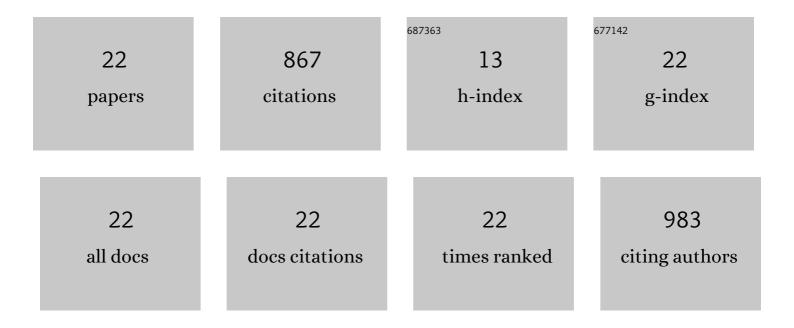
Su-Ling Zeng

List of Publications by Year in descending order

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SULLING ZENC

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Anti-obesity natural products and gut microbiota. Food Research International, 2022, 151, 110819. | 6.2 | 23 |
| 2 | Roles for the mycobiome in liver disease. Liver International, 2022, 42, 729-741. | 3.9 | 16 |
| 3 | RORÎ ³ t phosphorylation protects against TÂcell-mediated inflammation. Cell Reports, 2022, 38, 110520. | 6.4 | 12 |
| 4 | Lipidomics for the Prediction of Progressive Liver Disease in Patients with Alcohol Use Disorder. Metabolites, 2022, 12, 433. | 2.9 | 6 |
| 5 | Dynamic Changes of the Fungal Microbiome in Alcohol Use Disorder. Frontiers in Physiology, 2021, 12, 699253. | 2.8 | 45 |
| 6 | Intestinal Î ± 1 -2-Fucosylation Contributes to Obesity and Steatohepatitis in Mice. Cellular and Molecular Gastroenterology and Hepatology, 2021, 12, 293-320. | 4.5 | 14 |
| 7 | CRIg on liver macrophages clears pathobionts and protects against alcoholic liver disease. Nature Communications, 2021, 12, 7172. | 12.8 | 22 |
| 8 | Citrus polymethoxyflavones attenuate metabolic syndrome by regulating gut microbiome and amino acid metabolism. Science Advances, 2020, 6, eaax6208. | 10.3 | 230 |
| 9 | Cultivar differentiation of Citri Reticulatae Pericarpium by a combination of hierarchical three-step filtering metabolomics analysis, DNA barcoding and electronic nose. Analytica Chimica Acta, 2019, 1056, 62-69. | 5.4 | 37 |
| 10 | Simultaneous Quantification of Five Flavanone Glycosides in Rat Plasma by Ultra-Performance Liquid Chromatography-Tandem Mass Spectrometry: Application to a Comparative Pharmacokinetic Study of Aurantii Fructus Immaturus and Aurantii Fructus Extracts. Journal of AOAC INTERNATIONAL, 2019, 102, 781-787. | 1.5 | 9 |
| 11 | Evaluation of anti-lipase activity and bioactive flavonoids in the Citri Reticulatae Pericarpium from different harvest time. Phytomedicine, 2018, 43, 103-109. | 5.3 | 58 |
| 12 | Chemical structures, bioactivities and molecular mechanisms of citrus polymethoxyflavones. Journal of Functional Foods, 2018, 40, 498-509. | 3.4 | 126 |
| 13 | Chemicalome and metabolome profiling of polymethoxylated flavonoids in Citri Reticulatae Pericarpium based on an integrated strategy combining background subtraction and modified mass defect filter in a Microsoft Excel Platform. Journal of Chromatography A, 2017, 1508, 106-120. | 3.7 | 53 |
| 14 | Comparison of Aurantii Fructus Immaturus and Aurantii Fructus based on multiple chromatographic analysis and chemometrics methods. Journal of Chromatography A, 2016, 1469, 96-107. | 3.7 | 59 |
| 15 | Comprehensive profiling and characterization of quassinoids from the seeds of Brucea javanica via segment and exposure strategy coupled with modified mass defect filter. Analytical and Bioanalytical Chemistry, 2016, 408, 527-533. | 3.7 | 20 |
| 16 | Comparative analysis of steroidal saponins in four Dioscoreae herbs by high performance liquid chromatography coupled with mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2016, 117, 91-98. | 2.8 | 23 |
| 17 | Metabolic profile of Guge Fengtong tablet in rat urine and bile after oral administration, using high-performance liquid chromatography coupled with electrospray ionization quadrupole time-of-flight mass spectrometry. Chinese Journal of Natural Medicines, 2015, 13, 954-960. | 1.3 | 6 |
| 18 | Diagnostic ion filtering strategy for chemical characterization of Guge Fengtong Tablet with high-performance liquid chromatography coupled with electrospray ionization quadrupole time-of-flight tandem mass spectrometry. Chinese Journal of Natural Medicines, 2015, 13, 390-400. | 1.3 | 13 |

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|----|---|-----|-----------|
| 19 | An enzymatic protocol for absolute quantification of analogues: application to specific protopanoxadiol-type ginsenosides. Green Chemistry, 2015, 17, 2580-2586. | 9.0 | 12 |
| 20 | An integrated high resolution mass spectrometric data acquisition method for rapid screening of saponins in Panax notoginseng (Sanqi). Journal of Pharmaceutical and Biomedical Analysis, 2015, 109, 184-191. | 2.8 | 56 |
| 21 | Relative quantification of multi-components in Panax notoginseng (Sanqi) by high-performance liquid chromatography with mass spectrometry using mobile phase compensation. Journal of Pharmaceutical and Biomedical Analysis, 2015, 102, 150-156. | 2.8 | 14 |
| 22 | Enzymatic hydrolysis-based absolute quantification of triacylglycerols in plant oil by use of a single marker. Analytical and Bioanalytical Chemistry, 2014, 406, 4921-4929. | 3.7 | 13 |