

# Vincent S J Craig

## List of Publications by Year in descending order

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133  
papers

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41627

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135  
all docs

135  
docs citations

135  
times ranked

9014  
citing authors

#	ARTICLE	IF	CITATIONS
1	Boundary slip in Newtonian liquids: a review of experimental studies. Reports on Progress in Physics, 2005, 68, 2859-2897.	8.1	946
2	Mechanism of cationic surfactant adsorption at the solid-aqueous interface. Advances in Colloid and Interface Science, 2003, 103, 219-304.	7.0	557
3	The effect of electrolytes on bubble coalescence in water. The Journal of Physical Chemistry, 1993, 97, 10192-10197.	2.9	465
4	Shear-Dependent Boundary Slip in an Aqueous Newtonian Liquid. Physical Review Letters, 2001, 87, 054504.	2.9	441
5	Electrochemical Principles for Active Control of Liquids on Submillimeter Scales. Science, 1999, 283, 57-60.	6.0	437
6	A History of Nanobubbles. Langmuir, 2016, 32, 11086-11100.	1.6	394
7	Physical Properties of Nanobubbles on Hydrophobic Surfaces in Water and Aqueous Solutions. Langmuir, 2006, 22, 5025-5035.	1.6	380
8	Effect of electrolytes on bubble coalescence. Nature, 1993, 364, 317-319.	13.7	307
9	Surface Roughness and Hydrodynamic Boundary Slip of a Newtonian Fluid in a Completely Wetting System. Physical Review Letters, 2003, 90, 144501.	2.9	274
10	Very small bubbles at surfaces—the nanobubble puzzle. Soft Matter, 2011, 7, 40-48.	1.2	241
11	Cleaning using nanobubbles: Defouling by electrochemical generation of bubbles. Journal of Colloid and Interface Science, 2008, 328, 10-14.	5.0	238
12	Cleaning with Bulk Nanobubbles. Langmuir, 2016, 32, 11203-11211.	1.6	189
13	Bubble coalescence and specific-ion effects. Current Opinion in Colloid and Interface Science, 2004, 9, 178-184.	3.4	187
14	Effect of Dissolved Gas and Salt on the Hydrophobic Force between Polypropylene Surfaces. Langmuir, 1994, 10, 2736-2742.	1.6	167
15	A Deliberation on Nanobubbles at Surfaces and in Bulk. ChemPhysChem, 2012, 13, 2179-2187.	1.0	163
16	Adsorption Kinetics and Structural Arrangements of Cationic Surfactants on Silica Surfaces. Langmuir, 2000, 16, 9374-9380.	1.6	154
17	The influence of chain length and electrolyte on the adsorption kinetics of cationic surfactants at the silica-aqueous solution interface. Journal of Colloid and Interface Science, 2003, 266, 236-244.	5.0	129
18	Ion-Specific Coalescence of Bubbles in Mixed Electrolyte Solutions. Journal of Physical Chemistry C, 2007, 111, 1015-1023.	1.5	129

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19	Superhydrophobic and Superoleophilic Porous Boron Nitride Nanosheet/Polyvinylidene Fluoride Composite Material for Oil-Polluted Water Cleanup. <i>Advanced Materials Interfaces</i> , 2015, 2, 1400267.	1.9	125
20	Direct Measurement of Hydrophobic Forces: A Study of Dissolved Gas, Approach Rate, and Neutron Irradiation. <i>Langmuir</i> , 1999, 15, 1562-1569.	1.6	120
21	Cleaning of Protein-Coated Surfaces Using Nanobubbles: An Investigation Using a Quartz Crystal Microbalance. <i>Journal of Physical Chemistry C</i> , 2008, 112, 16748-16753.	1.5	119
22	Water Droplet Motion Control on Superhydrophobic Surfaces: Exploiting the Wenzel-to-Cassie Transition. <i>Langmuir</i> , 2011, 27, 2595-2600.	1.6	118
23	Mimosa Origami: A nanostructure-enabled directional self-organization regime of materials. <i>Science Advances</i> , 2016, 2, e1600417.	4.7	108
24	Superhydrophobic and Superoleophilic Boron Nitride Nanotube-Coated Stainless Steel Meshes for Oil and Water Separation. <i>Advanced Materials Interfaces</i> , 2014, 1, 1300002.	1.9	107
25	What is the fundamental ion-specific series for anions and cations? Ion specificity in standard partial molar volumes of electrolytes and electrostriction in water and non-aqueous solvents. <i>Chemical Science</i> , 2017, 8, 7052-7065.	3.7	101
26	Understanding specific ion effects and the Hofmeister series. <i>Physical Chemistry Chemical Physics</i> , 2022, 24, 12682-12718.	1.3	101
27	Adsorption Kinetics and Structural Arrangements of Cetylpyridinium Bromide at the Silica-Aqueous Interface. <i>Langmuir</i> , 2001, 17, 6155-6163.	1.6	100
28	Colloid Probe Characterization: Radius and Roughness Determination. <i>Langmuir</i> , 2001, 17, 2097-2099.	1.6	97
29	Study of the Long-Range Hydrophobic Attraction in Concentrated Salt Solutions and Its Implications for Electrostatic Models. <i>Langmuir</i> , 1998, 14, 3326-3332.	1.6	93
30	Evidence of shear-dependent boundary slip in newtonian liquids. <i>European Physical Journal E</i> , 2003, 12, 71-74.	0.7	89
31	Hofmeister Effects in pH Measurements: Role of Added Salt and Co-Ions. <i>Journal of Physical Chemistry B</i> , 2003, 107, 2875-2878.	1.2	88
32	Adsorption of 12-s-12 Gemini Surfactants at the Silica-Aqueous Solution Interface. <i>Journal of Physical Chemistry B</i> , 2003, 107, 2978-2985.	1.2	87
33	In Situ Calibration of Colloid Probe Cantilevers in Force Microscopy: Hydrodynamic Drag on a Sphere Approaching a Wall. <i>Langmuir</i> , 2001, 17, 6018-6022.	1.6	86
34	Interfacial Nanobubbles Are Leaky: Permeability of the Gas/Water Interface. <i>ACS Nano</i> , 2014, 8, 6193-6201.	7.3	83
35	Improved Cleaning of Hydrophilic Protein-Coated Surfaces using the Combination of Nanobubbles and SDS. <i>ACS Applied Materials &amp; Interfaces</i> , 2009, 1, 481-487.	4.0	82
36	Surface Nanobubbles in Nonaqueous Media: Looking for Nanobubbles in DMSO, Formamide, Propylene Carbonate, Ethylammonium Nitrate, and Propylammonium Nitrate. <i>ACS Nano</i> , 2015, 9, 7596-7607.	7.3	77

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37	The Link between Ion Specific Bubble Coalescence and Hofmeister Effects Is the Partitioning of Ions within the Interface. <i>Langmuir</i> , 2010, 26, 6478-6483.	1.6	76
38	Ion-beam-induced porosity of GaN. <i>Applied Physics Letters</i> , 2000, 77, 1455-1457.	1.5	71
39	Wetting of nanophases: Nanobubbles, nanodroplets and micropancakes on hydrophobic surfaces. <i>Advances in Colloid and Interface Science</i> , 2015, 222, 9-17.	7.0	71
40	Forward Osmosis Desalination with Poly(Ionic Liquid) Hydrogels as Smart Draw Agents. <i>Advanced Materials</i> , 2016, 28, 4156-4161.	11.1	70
41	Differentiating between Nanoparticles and Nanobubbles by Evaluation of the Compressibility and Density of Nanoparticles. <i>Journal of Physical Chemistry C</i> , 2018, 122, 21998-22007.	1.5	70
42	Selective separation of oil and water with mesh membranes by capillarity. <i>Advances in Colloid and Interface Science</i> , 2016, 235, 46-55.	7.0	64
43	Determination of coupled solvent mass in quartz crystal microbalance measurements using deuterated solvents. <i>Journal of Colloid and Interface Science</i> , 2003, 262, 126-129.	5.0	62
44	Surface forces: Surface roughness in theory and experiment. <i>Journal of Chemical Physics</i> , 2014, 140, 164701.	1.2	60
45	Specific-ion effects in non-aqueous systems. <i>Current Opinion in Colloid and Interface Science</i> , 2016, 23, 82-93.	3.4	60
46	Generation of nanoparticles upon mixing ethanol and water; Nanobubbles or Not?. <i>Journal of Colloid and Interface Science</i> , 2019, 542, 136-143.	5.0	59
47	An historical review of surface force measurement techniques. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 1997, 129-130, 75-93.	2.3	58
48	Atomic Force Microscopy Study of the Interaction between Adsorbed Poly(ethylene oxide) Layers: Effects of Surface Modification and Approach Velocity. <i>Langmuir</i> , 2005, 21, 2199-2208.	1.6	57
49	A Mobile Gas-Water Interface in Electrolyte Solutions. <i>Journal of Physical Chemistry C</i> , 2008, 112, 15094-15097.	1.5	57
50	Adsorbed layer structure of a weak polyelectrolyte studied by colloidal probe microscopy and QCM-D as a function of pH and ionic strength. <i>Physical Chemistry Chemical Physics</i> , 2004, 6, 2379-2386.	1.3	56
51	Ion-Specific Influence of Electrolytes on Bubble Coalescence in Nonaqueous Solvents. <i>Langmuir</i> , 2008, 24, 7979-7985.	1.6	56
52	Armoured nanobubbles; ultrasound contrast agents under pressure. <i>Journal of Colloid and Interface Science</i> , 2019, 537, 123-131.	5.0	51
53	The hydrophobic force: nanobubbles or polymeric contaminant?. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2004, 339, 101-105.	1.2	48
54	Volcano Plots Emerge from a Sea of Nonaqueous Solvents: The Law of Matching Water Affinities Extends to All Solvents. <i>ACS Central Science</i> , 2018, 4, 1056-1064.	5.3	48

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55	Roughness in Surface Force Measurements: Extension of DLVO Theory To Describe the Forces between Hafnia Surfaces. <i>Journal of Physical Chemistry B</i> , 2017, 121, 6442-6453.	1.2	46
56	Probing the Hofmeister series beyond water: Specific-ion effects in non-aqueous solvents. <i>Journal of Chemical Physics</i> , 2018, 148, 222805.	1.2	44
57	The electrostatic origins of specific ion effects: quantifying the Hofmeister series for anions. <i>Chemical Science</i> , 2021, 12, 15007-15015.	3.7	44
58	Cation-Specific Conformational Behavior of Polyelectrolyte Brushes: From Aqueous to Nonaqueous Solvent. <i>Langmuir</i> , 2014, 30, 12850-12859.	1.6	43
59	Reorganization of hydrogen bond network makes strong polyelectrolyte brushes pH-responsive. <i>Science Advances</i> , 2016, 2, e1600579.	4.7	43
60	Insights into Ion Specificity in Water-Methanol Mixtures via the Reentrant Behavior of Polymer. <i>Langmuir</i> , 2012, 28, 1893-1899.	1.6	40
61	Direct Measurement of van der Waals and Diffuse Double-Layer Forces between Titanium Dioxide Surfaces Produced by Atomic Layer Deposition. <i>Journal of Physical Chemistry C</i> , 2012, 116, 7838-7847.	1.5	39
62	The effect of surfactant adsorption on liquid boundary slippage. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2004, 339, 60-65.	1.2	38
63	Sensing Cantilever Beam Bending by the Optical Lever Technique and Its Application to Surface Stress. <i>Journal of Physical Chemistry B</i> , 2006, 110, 5450-5461.	1.2	36
64	Porous carbon nanotube/polyvinylidene fluoride composite material: Superhydrophobicity/superoleophilicity and tunability of electrical conductivity. <i>Polymer</i> , 2014, 55, 5616-5622.	1.8	36
65	Roughness of Microspheres for Force Measurements. <i>Langmuir</i> , 2008, 24, 7528-7531.	1.6	35
66	Physical Properties of Phase-Change Emulsions. <i>Langmuir</i> , 2006, 22, 9538-9545.	1.6	32
67	Measurement of no-slip and slip boundary conditions in confined Newtonian fluids using atomic force microscopy. <i>Physical Chemistry Chemical Physics</i> , 2009, 11, 9514.	1.3	32
68	Macroscopically flat and smooth superhydrophobic surfaces: Heating induced wetting transitions up to the Leidenfrost temperature. <i>Faraday Discussions</i> , 2010, 146, 141.	1.6	31
69	Do hydration forces play a role in thin film drainage and rupture observed in electrolyte solutions?. <i>Current Opinion in Colloid and Interface Science</i> , 2011, 16, 597-600.	3.4	31
70	Flexible Transparent Hierarchical Nanomesh for Rose Petal-Like Droplet Manipulation and Lossless Transfer. <i>Advanced Materials Interfaces</i> , 2015, 2, 1500071.	1.9	31
71	Long-Term Stability of Surface Nanobubbles in Undersaturated Aqueous Solution. <i>Langmuir</i> , 2019, 35, 718-728.	1.6	31
72	Inhibition of Bubble Coalescence by Osmolytes: Sucrose, Other Sugars, and Urea. <i>Langmuir</i> , 2009, 25, 11406-11412.	1.6	30

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73	The Role of Citric Acid in the Stabilization of Nanoparticles and Colloidal Particles in the Environment: Measurement of Surface Forces between Hafnium Oxide Surfaces in the Presence of Citric Acid. <i>Langmuir</i> , 2018, 34, 2595-2605.	1.6	29
74	Does gas supersaturation by a chemical reaction produce bulk nanobubbles?. <i>Journal of Colloid and Interface Science</i> , 2019, 554, 388-395.	5.0	29
75	Elasto-plastic and visco-elastic deformations of a polymer sphere measured using colloid probe and scanning electron microscopy. <i>International Journal of Adhesion and Adhesives</i> , 2000, 20, 445-448.	1.4	28
76	Application of a Dynamic Atomic Force Microscope for the Measurement of Lubrication Forces and Hydrodynamic Thickness between Surfaces Bearing Adsorbed Polyelectrolyte Layers. <i>Macromolecules</i> , 2003, 36, 2903-2906.	2.2	28
77	Very slow surfactant adsorption at the solid-liquid interface is due to long lived surface aggregates. <i>Soft Matter</i> , 2009, 5, 3061.	1.2	27
78	Adsorption and Desorption of Polymer/Surfactant Mixtures at Solid-Liquid Interfaces: A Substitution Experiments. <i>Langmuir</i> , 2004, 20, 8114-8123.	1.6	26
79	Swelling and Collapse of an Adsorbed pH-Responsive Film-Forming Microgel Measured by Optical Reflectometry and QCM. <i>Langmuir</i> , 2010, 26, 14615-14623.	1.6	26
80	Effects of Electrolytes on Bubble Coalescence. <i>Langmuir</i> , 1997, 13, 4772-4774.	1.6	25
81	Laser Actuation of Cantilevers for Picometre Amplitude Dynamic Force Microscopy. <i>Scientific Reports</i> , 2014, 4, 5567.	1.6	25
82	Calibration of colloid probe cantilevers using the dynamic viscous response of a confined liquid. <i>Review of Scientific Instruments</i> , 2003, 74, 4026-4032.	0.6	24
83	A scanning electron microscope study of the surface structure of mineral pigments, latices and thickeners used for paper coating on non-absorbent substrates. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2004, 238, 1-11.	2.3	24
84	Adsorption Pattern of Mixtures of Trimethylammonium-Modified Hydroxyethylcellulose and Sodium Dodecyl Sulfate at Solid-Liquid Interfaces. <i>Langmuir</i> , 2004, 20, 2282-2291.	1.6	24
85	Floc Strength Characterization Technique. An Insight into Silica Aggregation. <i>Langmuir</i> , 2004, 20, 6450-6457.	1.6	24
86	Adsorption of the Cationic Surfactant Cetyltrimethylammonium Bromide to Silica in the Presence of Sodium Salicylate: Surface Excess and Kinetics. <i>Langmuir</i> , 2009, 25, 13015-13024.	1.6	22
87	Hydrophobic Attraction Measured between Asymmetric Hydrophobic Surfaces. <i>Langmuir</i> , 2018, 34, 3588-3596.	1.6	22
88	Formation of Micronuclei Responsible for Decompression Sickness. <i>Journal of Colloid and Interface Science</i> , 1996, 183, 260-268.	5.0	20
89	Application of the Light-Lever Technique to the Study of Colloidal Forces. <i>Langmuir</i> , 1996, 12, 3557-3562.	1.6	19
90	Direct Measurement of Interaction Forces between Surfaces in Liquids Using Atomic Force Microscopy. <i>KONA Powder and Particle Journal</i> , 2019, 36, 187-200.	0.9	18

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91	Measurement of the Adhesion of a Viscoelastic Sphere to a Flat Non-Compliant Substrate. <i>Journal of Adhesion</i> , 2000, 74, 125-142.	1.8	16
92	Experimental Studies of the Dynamic Mechanical Response of a Single Polymer Chain. <i>Macromolecules</i> , 2006, 39, 6180-6185.	2.2	16
93	Effect of electrolyte species on the adsorption of a cationic surfactant to silica: The common intersection point. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2009, 347, 109-113.	2.3	16
94	Re-entrant swelling and redissolution of polyelectrolytes arises from an increased electrostatic decay length at high salt concentrations. <i>Journal of Colloid and Interface Science</i> , 2020, 579, 369-378.	5.0	16
95	Artificial neural networks for the prediction of solvation energies based on experimental and computational data. <i>Physical Chemistry Chemical Physics</i> , 2020, 22, 24359-24364.	1.3	15
96	Contact Angles of Aqueous Solutions on Copper Surfaces Bearing Self-Assembled Monolayers. <i>Journal of Chemical Education</i> , 2001, 78, 345.	1.1	14
97	Adsorption Isotherms and Structure of Cationic Surfactants Adsorbed on Mineral Oxide Surfaces Prepared by Atomic Layer Deposition. <i>Langmuir</i> , 2013, 29, 14748-14755.	1.6	14
98	Stiff chains inhibit and flexible chains promote protein adsorption to polyelectrolyte multilayers. <i>Soft Matter</i> , 2014, 10, 3806-3816.	1.2	14
99	Adsorption of Ionic Surfactants to a Plasma Polymer Substrate. <i>Langmuir</i> , 2003, 19, 4222-4227.	1.6	13
100	Model Surfaces Produced by Atomic Layer Deposition. <i>Chemistry Letters</i> , 2012, 41, 1247-1249.	0.7	12
101	Surface Forces between Titanium Dioxide Surfaces in the Presence of Cationic Surfactant as a Function of Surfactant Concentration, Electrolyte Concentration, and pH. <i>Langmuir</i> , 2014, 30, 2789-2798.	1.6	12
102	Structured near-infrared Magnetic Circular Dichroism spectra of the Mn <sub>4</sub> CaO <sub>5</sub> cluster of PSII in <i>T. vulcanus</i> are dominated by Mn(IV) d-d $d \rightarrow d$ spin-flip transitions. <i>Biochimica Et Biophysica Acta - Bioenergetics</i> , 2018, 1859, 88-98.	0.5	12
103	Dynamically Gas-Phase Switchable Super(de)wetting States by Reversible Amphiphilic Functionalization: A Powerful Approach for Smart Fluid Gating Membranes. <i>Advanced Functional Materials</i> , 2018, 28, 1704423.	7.8	12
104	Inhibition of Bubble Coalescence by Electrolytes in Binary Mixtures of Dimethyl Sulfoxide and Propylene Carbonate. <i>Langmuir</i> , 2009, 25, 10495-10500.	1.6	11
105	Ion Specific Electrolyte Effects on Thin Film Drainage in Nonaqueous Solvents Propylene Carbonate and Formamide. <i>Langmuir</i> , 2009, 25, 9931-9937.	1.6	11
106	Surface Force Measurements between Titanium Dioxide Surfaces Prepared by Atomic Layer Deposition in Electrolyte Solutions Reveal Non-DLVO Interactions: Influence of Water and Argon Plasma Cleaning. <i>Langmuir</i> , 2014, 30, 2093-2100.	1.6	11
107	Interaction of Particles with Surfactant Thin Films: Implications for Dust Suppression. <i>Langmuir</i> , 2019, 35, 7641-7649.	1.6	11
108	High Yield Stress Associated with Capillary Attraction between Alumina Surfaces in the Presence of Low Molecular Weight Dicarboxylic Acids. <i>Langmuir</i> , 2010, 26, 3067-3076.	1.6	10

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109	PEO-PPO-PEO surfactant exfoliated graphene cyclodextrin drug carriers for photoresponsive release. <i>Materials Chemistry and Physics</i> , 2018, 205, 154-163.	2.0	10
110	Use of the light-lever technique for the measurement of colloidal forces. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 1998, 144, 1-8.	2.3	9
111	The Origin of Surface Stress Induced by Adsorption of Iodine on Gold. <i>Journal of Physical Chemistry B</i> , 2006, 110, 19507-19514.	1.2	9
112	Coadsorption of Low-Molecular Weight Aromatic and Aliphatic Alcohols and Acids with the Cationic Surfactant, CTAB, on Silica Surfaces. <i>Langmuir</i> , 2014, 30, 6704-6712.	1.6	9
113	Mimicking enzymatic systems: modulation of the performance of polymeric organocatalysts by ion-specific effects. <i>Chemical Communications</i> , 2016, 52, 3392-3395.	2.2	9
114	Focused ion beam milling as a universal template technique for patterned growth of carbon nanotubes. <i>Applied Physics Letters</i> , 2007, 90, 093126.	1.5	8
115	Synthesis and chemical modifications of in-situ grown anatase TiO <sub>2</sub> microspheres with isotropically exposed {0 0 1} facets for superhydrophobic and self-cleaning properties. <i>Applied Surface Science</i> , 2015, 357, 2022-2027.	3.1	8
116	Surface Forces in Particle Technology: Wet Systems. <i>Procedia Engineering</i> , 2015, 102, 24-34.	1.2	7
117	Interfacial and Bulk Nanostructure of Liquid Polymer Nanocomposites. <i>Langmuir</i> , 2015, 31, 3763-3770.	1.6	7
118	Surface Forces and Rheology of Titanium Dioxide in the Presence of Dicarboxylic Acids: From Molecular Interactions to Yield Stress. <i>Langmuir</i> , 2017, 33, 1496-1506.	1.6	7
119	Colloidal Systems in Concentrated Electrolyte Solutions Exhibit Re-entrant Long-Range Electrostatic Interactions due to Underscreening. <i>Langmuir</i> , 2022, 38, 6164-6173.	1.6	7
120	Modification of a Commercial Atomic Force Microscope for Nanorheological Experiments: Adsorbed Polymer Layers. <i>Microscopy and Microanalysis</i> , 2000, 6, 121-128.	0.2	6
121	Surface nanobubbles or Knudsen bubbles?. <i>Physics Magazine</i> , 0, 4, .	0.1	6
122	Reply to Comment on Water Droplet Motion Control on Superhydrophobic Surfaces: Exploiting the Wenzel-to-Cassie Transition. <i>Langmuir</i> , 2011, 27, 13962-13963.	1.6	4
123	Polyelectrolyte multilayers under compression: concurrent osmotic stress and colloidal probe atomic force microscopy. <i>Soft Matter</i> , 2018, 14, 961-968.	1.2	4
124	Adsorption of dispersants at a polyester resin-alkane interface. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2011, 377, 318-324.	2.3	3
125	Measurement of long range attractive forces between hydrophobic surfaces produced by vapor phase adsorption of palmitic acid. <i>Soft Matter</i> , 2017, 13, 8910-8921.	1.2	3
126	Forces between zinc sulphide surfaces; amplification of the hydrophobic attraction by surface charge. <i>Physical Chemistry Chemical Physics</i> , 2019, 21, 20055-20064.	1.3	3



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127	The effect of electrolytes on bubble coalescence in water. [Erratum to document cited in CA119(18):189613s]. The Journal of Physical Chemistry, 1994, 98, 1518-1518.	2.9	2
128	Avoiding bends. Nature, 1994, 368, 490-490.	13.7	2
129	Comment on "Deformation of fluid interfaces under double-layer forces stabilizes bubble dispersions" Physical Review E, 1998, 57, 7362-7363.	0.8	2
130	Specific Ion Effects at the Air-Water Interface: Experimental Studies. , 2009, , 191-214.		2
131	Reply to "Comment on 'The Origin of Surface Stress Induced by Adsorption of Iodine on Gold'" Journal of Physical Chemistry C, 2007, 111, 8136-8136.	1.5	1
132	A Forecast of Developments in Scanned Probe Microscopy. Australian Journal of Chemistry, 2006, 59, 355.	0.5	1
133	Acoustic investigation of cavitation noise from offset ink film splitting. Nordic Pulp and Paper Research Journal, 2006, 21, 314-322.	0.3	0