Dominika Zabiegaj

List of Publications by Year in descending order

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1478505 1588992 11 161 6 8 citations h-index g-index papers 11 11 11 196 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Traffic pollution tracers in the lymphatic system tissue of childrenâ€"possible link to chronic tonsillitis development: pilot study. Environmental Science and Pollution Research, 2022, 29, 39131-39138.	5.3	1
2	Can optical fiber compete with profile analysis tensiometry in critical micelle concentration measurement?. Zeitschrift Fur Physikalische Chemie, 2021, .	2.8	0
3	Wetting/spreading on porous media and on deformable, soluble structured substrates as a model system for studying the effect of morphology on biofilms wetting and for assessing anti-biofilm methods. Current Opinion in Colloid and Interface Science, 2021, 53, 101426.	7.4	11
4	Identification of the phase composition of solid microparticles in the nasal mucosa of patients with chronic hypertrophic rhinitis using Raman microspectroscopy. Scientific Reports, 2021, 11, 18989.	3.3	4
5	Particle and Particle-Surfactant Mixtures at Fluid Interfaces: Assembly, Morphology, and Rheological Description. Advances in Condensed Matter Physics, 2015, 2015, 1-17.	1.1	55
6	Carbon Soot–Ionic Surfactant Mixed Layers at Water/Air Interfaces. Journal of Nanoscience and Nanotechnology, 2015, 15, 3618-3625.	0.9	13
7	Interaction of Carbon Black Particles and Dipalmitoylphosphatidylcholine at the Water/Air Interface: Thermodynamics and Rheology. Journal of Physical Chemistry C, 2015, 119, 26937-26947.	3.1	43
8	Corrosion stratifications on glass jewellery excavated beneath the market square in Krak \tilde{A}^3 w, Poland. Geology Geophysics & Environment, 2014, 40, 233.	1.0	0
9	Glass–metal objects from archaeological excavation: corrosion study. Applied Physics A: Materials Science and Processing, 2013, 113, 999-1008.	2.3	7
10	Nanoparticle laden interfacial layers and application to foams and solid foams. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2013, 438, 132-140.	4.7	26
11	Effects of Environmental Emissions on the Respiratory System: Secrets and Consequences., 0, , .		1