

Zhengping Tan

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Structure-Controlled Preparation of Multicompartement Micelles with Tunable Emission through Hydrodynamics-Dependent Self-Assembly in Microfluidic Chips. <i>Langmuir</i> , 2021, 37, 13099-13106.	3.5	2
2	Flow hydrodynamics-dependent assembly of polymer-tethered gold nanoparticles in microfluidic channels. <i>Materials Chemistry Frontiers</i> , 2020, 4, 3240-3250.	5.9	4
3	Flow-Induced Micellar Morphological Transformation in Microfluidic Chips under Nonequilibrium State: From Aggregates to Spherical Micelles. <i>Langmuir</i> , 2020, 36, 5377-5384.	3.5	4
4	Solvent Quality-Mediated Regioselective Modification of Gold Nanorods with Thiol-Terminated Polymers. <i>Langmuir</i> , 2020, 36, 15162-15168.	3.5	15
5	Kinetic Control of Length and Morphology of Segmented Polymeric Nanofibers in Microfluidic Chips. <i>Langmuir</i> , 2020, 36, 13364-13370.	3.5	4
6	Biodegradable Polymer Microparticles with Tunable Shapes and Surface Textures for Enhancement of Dendritic Cell Maturation. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 42734-42743.	8.0	15
7	Shape-Anisotropic Diblock Copolymer Particles with Varied Internal Structures. <i>Langmuir</i> , 2019, 35, 3461-3469.	3.5	18
8	Polyethylenimine Hybrid Thin-Shell Hollow Mesoporous Silica Nanoparticles as Vaccine Self-Adjuvants for Cancer Immunotherapy. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 47798-47809.	8.0	48
9	Kinetically Controlled Self-Assembly of Block Copolymers into Segmented Wormlike Micelles in Microfluidic Chips. <i>Langmuir</i> , 2019, 35, 141-149.	3.5	13