

Lili Sun

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9818955/publications.pdf>

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8
papers

135
citations

1307594
7
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

201
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of Chemical Markers for the Discrimination of Radix Angelica sinensis Grown in Geoherb and Non-Geoherb Regions Using UHPLC-QTOF-MS/MS Based Metabolomics. <i>Molecules</i> , 2019, 24, 3536.	3.8	23
2	Metabolomics study of different parts of licorice from different geographical origins and their anti-inflammatory activities. <i>Journal of Separation Science</i> , 2020, 43, 1593-1602.	2.5	23
3	Integrated lipidomics, transcriptomics and network pharmacology analysis to reveal the mechanisms of Danggui Buxue Decoction in the treatment of diabetic nephropathy in type 2 diabetes mellitus. <i>Journal of Ethnopharmacology</i> , 2022, 283, 114699.	4.1	22
4	Dendrimer-like assemblies based on organoclays as multi-host system for sustained drug delivery. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2014, 88, 706-717.	4.3	18
5	Facile fabrication of 3D porous hybrid sphere by co-immobilization of multi-enzyme directly from cell lysates as an efficient and recyclable biocatalyst for asymmetric reduction with coenzyme regeneration in situ. <i>International Journal of Biological Macromolecules</i> , 2017, 103, 424-434.	7.5	17
6	Magnetic Combined Cross-Linked Enzyme Aggregates of Ketoreductase and Alcohol Dehydrogenase: An Efficient and Stable Biocatalyst for Asymmetric Synthesis of (R)-3-Quinuclidinol with Regeneration of Coenzymes In Situ. <i>Catalysts</i> , 2018, 8, 334.	3.5	15
7	A Tailor-Made Self-Sufficient Whole-Cell Biocatalyst Enables Scalable Enantioselective Synthesis of (R)-3-Quinuclidinol in a High Space-Time Yield. <i>Organic Process Research and Development</i> , 2019, 23, 1813-1821.	2.7	10
8	Novel Transforming Growth Factor-Beta Receptor 1 Antagonists through a Pharmacophore-Based Virtual Screening Approach. <i>Molecules</i> , 2018, 23, 2824.	3.8	7