

# Fang Tian

## List of Publications by Year in descending order

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9  
papers

185  
citations

1478505

6  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

253  
citing authors

#	ARTICLE	IF	CITATIONS
1	Maternal exposure to ambient PM2.5 causes fetal growth restriction via the inhibition of spiral artery remodeling in mice. <i>Ecotoxicology and Environmental Safety</i> , 2022, 237, 113512.	6.0	8
2	Exploring toxicity of perfluorinated compounds through complex network and pathway modeling. <i>Journal of Biomolecular Structure and Dynamics</i> , 2020, 38, 2604-2612.	3.5	6
3	Simultaneous quantitative analysis of nine constituents in six Chinese medicinal materials from <i>Citrus</i> genus by high-performance liquid chromatography and high-resolution mass spectrometry combined with chemometric methods. <i>Journal of Separation Science</i> , 2020, 43, 736-747.	2.5	17
4	Quantitative Analysis of Six Phenolic Acids in <i>Artemisia capillaris</i> (Yinchen) by HPLC-DAD and Their Transformation Pathways in Decoction Preparation Process. <i>Journal of Analytical Methods in Chemistry</i> , 2020, 2020, 1-8.	1.6	13
5	Chromatographic Fingerprint and Quantitative Analysis of Commercial <i>Pheretima aspergillum</i> (Guang Dilong) and Its Adulterants by UPLC-DAD. <i>International Journal of Analytical Chemistry</i> , 2019, 2019, 1-10.	1.0	18
6	Novel thrombopoietin mimetic peptides bind c-Mpl receptor: Synthesis, biological evaluation and molecular modeling. <i>Bioorganic and Medicinal Chemistry</i> , 2017, 25, 1113-1121.	3.0	1
7	The influence of various excipients on the conversion kinetics of carbamazepine polymorphs in aqueous suspension. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 59, 193-201.	2.4	53
8	Visualizing Solvent Mediated Phase Transformation Behavior of Carbamazepine Polymorphs by Principal Component Analysis. <i>AAPS PharmSciTech</i> , 2008, 9, 390-394.	3.3	12
9	Influence of Polymorphic Form, Morphology, and Excipient Interactions on the Dissolution of Carbamazepine Compacts. <i>Journal of Pharmaceutical Sciences</i> , 2007, 96, 584-594.	3.3	57