

Shanshan Li

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Shape-tunable polymeric Janus nanoparticles with hollow cavities derived from polymerization induced self-assembly based crosslinked vesicles. <i>Chemical Communications</i> , 2022, 58, 2228-2231.	4.1	4
2	Methylthiophene terminated D ¹⁸ O molecular semiconductors as multifunctional interfacial materials for high performance perovskite solar cells. <i>Journal of Materials Chemistry C</i> , 2022, 10, 1862-1869.	5.5	4
3	Controlling Polymeric Supramolecular Microstructures through Host-Guest Interactions Assisted with Ultrasound Oscillation. <i>Crystal Growth and Design</i> , 2022, 22, 2087-2096.	3.0	1
4	Flexible Cyclic Poly(phthalaldehyde)/Poly(ϵ -caprolactone) Blend Fibers with Fast Daylight-Triggered Transience. <i>Macromolecular Rapid Communications</i> , 2021, 42, 2000657.	3.9	2
5	A New Two-Step Strategy for Encapsulating Amorphous Polymer Chains in Thiourea Crystals. <i>Macromolecular Chemistry and Physics</i> , 2020, 221, 2000269.	2.2	1
6	Role of Local Polymer Conformations on the Diverging Glass Transition Temperatures and Dynamic Fragilities of Isotactic-, Syndiotactic-, and Atactic-Poly(methyl methacrylate)s. <i>Macromolecules</i> , 2019, 52, 3897-3908.	4.8	13
7	The Role of Polymer Crystallizability on the Formation of Polymer-Urea-Inclusion Compounds. <i>Crystal Growth and Design</i> , 2018, 18, 3099-3106.	3.0	6
8	The influence of a contaminant in commercial PMMA: A purification method for its removal and its consequences. <i>Polymer</i> , 2018, 135, 355-361.	3.8	16
9	Self-assembled complexation of urea with poly (methyl methacrylate): A potential method for small molecule encapsulation in PMMA. <i>Polymer</i> , 2018, 156, 95-101.	3.8	4