

Junping Du

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

154
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

249
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular design and experimental study on synergistic catalysts for the synthesis of cyclocarbonate from styrene oxide and CO ₂ . <i>New Journal of Chemistry</i> , 2020, 44, 19037-19045.	2.8	4
2	Theoretical calculation on the substituent effect of strontium para-tetraphenyl porphyrins. <i>Structural Chemistry</i> , 2020, 31, 1785-1792.	2.0	2
3	Bis(thienyl)-2,1,3-benzothiadiazole-diketopyrrolopyrrole based acceptor-acceptor conjugated polymers: Design, synthesis, and the synergistic effect of the substituent on their solar cell properties. <i>Journal of Applied Polymer Science</i> , 2020, 137, 49342.	2.6	1
4	Water/n-BuOH solvothermal synthesis of ZnAl-LDHs with different morphologies and its calcined product in efficient dyes removal. <i>Journal of Colloid and Interface Science</i> , 2017, 494, 215-222.	9.4	50
5	Alkyl side chain driven tunable red-yellow-green emission: Investigation on the new π -conjugated polymers comprising of 2,7-carbazole unit and 2,1,3-benzothiadiazole units with different side chains. <i>Journal of Polymer Science Part A</i> , 2008, 46, 1376-1387.	2.3	17
6	Efficient Improvement of Fluorescence Quantum Yield of Fluoreneethynylene-Based Polymers by Introducing a Perfluoroalkylbenzene Unit to the Polymers. <i>Macromolecular Rapid Communications</i> , 2007, 28, 772-779.	3.9	11
7	New π -conjugated polyaryleneethynylenes containing a 1,3,5-triazine unit in the main chain: Synthesis and optical and electrochemical properties. <i>Journal of Polymer Science Part A</i> , 2006, 44, 3797-3806.	2.3	18
8	New π -Conjugated Polymers Containing 1,3,5-Triazine Units in the Main Chain: Synthesis and Optical and Electrochemical Properties of the Polymers. <i>Macromolecular Rapid Communications</i> , 2005, 26, 998-1001.	3.9	23
9	A New Poly(fluorene-co-carbazole) with a Large Substituent Group at the 9-Position of the Carbazole Moiety: An Efficient Blue Emitter. <i>Macromolecular Rapid Communications</i> , 2005, 26, 1651-1656.	3.9	28