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List of Publications by Year
in descending order

20 papers	172 citations	1163117 8 h-index	1125743 13 g-index
21 all docs	21 docs citations	21 times ranked	90 citing authors

#	Article	IF	Citations
1	Change in Viscoelastic Behaviors Due to Phase Transition of the Assembly Comprising Cetyltrimethylammonium Chloride/Cetyl Alcohol/Water. Langmuir, 1999, 15, 4388-4391.	3.5	39
2	Structure and Performance of Cationic Assembly Dispersed in Amphoteric Surfactants Solution as a Shampoo for Hair Damaged by Coloring. Journal of Oleo Science, 2007, 56, 289-295.	1.4	21
3	Change in the two-step flow behavior on aging the ternary mixture comprising monoalkyl cationic surfactant, long-chain alcohol and water II. Analysis of the creep behavior. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1998, 133, 245-251.	4.7	19
4	Effects of Temperature on the Development of the Internal Structure of the Cetyltrimethylammonium Chloride/Cetyl Alcohol/Water System. Langmuir, 1999, 15, 7461-7463.	3.5	19
5	Change in the two-step flow behavior on aging the ternary mixture comprising monoalkyl cationic surfactant, long-chain alcohol and water I. Viscous flow preceded by incipient elastic deformation. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1998, 132, 251-256.	4.7	14
6	An Electron Spin Resonance Study on the Phase Transition of the Molecular Assembly Comprising Cetyltrimethylammonium Chloride/Cetyl Alcohol/Water. Langmuir, 2000, 16, 6136-6140.	3.5	14
7	Gel formation and its relaxation mechanism of shear-induced aqueous suspensions comprised of bentonite and heptaethylene oleyl ether. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2021, 624, 126786.	4.7	8
8	Effect of Additive NaCl on Rheological Characteristics of Synthetic Hectorite Aqueous Suspensions.. Nihon Reoroji Gakkaishi, 2001, 29, 139-143.	1.0	8
9	Microstructure and surface activity of mechanically-dispersed cellulose nanofiber aqueous sol. Cellulose, 2021, 28, 775-785.	4.9	6
10	Aspect Ratio of TEMPO-Oxidized Nanocellulose and Rheological Analysis of Aqueous Suspensions. Nihon Reoroji Gakkaishi, 2020, 48, 207-213.	1.0	5
11	Rheological and rheo-optical behaviors of nanocellulose suspensions containing unfibrillated fibers. Cellulose, 2022, 29, 3703-3719.	4.9	4
12	Internal Structure and Rheological Properties of Cosmetic and Toiletry Products. Nihon Reoroji Gakkaishi, 2013, 41, 195-202.	1.0	3
13	Changes in the Viscoelastic and Thermal Properties Due to Phase Transition of Self-Organized Assembly.. Nihon Reoroji Gakkaishi, 1999, 27, 155-160.	1.0	3
14	Change in the dispersion states of short-length-cellulose nanofibers upon dilution investigated by a time-domain nuclear magnetic resonance (TD-NMR). Cellulose, 2022, 29, 7049-7062.	4.9	3
15	Rheo-Optical Analysis of Aqueous Suspension of Cellulose Nanofiber in Shear Flow Field. Nihon Reoroji Gakkaishi, 2021, 49, 199-206.	1.0	2
16	Relationship between Sensory Assessment and Rheological Properties of Hair Foams.. Journal of Society of Cosmetic Chemists of Japan, 1992, 26, 183-190.	0.1	2
17	The Gelation Mechanism of Non-Water Gel Comprising PEG. Nihon Reoroji Gakkaishi, 2006, 34, 83-89.	1.0	1
18	The Gelation Mechanism and Application to Commodities of Non-Water Gel Comprising PEG. Journal of Society of Cosmetic Chemists of Japan, 2004, 38, 3-9.	0.1	1

#	Article	IF	Citations
19	Polymer Micelles II. Effects of Alkyl-Chain Length on the Self-Assembly of Copolymers of Acrylic Acid and Alkyl Acrylate in Aqueous Media.. Kobunshi Ronbunshu, 2001, 58, 292-298.	0.2	0
20	Analysis of Flow Behavior of Cellulose Nanofiber by Rheo-optic Measurement. Seikei-Kakou, 2021, 33, 161-164.	0.0	0