

Sabine Manet

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

515
citations

933447

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h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1034
citing authors

#	ARTICLE	IF	CITATIONS
1	Velocity measurement by coherent x-ray heterodyning. <i>Review of Scientific Instruments</i> , 2017, 88, 015112.	1.3	19
2	Reversible Nanoparticle Cubic Lattices in Blue Phase Liquid Crystals. <i>ACS Nano</i> , 2016, 10, 3410-3415.	14.6	66
3	Effect of Hofmeister and Alkylcarboxylate Anionic Counterions on the Krafft Temperature and Melting Temperature of Cationic Gemini Surfactants. <i>Langmuir</i> , 2013, 29, 3518-3526.	3.5	38
4	In Situ Time-Resolved SAXS Study of the Formation of Mesostuctured Organically Modified Silica through Modeling of Micelles Evolution during Surfactant-Templated Self-Assembly. <i>Langmuir</i> , 2012, 28, 17477-17493.	3.5	25
5	Kinetics of the Formation of 2D-Hexagonal Silica Nanostructured Materials by Nonionic Block Copolymer Templating in Solution. <i>Journal of Physical Chemistry B</i> , 2011, 115, 11330-11344.	2.6	64
6	Structure of Micelles of a Nonionic Block Copolymer Determined by SANS and SAXS. <i>Journal of Physical Chemistry B</i> , 2011, 115, 11318-11329.	2.6	122
7	Counteranion Effect on Micellization of Cationic Gemini Surfactants 14-2-14: Hofmeister and Other Counterions. <i>Langmuir</i> , 2010, 26, 10645-10656.	3.5	91
8	Competing Gas-Phase Substitution and Elimination Reactions of Gemini Surfactants with Anionic Counterions by Mass Spectrometry. Density Functional Theory Correlations with Their Bolaform Halide Salt Models. <i>Journal of Physical Chemistry B</i> , 2008, 112, 14435-14445.	2.6	13
9	Self-Assembly of Nucleoamphiphiles: Investigating Nucleosides Effect and the Mechanism of Micrometric Helix Formation. <i>Langmuir</i> , 2007, 23, 12875-12885.	3.5	33
10	Aggregation behaviors of gemini nucleotide at the air-water interface and in solutions induced by adenine-uracil interaction. <i>Journal of Colloid and Interface Science</i> , 2005, 283, 555-564.	9.4	44