

Yating Wang

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

153
citations

1684188

5
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

210
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulating colonic dendritic cells by commensal glycosylated large surface layer protein A to sustain gut homeostasis against pathogenic inflammation. <i>Mucosal Immunology</i> , 2020, 13, 34-46.	6.0	15
2	Transcriptomic and Metabolic Responses to a Live-Attenuated <i>Francisella tularensis</i> Vaccine. <i>Vaccines</i> , 2020, 8, 412.	4.4	17
3	Arginine and Carnitine Metabolites Are Altered in Diabetic Retinopathy. , 2019, 60, 3119.		65
4	Structures and Dissociation Products of Ce/Peptide Complexes: Competition between Coordination and Charge Delocalization. <i>Journal of Physical Chemistry B</i> , 2019, 123, 5229-5237.	2.6	1
5	Doubly Charged Small Organic Fragments Derived from [Ce(tripeptide)(CH ₃ CN) _m] ³⁺ Complexes: Observation of the Elusive [bn + H] ²⁺ Ions. <i>Journal of Physical Chemistry B</i> , 2019, 123, 10192-10201.	2.6	0
6	Radical-induced dissociation leading to the loss of CO ₂ from the oxazolone ring of [b ₅ â ⁺ H]Ë™ ⁺ ions. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 18119-18127.	2.8	2
7	Radical-induced, proton-transfer-driven fragmentations in [b ₅ â ⁺ H]Ë™ ⁺ ions derived from pentaalanyl tryptophan. <i>Physical Chemistry Chemical Physics</i> , 2015, 17, 10699-10707.	2.8	4
8	Fragmentation of Peptide Radical Cations Containing a Tyrosine or Tryptophan Residue: Structural Features That Favor Formation of [x _n â ⁺ + H] ⁺ and [z _n â ⁺ + H] ⁺ Ions. <i>Journal of Physical Chemistry B</i> , 2014, 118, 6123-6133.	2.6	11
9	Electrophoretic field gradient focusing with on-column detection by fluorescence quenching. <i>Analyst, The</i> , 2009, 134, 226-229.	3.5	3
10	Electrophoretic field gradient focusing: An investigation of the experimental parameters. <i>Electrophoresis</i> , 2008, 29, 457-465.	2.4	10
11	Tethered DNA hairpins facilitate electrochemical detection of DNA ligation. <i>Analyst, The</i> , 2005, 130, 345.	3.5	25