

# Xiu-feng Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3775290/publications.pdf>

Version: 2024-02-01

7  
papers

150  
citations

1478505

6  
h-index

1720034

7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

157  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Fecal metabonomics combined with 16S rRNA gene sequencing to analyze the changes of gut microbiota in rats with kidney-yang deficiency syndrome and the intervention effect of You-gui pill. <i>Journal of Ethnopharmacology</i> , 2019, 244, 112139.                          | 4.1 | 53        |
| 2 | Study on Hypoglycemic Effect of the Drug Pair of Astragalus Radix and Dioscoreae Rhizoma in T2DM Rats by Network Pharmacology and Metabonomics. <i>Molecules</i> , 2019, 24, 4050.   | 3.8 | 32        |
| 3 | Integrated Systems Pharmacology, Urinary Metabonomics, and Quantitative Real-Time PCR Analysis to Uncover Targets and Metabolic Pathways of the You-Gui Pill in Treating Kidney-Yang Deficiency Syndrome. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3655. | 4.1 | 19        |
| 4 | Exploring the biomarkers and therapeutic mechanism of kidney-yang deficiency syndrome treated by You-gui pill using systems pharmacology and serum metabonomics. <i>RSC Advances</i> , 2018, 8, 1098-1115.   | 3.6 | 18        |
| 5 | Combined systems pharmacology and fecal metabonomics to study the biomarkers and therapeutic mechanism of type 2 diabetic nephropathy treated with <i>Astragalus</i> and <i>Leech</i> . <i>RSC Advances</i> , 2018, 8, 27448-27463.  | 3.6 | 16        |
| 6 | <sup>1</sup> H NMR studies on serum metabonomic changes over time in a kidney-Yang deficiency syndrome model. <i>RSC Advances</i> , 2017, 7, 34251-34261.  | 3.6 | 11        |
| 7 | Investigation of Mechanism of Premature Ovarian Failure Regulation by Kidney-tonifying Herbs and Liver-clearing Herbs in Dingjing Decoction. <i>Chinese Herbal Medicines</i> , 2015, 7, 328-333.   | 3.0 | 1         |