Boris A Noskov

List of Publications by Year
in descending order

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135	3,553	109137	161609
papers	citations	35 h-index	54 g-index

137	137	137	1814
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Thermodynamics, adsorption kinetics and rheology of mixed proteinâ€“surfactant interfacial layers. Advances in Colloid and Interface Science, 2009, 150, 41-54.	7.0	186
2	Dilational surface viscoelasticity of polymer solutions. Advances in Colloid and Interface Science, 2003, 104, 245-271.	7.0	158
3	Dilational surface rheology of polymer and polymer/surfactant solutions. Current Opinion in Colloid and Interface Science, 2010, 15, 229-236.	3.4	116
4	Bovine Serum Albumin Unfolding at the Air/Water Interface as Studied by Dilational Surface Rheology. Langmuir, 2010, 26, 17225-17231.	1.6	101
5	Dilational surface visco-elasticity of polyelectrolyte/surfactant solutions: Formation of heterogeneous adsorption layers. Advances in Colloid and Interface Science, 2011, 168, 179-197.	7.0	101
6	Dynamic properties of mixed nanoparticle/surfactant adsorption layers. Soft Matter, 2013, 9, 3305.	1.2	99
7	Fast adsorption at the liquid-gas interface. Advances in Colloid and Interface Science, 1996, 69, 63-129.	7.0	92
8	Dilational Viscoelasticity of Polyelectolyte/Surfactant Adsorption Films at the Air/Water Interface:â€‰ Dodecyltrimethylammonium Bromide and Sodium Poly(styrenesulfonate). Journal of Physical Chemistry B, 2004, 108, 18615-18622.	1.2	90
9	Dynamic Surface Properties of Solutions of Poly(ethylene oxide) and Polyethylene Glycols. Journal of Physical Chemistry B, 2000, 104, 7923-7931.	1.2	88
10	Dynamic surface elasticity of surfactant solutions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1998, 143, 167-183.	2.3	75
11	Protein conformational transitions at the liquidâ€“gas interface as studied by dilational surface rheology. Advances in Colloid and Interface Science, 2014, 206, 222-238.	7.0	75
12	Kinetics of adsorption from micellar solutions. Advances in Colloid and Interface Science, 2002, 95, 237-293.	7.0	74
13	Dynamic Surface Properties of Polyelectrolyte/Surfactant Adsorption Films at the Air/Water Interface:â€‰ Poly(diallyldimethylammonium chloride) and Sodium Dodecylsulfate. Langmuir, 2007, 23, 9641-9651.	1.6	74
14	Dynamic surface elasticity of polymer solutions. Colloid and Polymer Science, 1995, 273, 263-270.	1.0	73
15	Direct Impact of Nonequilibrium Aggregates on the Structure and Morphology of Pdadmac/SDS Layers at the Air/Water Interface. Langmuir, 2014, 30, 8664-8674.	1.6	66
16	Dynamic Surface Elasticity of Î²-Casein Solutions during Adsorption. Journal of Physical Chemistry C, 2007, 111, 16895-16901.	1.5	61
17	Perturbationâ€“response relationship in liquid interfacial systems: non-linearity assessment by frequencyâ€“domain analysis. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2005, 261, 57-63.	2.3	56
18	Dilational Viscoelasticity of PEOâˆ’PPOâˆ’PEO Triblock Copolymer Films at the Airâˆ’Water Interface in the Range of High Surface Pressures. Langmuir, 2006, 22, 2647-2652.	1.6	56

#	Article	IF	Citations
19	Dynamic Surface Properties of Sodium Poly(styrenesulfonate) Solutions. Macromolecules, 2004, 37, 2519-2526.	2.2	53
20	Dynamic Surface Properties of Poly(N-isopropylacrylamide) Solutions. Langmuir, 2004, 20, 9669-9676.	1.6	52
21	Dynamic Surface Properties of Poly(vinylpyrrolidone) Solutions. Journal of Colloid and Interface Science, 2002, 255, 417-424.	5.0	51
22	Polyelectrolyte/surfactant films spread from neutral aggregates. Soft Matter, 2016, 12, 5304-5312.	1.2	51
23	Impact of Globule Unfolding on Dilational Viscoelasticity of Î²-Lactoglobulin Adsorption Layers. Journal of Physical Chemistry B, 2009, 113, 13398-13404.	1.2	48
24	Dilational surface elasticity of spread monolayers of polystyrene microparticles. Soft Matter, 2014, 10, 6499.	1.2	47
25	Influence of Lipid Core Material on Physicochemical Characteristics of an Ursolic Acid-Loaded Nanostructured Lipid Carrier: An Attempt To Enhance Anticancer Activity. Langmuir, 2016, 32, 9816-9825.	1.6	46
26	Impact of Surfactant Additions on Dynamic Properties of Î²-Casein Adsorption Layers. Journal of Physical Chemistry C, 2008, 112, 6126-6131.	1.5	45
27	Effects of Aggregate Charge and Subphase Ionic Strength on the Properties of Spread Polyelectrolyte/Surfactant Films at the Air/Water Interface under Static and Dynamic Conditions. Langmuir, 2018, 34, 2312-2323.	1.6	44
28	Î²-Lactoglobulin adsorption layers at the water/air surface: 1. Adsorption kinetics and surface pressure isotherm: Effect of pH and ionic strength. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2017, 519, 153-160.	2.3	40
29	Dynamic Surface Elasticity of Micellar and Nonmicellar Solutions of Dodecyldimethyl Phosphine Oxide. Longitudinal Wave Study. Journal of Colloid and Interface Science, 1999, 219, 250-259.	5.0	39
30	Surface dilational rheological properties in the nonlinear domain. Advances in Colloid and Interface Science, 2015, 222, 110-118.	7.0	39
31	Dilational rheology of monolayers of nano- and micropaticles at the liquid-fluid interfaces. Current Opinion in Colloid and Interface Science, 2018, 37, 1-12.	3.4	39
32	Kinetics of Adsorption Layer Formation in Solutions of Polyacid/Surfactant Complexes. Journal of Physical Chemistry C, 2009, 113, 5664-5671.	1.5	38
33	Impact of surfactant chain length on dynamic surface properties of alkyltrimethylammonium bromide/polyacrylic acid solutions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2010, 354, 382-389.	2.3	38
34	Adsorption of Water-Soluble Polymers with Surfactant Character. Dilational Viscoelasticity. Langmuir, 2007, 23, 3802-3808.	1.6	36
35	Formation of Protein/Surfactant Adsorption Layer at the Air/Water Interface as Studied by Dilational Surface Rheology. Journal of Physical Chemistry B, 2011, 115, 9971-9979.	1.2	36
36	Dynamic surface elasticity of polyelectrolyte/surfactant adsorption films at the air/water interface: Dodecyltrimethylammonium bromide and copolymer of sodium 2-acrylamido-2-methyl-1-propansulfonate with N-isopropylacrylamide. Journal of Colloid and Interface Science, 2006, 301, 386-394.	5.0	35

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37	Î²-Lactoglobulin adsorption layers at the water/air surface: 2. Dilational rheology: Effect of pH and ionic strength. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2017, 521, 167-176.	2.3	35
38	Dilational Surface Properties of Insoluble Monolayers. Journal of Colloid and Interface Science, 1995, 170, 1-7.	5.0	31
39	Formation of protein/surfactant adsorption layer as studied by dilational surface rheology. Advances in Colloid and Interface Science, 2017, 247, 81-99.	7.0	31
40	Dynamic surface elasticity of polyelectrolyte solutions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2007, 298, 115-122.	2.3	29
41	Dynamic Surface Properties of Solutions of Phosphine Oxides: A Capillary Wave Study. Journal of Colloid and Interface Science, 1997, 188, 9-15.	5.0	28
42	Dilational visco-elasticity of polyelectrolyte/surfactant adsorption layers at the air/water interface: Poly(vinyl pyridinium chloride) and sodium dodecylsulfate. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2008, 322, 71-78.	2.3	27
43	Dilational surface viscoelasticity of protein solutions. Impact of urea. Food Hydrocolloids, 2014, 34, 98-103.	5.6	27
44	Adsorption kinetics of globular proteins and protein/surfactant complexes at the liquidâ€“gas interface. Soft Matter, 2013, 9, 9392.	1.2	26
45	Dynamic Properties of Poly(styrene)â€“Poly(ethylene oxide) Diblock Copolymer Films at the Airâ€“Water Interface. Journal of Colloid and Interface Science, 2002, 247, 117-124.	5.0	25
46	Dynamic surface properties of lysozyme solutions. Impact of urea and guanidine hydrochloride. Colloids and Surfaces B: Biointerfaces, 2015, 129, 114-120.	2.5	24
47	Adsorption of Denaturated Lysozyme at the Airâ€“Water Interface: Structure and Morphology. Langmuir, 2018, 34, 5020-5029.	1.6	24
48	Methods and models to investigate the physicochemical functionality of pulmonary surfactant. Current Opinion in Colloid and Interface Science, 2021, 55, 101467.	3.4	23
49	Dilational surface elasticity of monolayers of charged polystyrene nano- and microparticles at liquid/fluid interfaces. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2015, 485, 42-48.	2.3	22
50	Influence of temperature on dynamic surface properties of spread DPPC monolayers in a broad range of surface pressures. Chemistry and Physics of Lipids, 2019, 225, 104812.	1.5	22
51	Surface Dynamic Elasticity of Poly(ethylene oxide) Monolayers on a Water Surface. Colloid Journal, 2002, 64, 129-134.	0.5	21
52	Adsorption layer formation in dispersions of protein aggregates. Advances in Colloid and Interface Science, 2020, 276, 102086.	7.0	21
53	Dynamic surface properties of polyethylenimine and sodium dodecylsulfate complex solutions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2010, 367, 129-132.	2.3	20
54	Dilational rheology of spread and adsorbed layers of silica nanoparticles at the liquid-gas interface. Colloid Journal, 2014, 76, 127-138.	0.5	20

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55	Phase Transitions in DNA/Surfactant Adsorption Layers. Langmuir, 2016, 32, 13435-13445.	1.6	20
56	Dilational surface elasticity of spread monolayers of pulmonary lipids in a broad range of surface pressure. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2018, 541, 137-144.	2.3	19
57	Î²-Lactoglobulin Adsorption Layers at the Water/Air Surface: 3. Neutron Reflectometry Study on the Effect of pH. Journal of Physical Chemistry B, 2019, 123, 10877-10889.	1.2	19
58	Dynamic properties and relaxation processes in surface layer of pulmonary surfactant solutions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2019, 573, 14-21.	2.3	19
59	Dilational surface rheology of polymer solutions. Russian Chemical Reviews, 2015, 84, 634-652.	2.5	18
60	Polydopamine layer formation at the liquid â€“ gas interface. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2019, 579, 123637.	2.3	18
61	Dynamic surface properties of C60-arginine and C60-l-lysine aqueous solutions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2017, 529, 1-6.	2.3	17
62	Dynamic surface properties of mixed monolayers of polystyrene micro- and nanoparticles with DPPC. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2017, 521, 239-246.	2.3	17
63	Orcinol Glucoside Loaded Polymer - Lipid Hybrid Nanostructured Lipid Carriers: Potential Cytotoxic Agents against Gastric, Colon and Hepatoma Carcinoma Cell Lines. Pharmaceutical Research, 2018, 35, 198.	1.7	17
64	Relation between rheological properties and structural changes in monolayers of model lung surfactant under compression. Biophysical Chemistry, 2003, 104, 633-642.	1.5	16
65	Dynamic properties of Î²-casein/surfactant adsorption layers. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2012, 413, 84-91.	2.3	16
66	Dynamic Surface Properties of Fullerenol Solutions. Langmuir, 2019, 35, 3773-3779.	1.6	16
67	Physicochemical study of water-soluble C60(OH)24 fullerenol. Journal of Molecular Liquids, 2020, 311, 113360.	2.3	16
68	Characterisation of adsorbed polymer film structure by dynamic surface tension and dilational elasticity. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1999, 156, 307-313.	2.3	15
69	Ellipsometric study of nonionic polymer solutions. Journal of Colloid and Interface Science, 2005, 282, 38-45.	5.0	15
70	Double-Tailed Cystine Derivatives as Novel Substitutes of Phospholipids with Special Reference to Liposomes. Journal of Physical Chemistry B, 2016, 120, 10744-10756.	1.2	15
71	Dynamic properties of adsorption layers of pulmonary surfactants. Influence of matter exchange with bulk phase. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2021, 611, 125851.	2.3	15
72	Adsorption of cationic surfactants at the airâ€"water interface: A kinetic study by means of a capillary wave method. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1993, 71, 99-104.	2.3	14

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73	Anomalous Damping of Capillary Waves in Systems with Insoluble Monolayers of Alkyldimethylphosphine Oxides. Langmuir, 1997, 13, 295-298.	1.6	14
74	Measurements of interfacial properties with the axisymmetric bubble-shape analysis technique: effects of vibrations. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1998, 143, 301-310.	2.3	14
75	Dynamic surface elasticity of mixed poly(diallyldimethylammonium chloride)/sodium dodecyl sulfate/NaCl solutions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2014, 460, 3-10.	2.3	14
76	Synergetic effect of sodium polystyrene sulfonate and guanidine hydrochloride on the surface properties of lysozyme solutions. RSC Advances, 2015, 5, 7413-7422.	1.7	14
77	Dynamic properties of gelatin/surfactant adsorption layers. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2016, 508, 251-256.	2.3	14
78	Physico-chemical properties of C70-l-threonine bisadduct (C70(C4H9NO2)2) aqueous solutions. Journal of Molecular Liquids, 2019, 279, 687-699.	2.3	14
79	Surface properties of fullerenol C60(OH)20 solutions. Journal of Molecular Liquids, 2020, 306, 112904.	2.3	14
80	Dynamic interfacial properties of drops relevant to W/O-emulsion-forming systems: A refined measurement apparatus. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2008, 323, 3-11.	2.3	12
81	Adsorption kinetics of sodium dodecyl sulfate on perturbed air-water interfaces. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2017, 518, 241-248.	2.3	11
82	Influence of polyelectrolytes on dynamic surface properties of fibrinogen solutions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2017, 532, 108-115.	2.3	11
83	Scanning probe microscopy of adsorption layers of sodium polystyrenesulfonate/dodecyltrimethylammonium bromide complexes. Colloid Journal, 2011, 73, 437-444.	0.5	10
84	Influence of polyelectrolyte on dynamic surface properties of BSA solutions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2014, 442, 63-68.	2.3	10
85	Spread films of synthetic polyelectrolyte-surfactant complexes: Dilational viscoelasticity and effect on water evaporation. Colloid Journal, 2009, 71, 202-207.	0.5	9
86	Dynamic surface elasticity of the mixed solutions of bovine serum albumin and synthetic polyelectrolytes. Mendeleev Communications, 2014, 24, 264-265.	0.6	9
87	A study on the method of short-time approximation â€“ Criteria for applicability. International Journal of Heat and Mass Transfer, 2015, 90, 752-760.	2.5	9
88	Dynamic surface properties of poly(methylalkyldiallylammonium chloride) solutions. Journal of the Taiwan Institute of Chemical Engineers, 2017, 80, 122-127.	2.7	9
89	Dynamic surface elasticity of aqueous solutions of polyethylene glycol. Mendeleev Communications, 1998, 8, 190-191.	0.6	8
90	Interaction between sodium poly(styrene sulfonate) and dodecyltrimethylammonium bromide at the air/water interface. Mendeleev Communications, 2005, 15, 63-65.	0.6	8

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91	Biophysical Correlates on the Composition, Functionality, and Structure of Dendrimerâ€“Liposome Aggregates. ACS Omega, 2018, 3, 12235-12245.	1.6	8
92	Impact of denaturing agents on surface properties of myoglobin solutions. Colloids and Surfaces B: Biointerfaces, 2021, 202, 111657.	2.5	8
93	Network Formation of DNA/Polyelectrolyte Fibrous Aggregates Adsorbed at the Waterâ€“Air Interface. Langmuir, 2019, 35, 13967-13976.	1.6	7
94	Dynamic properties of adsorption layers of heptadecafluoro-1-nonanol. Effect of surface phase transitions. Journal of Molecular Liquids, 2019, 282, 316-322.	2.3	7
95	The dynamic properties of PDA-laccase films at the air-water interface. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2020, 599, 124930.	2.3	7
96	Î²-lactoglobulin microgel layers at the surface of aqueous solutions. Journal of Molecular Liquids, 2022, 351, 118658.	2.3	7
97	Dynamic elasticity of triblock copolymer of poly(ethylene oxide) and poly(propylene oxide) on a water surface. Colloid Journal, 2006, 68, 588-596.	0.5	6
98	The adsorption kinetics of a fluorinated surfactant â€“ Heptadecafluoro-1-nonanol. Journal of Colloid and Interface Science, 2013, 402, 131-138.	5.0	6
99	Dynamic properties of Span-80 adsorbed layers at paraffin-oil/water interface: Capillary pressure experiments under low gravity conditions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2017, 532, 228-243.	2.3	6
100	Langmuir layers of fullerene C60 and its mixtures with amphiphilic polymers. Journal of Molecular Liquids, 2020, 320, 114440.	2.3	6
101	Effect of Temperature on the Dynamic Properties of Mixed Surfactant Adsorbed Layers at the Water/Hexane Interface under Low-Gravity Conditions. Colloids and Interfaces, 2020, 4, 27.	0.9	6
102	Surface Dynamic Elasticity of Amphiphilic Block Copolymer Monolayers on a Water Surface. Colloid Journal, 2002, 64, 653-660.	0.5	5
103	Spherical cap-shaped emulsion films: thickness evaluation at the nanoscale level by the optical evanescent wave effect. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2012, 413, 101-107.	2.3	5
104	Effect of sodium dodecyl sulfate on dynamic surface properties of lysozyme solutions. Colloid Journal, 2012, 74, 248-253.	0.5	5
105	Influence of sodium polystyrene sulfonate on dynamic surface properties of bovine serum albumin solutions. Colloid Journal, 2014, 76, 459-464.	0.5	5
106	Dynamic surface properties of DNA/surfactant solutions: Impact of DNA structure. Journal of the Taiwan Institute of Chemical Engineers, 2016, 68, 59-63.	2.7	5
107	Adsorption kinetics of heptadecafluoro-1-nonanol: Phase transition and mixed control. Journal of Colloid and Interface Science, 2018, 527, 49-56.	5.0	5
108	DNA Interaction with a Polyelectrolyte Monolayer at Solutionâ€”Air Interface. Polymers, 2021, 13, 2820.	2.0	5

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109	Interaction of fullerene C60 with bovine serum albumin at the water â€“ air interface. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2021, 631, 127702.	2.3	5
110	Evaluation of the dilational modulus of protein films by pendant bubble tensiometry. Journal of Molecular Liquids, 2022, 349, 118113.	2.3	5
111	Relationship between monolayer structure and dynamic surface properties of alkyl dimethyl phosphine oxides. BAM studies. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1999, 149, 81-88.	2.3	4
112	Dynamic surface properties of the solutions of Î²-casein-surfactant complexes. Colloid Journal, 2009, 71, 208-218.	0.5	4
113	Dynamic Properties of Mixed Cationic/Nonionic Adsorbed Layers at the N-Hexane/Water Interface: Capillary Pressure Experiments Under Low Gravity Conditions. Colloids and Interfaces, 2018, 2, 53.	0.9	4
114	Dynamic Surface Properties of Mixed Dispersions of Silica Nanoparticles and Lysozyme. Journal of Physical Chemistry B, 2019, 123, 4803-4812.	1.2	4
115	Oscillating bubble tensiometer: application for studying the interfacial properties of clouds and aerosols. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1999, 156, 449-453.	2.3	3
116	Dynamic properties of the adsorption films of the copolymer of N-isopropylacrylamide and sodium 2-acrylamide-2-methyl-1-propane sulfonate. Colloid Journal, 2007, 69, 530-536.	0.5	3
117	Viscoelasticity of poly(vinylpyridinium chloride)/sodium dodecylsulfate adsorption films at the airâ€“water interface. Mendeleev Communications, 2008, 18, 342-344.	0.6	3
118	Dynamic surface properties of sodium N-acryloyl-11-amimoundecanoate and poly(sodium) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td	0.5	3
119	Impact of a Reducing Agent on the Dynamic Surface Properties of Lysozyme Solutions. Journal of Oleo Science, 2016, 65, 413-418.	0.6	3
120	Dynamic surface elasticity of the mixed solutions of DNA and cetyltrimethylammonium bromide. Mendeleev Communications, 2016, 26, 64-65.	0.6	3
121	Adsorption kinetics of non-ionic polymers: an ellipsometric study. Mendeleev Communications, 2005, 15, 198-200.	0.6	2
122	Static and dynamic surface tension of marine water: onshore or platform-based measurements by the oscillating bubble tensiometer. , 2006, , 93-103.		2
123	Influence of guanidine hydrochloride and urea on the dynamic surface properties of lysozyme solutions. Mendeleev Communications, 2015, 25, 288-289.	0.6	2
124	Exploring the dual impact of hydrocarbon chainlength and the role of piroxicam a conventional NSAID on soylecithin/ion pair amphiphiles mediated hybrid vesicles for brain â€“ tumor targeted drug delivery. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2018, 546, 334-345.	2.3	2
125	Dilational viscoelasticity of spread and adsorbed polymer films. , 0, , 191-197.		2
126	DNA penetration into a monolayer of amphiphilic polyelectrolyte. Mendeleev Communications, 2022, 32, 192-193.	0.6	2

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127	Impact of Polymer Nanoparticles on DPPC Monolayer Properties. Colloids and Interfaces, 2022, 6, 28.	0.9	2
128	5. Adsorption from micellar solutions. Studies in Interface Science, 2001, 13, 401-509.	0.0	1
129	Dynamic surface elasticity of sodium poly(styrenesulfonate) solutions. Mendeleev Communications, 2003, 13, 256-258.	0.6	1
130	Effect of a cationic surfactant on protein unfolding at the airâ€“solution interface. Mendeleev Communications, 2011, 21, 341-343.	0.6	1
131	Interfacial Dilational Viscoelasticity of Adsorption Layers at the Hydrocarbon/Water Interface: The Fractional Maxwell Model. Colloids and Interfaces, 2019, 3, 66.	0.9	1
132	The dynamic surface properties of green fluorescent protein and its mixtures with poly(N,N-diallyl-N-hexyl-N-methylammonium chloride). Journal of the Taiwan Institute of Chemical Engineers, 2021, 122, 58-66.	2.7	1
133	Composition, functionality and structural correlates of mixed lipid monolayers at air-water interface. Jcis Open, 2021, 3, 100022.	1.5	1
134	Anatoly Ivanovich Rusanov. Advances in Colloid and Interface Science, 2004, 110, 1-3.	7.0	0
135	Multiple scattering of surface waves by two-dimensional colloid systems. , 2006, , 105-112.		0