Parisa Bazazi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7713325/publications.pdf

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10	123	7	10
papers	citations	h-index	g-index
11	11	11	108
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Polymeric-nanofluids stabilized emulsions: Interfacial versus bulk rheology. Journal of Colloid and Interface Science, 2020, 576, 252-263.	9.4	32
2	Role of chemical additives on water-based heavy oil mobilization: A microfluidic approach. Fuel, 2019, 241, 1195-1202.	6.4	22
3	Interfacial Assembly of Graphene Oxide: From Super Elastic Interfaces to Liquidâ€inâ€Liquid Printing. Advanced Materials Interfaces, 2022, 9, .	3.7	15
4	Wetting Phase Disintegration and Detachment: Three-Dimensional Confocal Imaging of Two-Phase Distributions. Physical Review Applied, 2019, 11 , .	3.8	13
5	Spongy all-in-liquid materials by in-situ formation of emulsions at oil-water interfaces. Nature Communications, 2022, 13, .	12.8	13
6	Spontaneous Formation of Double Emulsions at Particle-Laden Interfaces. Journal of Colloid and Interface Science, 2021, 587, 510-521.	9.4	11
7	Retarding spreading of surfactant drops on solid surfaces: Interplay between the Marangoni effect and capillary flows. Physical Review Fluids, 2020, 5, .	2.5	9
8	Cellulose Nanocrystal Laden Oil–Water Interfaces: Interfacial Viscoelasticity, Emulsion Stability, and the Dynamics of Three-Phase Contact-Lines. Industrial & Engineering Chemistry Research, 2021, 60, 4892-4902.	3.7	6
9	Interfacial Assembly of Graphene Oxide: From Super Elastic Interfaces to Liquidâ€inâ€Liquid Printing (Adv.) Tj ET	QqJ.J 0.7	84314 rgBT /
10	Wetting Dynamics of Nanoparticle Dispersions: From Fully Spreading to Non-sticking and the Deposition of Nanoparticle-Laden Surface Droplets. ACS Applied Materials & Deposition of Nanoparticle-Laden Surface Droplets. ACS Applied Materials & Deposition of Nanoparticle-Laden Surface Droplets. ACS Applied Materials & Deposition of Nanoparticle Dispersion of Nanoparticle Dispersion of Nanoparticle Dispersions: Prom Fully Spreading to Non-sticking and the Deposition of Nanoparticle Dispersions: Prom Fully Spreading to Non-sticking and the Deposition of Nanoparticle Dispersions: Prom Fully Spreading to Non-sticking and the Deposition of Nanoparticle Dispersions: Prom Fully Spreading to Non-sticking and the Deposition of Nanoparticle Dispersions: Prom Fully Spreading to Non-sticking and the Deposition of Nanoparticle Dispersions: Prom Fully Spreading to Non-sticking and the Deposition of Nanoparticle Dispersions: Prom Fully Spreading to Non-sticking and Deposition of Nanoparticle Dispersion of Nanoparticle Dispe	8.0	1