## Benoit Ar Fouconnier

List of Publications by Year in descending order

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		1163117	1125743	
15	198	8	13	
papers	citations	h-index	g-index	
16	16	16	214	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Kinetic and mechanistic aspects during a styrene-based Pickering emulsion polymerization: Importance of the co-aid adsorption. Journal of Polymer Research, 2021, 28, 1.	2.4	3
2	Silica-Supported Styrene-Co-Divinylbenzene Pickering Emulsion Polymerization: Tuning Surface Charge and Hydrophobicity by pH and Co-Aid Adsorption. Processes, 2021, 9, 1820.	2.8	2
3	Hybrid styrene emulsion polymerization: bare, encapsulated and pickering morphologies. Journal of Macromolecular Science - Pure and Applied Chemistry, 2020, 57, 769-777.	2.2	3
4	Dibenzothiophene Hydrodesulfurization over P-CoMo on Sol-Gel Alumina Modified by La Addition. Effect of Rare-Earth Content. Catalysts, 2019, 9, 359.	3.5	6
5	Monitoring styrene Pickering SiO <sub>2</sub> -supported emulsion polymerization kinetics by Raman spectroscopy: Elucidating mechanisms interpreting the silanol/phenyl ݀-interactions. Journal of Macromolecular Science - Pure and Applied Chemistry, 2017, 54, 509-515.	2.2	7
6	Pickering emulsion polymerization kinetics of styrene: Comparison of bare and surface modified SiO2nanoparticles. Journal of Macromolecular Science - Pure and Applied Chemistry, 2016, 53, 403-412.	2.2	8
7	Inertial effects of adsorbed glycerol monostearate crystals on the shear rheology of water/canola oil interfaces. Journal of Food Engineering, 2014, 125, 112-118.	5.2	12
8	Antioxidant Activity Degradation, Formulation Optimization, Characterization, and Stability of <i>Equisetum Arvense </i> Extract Nanoemulsion. Journal of Dispersion Science and Technology, 2013, 34, 64-71.	2.4	12
9	Shear rheology of water/glycerol monostearate crystals in canola oil dispersions interfaces. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2013, 436, 215-224.	4.7	11
10	Effect of [CTAB]â€"[SiO2] ratio on the formation and stability of hexadecane/water emulsions in the presence of NaCl. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2012, 400, 10-17.	4.7	21
11	Mass Transfers Within Emulsions Studied by Differential Scanning Calorimetry (DSC) - Application to Composition Ripening and Solid Ripening. , $2011$ , , .		1
12	Influence of sodium chloride on the melting of ice and crystallization and dissociation of CCl3F hydrate in water in oil emulsion. Journal of Thermal Analysis and Calorimetry, 2009, 98, 125-131.	3.6	10
13	Study of CCl3F hydrate formation and dissociation in W/O emulsion by differential scanning calorimetry and X-ray diffraction. Fluid Phase Equilibria, 2006, 250, 76-82.	2.5	24
14	DSC and PVT measurements. Magyar Apróvad Közlemények, 2002, 70, 493-505.	1.4	63
15	Formation of trichlorofluoromethane hydrate in $w/o$ emulsions studied by differential scanning calorimetry., 1999,, 105-108.		15