Qiaoxi Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10679699/publications.pdf Version: 2024-02-01

		840776	1199594	
12	1,112	11	12	
papers	citations	h-index	g-index	
12	12	12	1941	
all docs	docs citations	times ranked	citing authors	

Οιλογιίι

#	Article	IF	CITATIONS
1	Weak Hydrogen Bonding Enables Hard, Strong, Tough, and Elastic Hydrogels. Advanced Materials, 2015, 27, 6899-6905.	21.0	434
2	Shapeshifting: Reversible Shape Memory in Semicrystalline Elastomers. Macromolecules, 2014, 47, 1768-1776.	4.8	171
3	Bottlebrush Elastomers: A New Platform for Freestanding Electroactuation. Advanced Materials, 2017, 29, 1604209.	21.0	150
4	Programming temporal shapeshifting. Nature Communications, 2016, 7, 12919.	12.8	72
5	Advancing Reversible Shape Memory by Tuning the Polymer Network Architecture. Macromolecules, 2016, 49, 1383-1391.	4.8	55
6	Universal Coatings Based on Zwitterionic–Dopamine Copolymer Microgels. ACS Applied Materials & Interfaces, 2018, 10, 20869-20875.	8.0	49
7	Dynamic Optical Gratings Accessed by Reversible Shape Memory. ACS Applied Materials & Interfaces, 2015, 7, 14288-14293.	8.0	48
8	Bottlebrush-Guided Polymer Crystallization Resulting in Supersoft and Reversibly Moldable Physical Networks. Macromolecules, 2017, 50, 2103-2111.	4.8	38
9	Exploring Quality in Gradient Copolymers. Macromolecular Rapid Communications, 2014, 35, 133-140.	3.9	29
10	Well-Defined Zwitterionic Microgels: Synthesis and Application as Acid-Resistant Microreactors. Macromolecules, 2016, 49, 7204-7210.	4.8	28
11	Tissueâ€Adaptive Materials with Independently Regulated Modulus and Transition Temperature. Advanced Materials, 2020, 32, e2005314.	21.0	27
12	Isothermal programming of triple shape memory. Polymer, 2015, 72, 464-470.	3.8	11