

Jun Guan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4196127/publications.pdf>

Version: 2024-02-01

5

papers

80

citations

1937685

4

h-index

1872680

6

g-index

6

all docs

6

docs citations

6

times ranked

131

citing authors

#	ARTICLE	IF	CITATIONS
1	Stability and Degradation of Caffeoylquinic Acids under Different Storage Conditions Studied by High-Performance Liquid Chromatography with Photo Diode Array Detection and High-Performance Liquid Chromatography with Electrospray Ionization Collision-Induced Dissociation Tandem Mass Spectrometry. <i>Molecules</i> , 2016, 21, 948.	3.8	56
2	Formylmethylene: The Triplet Ground State and the Lowest Singlet State. <i>Journal of Physical Chemistry A</i> , 2013, 117, 2152-2159.	2.5	9
3	<i>Substituent effects on gas-phase homolytic Fe-C≡O and Fe-C≡S bond energies of</i> <chem>m6H4OFe(CO)2</chem> ($\hat{l}^{\cdot} \text{C} \text{C}^{\cdot} \text{H}_5 \text{H}_5$) <i>and</i> <chem>m6H4SFe(CO)2</chem> ($\hat{l}^{\cdot} \text{C} \text{C}^{\cdot} \text{H}_5 \text{H}_5$) <i>studied using Hartree-Fock and density functional theory methods.</i> <i>Journal of Physical Organic Chemistry</i> , 2016, 29, 117.	5	
4	Absorption Characteristics of Combination Medication of Realgar and Indigo Naturalis: In Vitro Transport across MDCK-MDR1 Cells and In Vivo Pharmacokinetics in Mice after Oral Administration. <i>Evidence-based Complementary and Alternative Medicine</i> , 2018, 2018, 1-10.	1.2	4
5	<i>Bond energy study of substituent effects on gas-phase homolytic Fe-C≡O and Fe-C≡S bond energies of</i> <chem>m6H4OFe(CO)2</chem> ($\hat{l}^{\cdot} \text{C} \text{C}^{\cdot} \text{H}_5 \text{H}_5$) <i>and</i> <chem>m6H4SFe(CO)2</chem> ($\hat{l}^{\cdot} \text{C} \text{C}^{\cdot} \text{H}_5 \text{H}_5$). <i>Journal of Physical Organic Chemistry</i> , 2017, 30, e3582.	1.9	3