriers for glioma therapy. Drug Delivery, 2021, 28, 2241-2255.   | 5.7 | 17                                    |
| 5  | Study on steroidal saponins in crude and stirâ€fried <i>Fructus Tribuli</i> by ultraâ€highâ€performance liquid chromatographyâ€mass spectrometry coupled with multivariate statistical analysis. Journal of Separation Science, 2020, 43, 1208-1223.  | 2.5 | 6                                     |
| 6  | Dual-Target Peptide-Modified Erythrocyte Membrane-Enveloped PLGA Nanoparticles for the Treatment of Glioma. Frontiers in Oncology, 2020, 10, 563938.  | 2.8 | 35                                    |
| 7  | Comparative Efficacy of Chinese Herbal Injections for Pulmonary Heart Disease: A Bayesian Network<br>Meta-Analysis of Randomized Controlled Trials. Frontiers in Pharmacology, 2020, 11, 634.   | 3.5 | 7                                     |
| 8  | Analysis of variations in the contents of steroidal saponins in Fructus Tribuli during stirâ€frying treatment. Biomedical Chromatography, 2020, 34, e4794.  | 1.7 | 6                                     |
| 9  | Mechanism of action of cytotoxic compounds from the seeds of Euphorbia lathyris. Phytomedicine, 2018, 41, 62-66.  | 5.3 | 24                                    |
| 10 | ITRAQ-based quantitative proteomic analysis of processed Euphorbia lathyris L. for reducing the intestinal toxicity. Proteome Science, 2018, 16, 8.   | 1.7 | 16                                    |
| 11 | Quantitative Analysis of Toosendanin in the Fruit of Melia toosendan Sieb. Et Zucc (Meliaceae) by High-Performance Liquid Chromatography Coupled with Charged Aerosol Detection. Chromatographia, 2016, 79, 1381-1386.  | 1.3 | 2                                     |
| 12 | Effect of Kushen (Radix Sophorae flavescentes) extract on laryngeal neoplasm Hep2 cells. Journal of Traditional Chinese Medicine = Chung I Tsa Chih Ying Wen Pan / Sponsored By All-China Association of Traditional Chinese Medicine, Academy of Traditional Chinese Medicine, 2013, 33, 218-222.  | 0.4 | 11                                    |
| 13 | bond energies of <i>&gt;p</i> >ei>p>ei>p>ei>fesup>6H <sub>4</sub> NHFe(CO) <sub>2</sub> (Î- <sup>5</sup> â€C <sub>5</sub> H <sub>H<sub>10</sub>9</sub> 99 <td>1.7</td> <td>· · · · · · · · · · · · · · · · · · ·</td> | 1.7 | · · · · · · · · · · · · · · · · · · · |

<i>>p</i>â€Gâ€C<sub>6</sub>H<sub>4</sub>N(COMe)Fe(CO)<sub>2</sub>(Î<sup>5</sup>â€C<sub>5</sub>H<sub>5</sub>).

ournal of Physical Organic Chemistry, 2012, 25, 1275-1285.