

Shainaz M Landge

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3967275/publications.pdf>

Version: 2024-02-01

10
papers

127
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

181
citing authors

#	ARTICLE	IF	CITATIONS
1	Introducing the Remote Mentoring of Undergraduate Research Students (ReMentLIRS) Workshop Series: Initial Evaluation and Plans for Wider Implementation. <i>International Journal for the Scholarship of Teaching and Learning</i> , 2022, 16, .	0.5	1
2	Rationally designed phenanthrene derivatized triazole as a dual chemosensor for fluoride and copper recognition. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2020, 228, 117758.	3.9	15
3	The influence of amino substituents on the signalâ€œoutput, selectivity, and sensitivity of a hydroxyaromatic 1,2,3â€œtriazolyl chemosensor for anionsâ€œA structureâ€œproperty relationship investigation. <i>Journal of Physical Organic Chemistry</i> , 2020, 33, e4078.	1.9	3
4	Exploring the Effects of Various Polymeric Backbones on the Performance of a Hydroxyaromatic 1,2,3-Triazole Anion Sensor. <i>Sensors</i> , 2020, 20, 2973.	3.8	3
5	Effect of solvent polarity on the regioselective hydroxyalkylation of indole with trifluoroacetaldehyde hemiacetals. <i>Structural Chemistry</i> , 2019, 30, 1941-1956.	2.0	3
6	Nuclear Magnetic Resonance Spectroscopy Investigations of Naphthalene-Based 1,2,3-Triazole Systems for Anion Sensing. <i>Magnetochemistry</i> , 2018, 4, 15.	2.4	10
7	Spectroscopic investigation of bis-appended 1,2,3-triazole probe for the detection of Cu(II) ion. <i>Journal of Molecular Structure</i> , 2017, 1134, 638-648.	3.6	29
8	A Mailman Analogy: Retaining Student Learning Gains in Alkane Nomenclature. <i>Journal of Chemical Education</i> , 2016, 93, 879-885.	2.3	9
9	A simple and effective 1,2,3-triazole based â€œturn-onâ€œ fluorescence sensor for the detection of anions. <i>New Journal of Chemistry</i> , 2015, 39, 295-303.	2.8	54
10	Ionic Rectification through the Formation of Complexes or Precipitation in Carbon Nanotube Membranes. <i>Chemistry Letters</i> , 2013, 42, 1173-1175.	1.3	0