

KRÜSS Literature List: EasyDrop

Number	Title	Authors	Journal	Year	Vol./No.	Pages
4245	Influence of Alkyl Chain Length of Alpha Olefin Sulfonates on Surface and Interfacial Properties	Yong Wang, Xiaochen Liu, Long Bai & Jinping Niu	Journal of Dispersion Science and Technology	2017		
4222	Performance Comparison Between Internal Olefin Sulfonates and Alpha Olefin Sulfonates	Yong Wang, Xiaochen Liu, Tiliu Jiao, Jinping Niu	Journal of Surfactants and Detergents	2017	20/1	183-191
4148	Study of Crystal Violet Hueing Dye Deposition on Fabrics During Home Laundry	LiuJun Pei, Jindan Wu, Qiuju Wang, Jiping Wang	Journal of Surfactants and Detergents	2016	19/4	795-801
4150	Synthesis of Alkyl Monoglucoside Citric Monoester and Properties of Its Sodium Salt	Zhu Jin, Jun Zhang, Xiuquan Yang, Yuan Zhou	Journal of Surfactants and Detergents	2016	19/4	885-891
4156	Branched Hydrocarbon Low Surface Energy Materials for Superhydrophobic Nanoparticle Derived Surfaces	Pandari Phani Kumar, Peketi Ramesh, Sanjit Kanjilal	ACS Appl. Mater. Interfaces	2016	8/1	660-666
4169	Experimental Study on the Nanofluid Dynamic Wetting	G. Lu	Dynamic Wetting by Nanofluids	2016		23-40
4085	Experimental study on the dynamic wetting of dilute nanofluids	Gui Lu, Yuan-Yuan Duan, Xiao-Dong Wang	Colloids and Surfaces A: Physicochemical and Engineering Aspects	2015	486	6-13
3970	Improvement of mechanical properties of polylactic acid adhesion joints with bio-based adhesives by using air atmospheric plasma treatment	Amparo Jord a-Vilaplana, Lourdes Sanchez-Nacher, Vicent Fombuena, Daniel Garcia-Garcia, Alfredo Carbonell-Verdu	J. APPL. POLYM. SCI.	2015		
3505	Nanofiltration of pharmaceutically active and endocrine disrupting compounds as a function of compound interactions with DOM fractions and cations in natural water	A.H.M. Anwar Sadmani, Robert C. Andrews, David M. Bagley	Separation and Purification Technology	2014	122	462-471
3819	Determination of orientation and adsorption-induced changes in the tertiary structure of proteins on material surfaces by chemical modification and peptide mapping	Aby A. Thyparambil, Yang Wei, Yonnie Wu, Robert A. Latour	Acta Biomaterialia	2014	10	2404-2414
3824	Decoration of silk fibroin by click chemistry for biomedical application	Hongshi Zhao, Eva Heusler, Gabriel Jones, Linhao Li, Vera Werner, Oliver Germershaus, Jennifer Ritzer, Tessa Luehmann, Lorenz Meinel	Journal of Structural Biology	2014	186	420-430

Number	Title	Authors	Journal	Year	Vol./No.	Pages
3837	A novel hierarchically structured and highly hydrophilic poly(vinyl alcohol-co-ethylene)/poly(ethylene terephthalate) nanoporous membrane for lithium-ion battery separator	Ming Xia, Qiongzen Liu, Zhou Zhou, Yifei Tao, MuFang Li, Ke Liu, Zhihong Wu, Dong Wang	Journal of Power Sources	2014	266	29-35
3845	Hybrid dual-curable cyanate ester/boron phosphate composites via sequential thiol-ene photopolymerization and thermal polymerization	Ferhat Sen, Memet Vezir Kahraman	Progress in Organic Coatings	2014	77	1053-1062
3846	Bioactive HA/TiO ₂ coating on magnesium alloy for biomedical applications	P. Amaravathy, S. Sathyanarayanan, S. Sowndarya, N. Rajendran	Ceramics International	2014	40	6617-6630
3878	PEEK surface treatment effects on tensile bond strength to veneering resins	Bogna Stawarczyk, Peter Jordan, Patrick R. Schmidlin, Malgorzata Roos, Marlis Eichberger, Wolfgang Gernet, Christine Keul	The Journal of Prosthetic Dentistry	2014		1-11
3888	Underwater superoleophobic cellulose/electrospun PVDF-HFP membranes for efficient oil/water separation	Farah Ejaz Ahmed, Boor Singh Lalia, Nidal Hilal, Raed Hashaikh	Desalination	2014	344	48-54
3403	Wetting Reversal at Gelation Transition Freezes Thermodynamically Unstable States	Shinya Hirayama, Masahito Sano	Langmuir	2013	29	9041-9045
3450	Improved cell adhesion to flat and porous plasma-treated poly-ε-caprolactone samples	Tinneke Jacobs, Heidi Declercq, Nathalie De Geyter, Ria Cornelissen, Peter Dubruel, Christophe Leys, Rino Morent	Surface & Coatings Technology	2013	232	447-455
3465	Bioactive albumin functionalized polylactic acid membranes for improved biocompatibility	Gibson S. Nyanhongo, Rosario Díaz Rodríguez, Endry Nugroho Prasetyo, Cristina Caparrós, Clarisse Ribeiro, Vitor Sencadas, Senentxu Lanceros-Mendez, Enrique Herrero Acero, Georg M. Guebitz	Reactive & Functional Polymers	2013	73	1399-1904
3545	Nano-BaSO ₄ : a novel antimicrobial additive to pellethane	George E Aninwene II, David Stout, Zifan Yang, Thomas J Webster	International Journal of Nanomedicine	2013	8	1197-1205
3901	Ternary PLA-PHB-Limonene blends intended for biodegradable food packaging application	Marina P. Arrieta, Juan Lopez, Alberto Hernandez, Emilio Rayon	European Polymer Journal	2013		1-16
3904	Chiral Recognition of L-Gramicidine on Chiral Methionine-Modified Au(111)	Vincent Humblot, Claire-Marie Pradier	J. Phys. Chem. Lett.	2013	4	1816-1820
3908	BSA adsorption on aliphatic and aromatic acid SAMs: Investigating the effect of residual surface	Anne Vallée, Vincent Humblot, Rana Al Housseiny, Souhir Boujday, Claire-Marie	Colloids and Surfaces B: Biointerfaces	2013	109	136-142

Number	Title	Authors	Journal	Year	Vol./No.	Pages
	charge and sublayer nature	Pradier				
3245	Kunststoff-Oberflächen durch UV-/Ozon-Vorbehandlung aktivieren	Dr. Angelika Roth-Fölsch	besser lackieren!	2012	12	6
3227	Eine Frage des Kontaktwinkels	Angelika Roth-Fölsch, Thomas Lödel	Kunststoffe	2011		37-39
2469	Decreased Staphylococcus aureus biofilm growth on anodized nanotubular titanium and the effect of electrical stimulation	Batur Ercan, Kim M. Kummer, Keiko M. Tarquinio, Thomas J. Webster	Acta Biomaterialia	2011	7/7	3003-3012
2666	Particle-stabilized oscillating diver: a self-assembled responsive capsule	Joseph W. Tavaoli, Job H. J. Thijssen, Paul S. Clegg	Electronic Supplementary Material (ESI) for Soft Matter	2011		5 pages
2470	Fabrication of superhydrophobic surface by hierarchical growth of lotus-leaf-like boehmite on aluminum foil	Lijun Liu, Jiashou Zhao, Yi Zhang, Fan Zhao, Yanbo Zhang	Journal of Colloid and Interface Science	2011	358/1	277-283
2471	Synthesis and characterization of a carbon nanotube/polymer nanocomposite membrane for water treatment	Hosam A. Shawky, So-Ryong Chae, Shihong Lin, Mark R. Wiesner	Desalination	2011	272/1-3	46-50
2472	Crystallization of calcium sulfate on polymeric surfaces	Nancy H. Lin, Wen-Yi Shih, Eric Lyster, Yoram Cohen	Journal of Colloid and Interface Science	2011	356/2	790-797
2019	Design and Fabrication of Teflon-Coated Tungsten Nanorods for Tunable Hydrophobicity	Khedir R. Khedir, Ganesh K. Kannarpady, Hidetaka Ishihara, Justin Woo, Charles Ryerson, and Alexandru S. Biris	Langmuir	2011	27 / 08	4661-4668
2473	Electro-coalescence of an aqueous droplet at an oil-water interface	M. Mousavichoubeh, M. Ghadiri, M. Shariaty-Niassar	Chemical Engineering and Processing: Process Intensification	2011	50/3	338-344
2474	Fouling and stability of polymers and composites in marine environment	Thangavelu Muthukumar, Adithan Aravinthan, Karunamoorthy Lakshmi, Ramasamy Venkatesan, Loganathan Vedaprakash, Mukesh Doble	International Biodeterioration & Biodegradation	2011	65/2	276-284
2475	Fabrication and characterization of polycrystalline silicon nanowires with silver-assistance by electroless deposition	Xianzhong Sun, Ran Tao, Linhan Lin, Zhengcao Li, Zhengjun Zhang, Jiayou Feng	Applied Surface Science	2011	257/9	3861-3866
2476	Wettability modification of electrospun poly(epsilon-caprolactone) fibers by femtosecond laser irradiation in different gas atmosphere	Lingna He, Jian Chen, Dave F. Farson, John J. Lannutti, Stan I. Rokhlin	Applied Surface Science	2011	257/8	3547-3553
2477	Tunable functionality and toxicity studies of titanium dioxide nanotube layers	E. Feschet-Chassot, V. Raspal, Y. Sibaud, O.K. Awitor, F. Bonnemoy, J.L. Bonnet, J. Bohatier	Thin Solid Films	2011	519/8	2564-2568

Number	Title	Authors	Journal	Year	Vol./No.	Pages
2478	Investigation into the antibacterial property and bacterial adhesion of diamond-like carbon films	F.R. Marciano, L.F. Bonetti, J.F. Mangolin, N.S. Da-Silva, E.J. Corat, V.J. Trava-Airoldi	Vacuum	2011	85/6	662-666
2479	Fluidized Bed Medium Separation (FBMS) using the particles with different hydrophilic and hydrophobic properties	Mikio Yoshida, Jun Oshitani, Keiichiro Tani, Kuniaki Gotoh	Advanced Powder Technology	2011	22/1	108-114
2644	Phase Transition of Octaneselenolate Self-assembled Monolayers on Au(111) Studied by Scanning Tunneling Microscopy	Jungseok Choi, Hungu Kang, Eisuke Ito, Masahiko Hara, Jaegeun Noh	Bull. Korean Chem. Soc.	2011	32/8	2623-2627
2645	Water with Excess Electric Charge	Leandra P. Santos, Telma R. D. Ducati, Lia B. S. Balestrin, Fernando Galembeck	Proc. ESA Annual Meeting on Electrostatics	2011		1-14
2647	How Do (Fluorescent) Surfactants Affect Particle-Stabilized Emulsions? − Electronic Supplementary Information (ESI)	Job H. J. Thijssen, Andrew B. Schofield, Paul S. Clegg	Electronic Supplementary Material (ESI) for Soft Matter	2011		2 pages
2648	Rigid and flexible azopolymers modified with donor/acceptor groups. Synthesis and photochromic behavior	A. Raicu Luca, L. Rocha, A.-M. Resmerita, A. Macovei, M. Hamel, A.-M. Macsim, N. Nichita, N. Hurduc	eXPRESS Polymer Letters	2011	5/11	959-969
2649	Diameter of titanium nanotubes influences anti-bacterial efficacy	Batur Ercan, Erik Taylor, Ece Alpaslan, Thomas J Webster	Nanotechnology	2011	22/295102(11)	1-11
2650	A Possibility of Using the Flotation Process to Separate Plastics	Martin NAGY, Jiri SKVARLA, Martin SISOL	ANNALS OF FACULTY ENGINEERING HUNEDOARA – International Journal Of Engineering	2011	IX/3	275-278
2654	Surface Rheology of Saponin Adsorption Layers	R. Stanimirova, K. Marinova, S. Tcholakova, N. D. Denkov, S. Stoyanov, E. Pelan	Langmuir	2011	27	12486-12498
2656	Formation of Biomimetic Membranes on Inorganic Supports of Different Surface - Morphology and Macroscopic Geometry	Carrie Eggen	Dissertation	2011		1-179
2660	Shape Switchable Azo Macrocycles	Marcel Müri	Dissertation	2011		1-330
2667	Structure and properties of polydiacetylenecontaining peptide amphiphile fibres	Maaïke van den Heuvel	Dissertation	2011		1-189
2955	9G DNAChip: Microarray Based on the Multiple Interactions of 9 Consecutive Guanines	Keum-Soo Song, Satish Balasaheb Nimse, Joonbae Kim, Junghoon Kim, Van-Thuan Nguyen, Van-Thao Ta, Taisun Kim	Electronic Supplementary Material (ESI) for Chemical Communications	2011		16 pages
2956	Electronic supplementary information		Supplementary Material (ESI) for Nanoscale	2011		6 pages

Number	Title	Authors	Journal	Year	Vol./No.	Pages
3796	Interfacial Tension Measurements of the (H ₂ O + n-Decane + CO ₂) Ternary System at Elevated Pressures and Temperatures	Apostolos Georgiadis, Geoffrey Maitland, J. P. Martin Trusler, Alexander Bismarck	J. Chem. Eng. Data	2011	56	4900-4908
2106	Chemical compositions of organosilicon thin films deposited on aluminium foil by atmospheric pressure dielectric barrier discharge and their electrochemical behaviour	Nicolas D. Boscher, Patrick Choquet, David Duday, Stéphane Verdier	Surface and Coatings Technology	2010	205/7	2438-2448
2107	O/W emulsions stabilised by both low molecular weight surfactants and colloidal particles: The effect of surfactant type and concentration	R. Pichot, F. Spyropoulos, I.T. Norton	Journal of Colloid and Interface Science	2010	352/1	128-135
2048	Superhydrophobic fabrication of anodic aluminium oxide with durable and pitch-controlled nanostructure	Bo Gi Park, Wonbae Lee, Jung Suk Kim, Kyu Back Lee	Colloids and Surfaces A: Physicochem. Eng. Aspects	2010	370/1-3	15-19
2092	The effect of chlorine-based disinfectant on wettability of a vinyl polysiloxane impression material	John S. Blalock, Jeril R. Cooper, Frederick A. Rueggeberg	The Journal of Prosthetic Dentistry	2010	104/5	333-341
2093	The anti-calcification potential of a silsesquioxane nanocomposite polymer under in vitro conditions: Potential material for synthetic leaflet heart valve	Hossein Ghanbari, Asmeret G. Kidane, Gaetano Burriesci, Bala Ramesh, Arnold Darbyshire, Alexander M. Seifalian	The Journal of Prosthetic Dentistry	2010	104/5	333-341
2102	Mechanism of cell repellence on quasi-aligned nanowire arrays on Ti alloy	Lingzhou Zhao, Liangsheng Hu, Kaifu Huo, Yumei Zhang, Zhifen Wu, Paul K. Chu	Biomaterials	2010	31/32	8341-8349
2110	Homogeneous doping of ceramics by infiltration-gelation	Lanlin Zhang, Hendrik Verweij	Journal of the European Ceramic Society	2010	30/15	3035-3039
2100	Characterization of crystalline diamond incorporated diamond-like carbon films	F.R. Marciano, L.F. Bonetti, D.A. Lima-Oliveira, C.B. Mello, M. Ueda, E.J. Corat, V.J. Trava-Airoldi	Diamond and Related Materials	2010	19/10	1139-1143
2101	Effect of microgravity and a high magnetic field on hydroxyapatite deposition and implications for bone loss in space	Ye Ya-Jing, Yin Da-Chuan, Shang Peng	Applied Surface Science	2010	256/24	7535-7539
2118	Spreading of completely wetting, non-Newtonian fluids with non-power-law rheology	Qi Min, Yuan-Yuan Duan, Xiao-Dong Wang, Zhan-Peng Liang, Duu-Jong Lee, Ay Su	Journal of Colloid and Interface Science	2010	348/1	250-254
2095	The influence of hierarchical hybrid micro/nano-textured titanium surface with titania nanotubes on osteoblast functions	Lingzhou Zhao, Shenglin Mei, Paul K. Chu, Yumei Zhang, Zhifen Wu	Biomaterials	2010	31/19	5072-5082

Number	Title	Authors	Journal	Year	Vol./No.	Pages
2103	Self-assembled monolayers of octadecanoic acid on indium arsenide	Wout Knoben, Sywert H. Brongersma, Mercedes Crego-Calama	Surface Science	2010	604/13-14	1166-1172
2098	Nanotextured titanium surfaces for enhancing skin growth on transcutaneous osseointegrated devices	Sabrina D. Puckett, Phin Peng Lee, Deborah M. Ciombor, Roy K. Aaron, Thomas J. Webster	Acta Biomaterialia	2010	6/6	2352-2362
2099	Antibacterial activity of fluorinated diamond-like carbon films produced by PECVD	F.R. Marciano, D.A. Lima-Oliveira, N.S. Da-Silva, E.J. Corat, V.J. Trava-Airoldi	Surface and Coatings Technology	2010	204/18-19	2986-2990
2108	In vitro drug release mechanism from lipid nanocapsules (LNC)	Mona M.A. Abdel-Mottaleb, Dirk Neumann, Alf Lamprecht	International Journal of Pharmaceutics	2010	390/2	208-213
2097	The role of sterilization in the cytocompatibility of titania nanotubes	Lingzhou Zhao, Shenglin Mei, Wei Wang, Paul K. Chu, Zhifen Wu, Yumei Zhang	Biomaterials	2010	31/8	2055-2063
2109	Plasma extraction in a capillary-driven microfluidic device using surfactant-added poly(dimethylsiloxane)	Yu Chang Kim, Seung-Hoon Kim, Duckjong Kim, Sang-Jin Park, Je-Kyun Park	Sensors and Actuators B: Chemical	2010	145/2	861-868
2973	Copper solvent extraction by ultrasound-assisted emulsification	Christophe DUHAYON	Dissertation	2010		357 pages
2104	Deposition of gold-titanium and gold-nickel coatings on electropolished 316L stainless steel bipolar plates for proton exchange membrane fuel cells	Young-Hoon Yun	International Journal of Hydrogen Energy	2010	35/4	1713-1718
2105	A study of biotribological behavior of DLC coatings and its influence to human serum albumin	Diamond and Related Materials	Diamond and Related Materials	2010	19/1	62-66
1996	Relationship of Surface Hydrophilicity, Charge, and Roughness of PET Foils Stimulated by Incipient Alkaline Hydrolysis	Jiri Skvarla, Thomas Luxbacher, Martin Nagy, Martin Sisol	ACS Appl. Mater. Interfaces	2010	2/7	2116-2127
2094	The relationship between the nanostructure of titanium surfaces and bacterial attachment	Sabrina D. Puckett, Erik Taylor, Theresa Raimondo, Thomas J. Webster	Biomaterials	2010	31/4	706-713
2640	Immobilization of Zinc Porphyrin Complexes on Pyridine-Functionalized Glass Surfaces	Agnieszka Dreas-Wlodarczak, Michael M€ullneritsch, Thomas Juffmann, Carla Cioffi, Markus Arndt, Marcel Mayor	Langmuir	2010	26/13	10822-10826
2642	Cross-Linked Single Component Multilayer Thin Films	Ecaterina Stela DRAGAN, Florin BUCATARIU	XXVth ARS SEPARATORIA – Torun, Poland	2010		67-71
2643	Evaluating the Wetting (Surface Polarity) and Roughness of PET Foils Surface Degraded by Incipient Alkaline Hydrolysis	Martin Nagy, Jiri Skvarla	ANNALS OF FACULTY ENGINEERING HUNEDOARA – International Journal Of Engineering	2010	IX/1	235-240

Number	Title	Authors	Journal	Year	Vol./No.	Pages
2651	Effect of etched microgrooves on hydrophilicity of titanium and osteoblast responses: A pilot study	Jung-Ae Park, Richard Leesungbok, Su-Jin Ahn, Suk-Won Lee	J Adv Prosthodont	2010	2	18-24
2653	Surface Properties, Thermal Behavior, and Molecular Simulations of Azo-Polysiloxanes Under Light Stimuli. Insight into the Relaxation	Ana-Maria Resmerita, Luiza Epure, Nicolae Hurduc, Dominique Adès, Alain Siove	Macromolecular Research	2010	18/8	721-729
2665	Schaltbare Moleküle auf Oberflächen - das Plattform-Konzept	Jens Kubitschke	Dissertation	2010		1-291
3599	Stability and Characterisation of Emulsions in the presence of Colloidal Particles and Surfactants	ROMAN PICHOT	PhD thesis	2010		
3795	Interfacial Tension Measurements of the (H ₂ O + CO ₂) System at Elevated Pressures and Temperatures	Apostolos Georgiadis, Geoffrey Maitland, J. P. Martin Trusler, Alexander Bismarck	J. Chem. Eng. Data	2010	55	4168-4175
3110	Removal of Inorganic and Trace Organic Contaminants by Electrodialysis	Laura Joan Banasiak	Dissertation - University of Edinburgh	2009		
2239	Synthesis of fluorinated/methacrylated epoxy based oligomers and investigation of its performance in the UV curable hybrid coatings	Memet Vezir Kahramana, Gülay Bayramoglu, Yalcin Boztoprak, Atilla Güngör, Nilhan Kayaman-Apohan	Progress in Organic Coatings	2009	66/1	52-58
1866	Surface Modification of Nanostructured Ceramic Membranes for Direct Contact Membrane Distillation	Hendren, Z.D., Brant, J.A., and Wiesner, M.R.	Journal of Membrane Science	2009	331 (1-2)	1-10
2638	Hydrophobic Films by Atmospheric Plasma Curing of Spun-On Liquid Precursors	Michael D. Barankin, Eleazar Gonzalez II, Sara B. Habib, Li Gao, Peter C. Guschl, Robert F. Hicks	Langmuir	2009	25/4	2495-2500
2641	Coassembly of Graphene Oxide and Nanowires for Large-Area Nanowire Alignment	Yanguang Li, Yiyang Wu	J. AM. CHEM. SOC.	2009	131	5851-5857
2646	Porous Polymer Coatings: a Versatile Approach to Superhydrophobic Surfaces	Pavel A. Levkin, Frantisek Svec, Jean M. J. Frechet	Adv. Funct. Mater.	2009	19	1-6
2652	Substrate Stiffness Affects Early Differentiation Events in Embryonic Stem Cells	Nicholas D. Evans, Caterina Minelli, Eileen Gentleman, Vanessa LaPointe, Sameer N. Patankar, Maria Kallivretaki, Xinyong Chen, Clive J. Roberts, Molly M. Stevens	European Cells and Materials	2009	18	1-14
2659	Photochromic Behaviour of Nano-Structurable Azo-Polysiloxanes with Potential Application in Biology	Ana-Maria Resmerita, Luiza Epure, Silvia Grama, Constanta Ibanescu, Nicolae Hurduc	The Open Chemical and Biomedical Methods Journal	2009	2	91-98

Number	Title	Authors	Journal	Year	Vol./No.	Pages
2668	Untersuchung von Füllprozessen und Strukturen von Polymeren in zylindrischen Nanoporen	Martin Engel	Dissertation	2009		1-101
2669	Picoliter Drop Deposition of Oxide Nanoparticles: A Route to High Performance Microsensor Arrays	Elvin R. Beach III, M.S.	Dissertation	2009		1-262
2885	Effects of Post Heat-Treatment on Surface Characteristics and Adhesive Bonding Performance of Medium Density Fiberboard	Nadir Ayrilmis, Jerrold E. Winandy	Materials and Manufacturing Processes	2009	24	594-599
1639	The Effect of an Oxygen-Helium Atmospheric Plasma on the Surface Energy of Medical Plastics	Peter Guschl	KRÜSS Application / Technical Notes	2008	AN262e	1-2
2639	Remote Atmospheric-Pressure Plasma Activation of the Surfaces of Polyethylene Terephthalate and Polyethylene Naphthalate	E. Gonzalez II, M. D. Barankin, P. C. Guschl, R. F. Hicks	Langmuir	2008	24/21	12636-12643
2664	Nanoporöse und ultra-hydrophobe Strukturen im Negativresist SU8	Olaf Mertsch	Dissertation	2008		1-169
1575	Maximum Bubble Pressure Method: Universal Surface Age and Transport Mechanisms in Surfactant Solutions	Nikolay C. Christov, Krassimir D. Danov, Peter A. Kralchevsky, Kavssery P. Ananthapadmanabhan, Alex Lips	Langmuir	2006	22 / 18	7528-7542
3071	Über das Benetzungsverhalten polymermodifizierter Grenzflächen	Ulrike Mock	Dissertation	2004		135 pages
2655	Controlling Pore Size and Wettability of a Unique Microheterogeneous Copolymer Film with Porous Structure	Gang Zhang, Na Fu, Hao Zhang, Jiayu Wang, Xueliang Hou, Bai Yang, Jiacong Shen, Yingshun Li, Lei Jiang	Langmuir	2003	19/6	2434-2443
1477	Surfactant-Encapsulated Polyoxoanion: Structural Characterization of Its Langmuir Films and Langmuir-Blodgett Films	Bu, W.; Fan, H.; Wu, L.; Hou, X.; Hu, C.; Zhang, G.; Zhang, X.	Langmuir	2002	18 (16)	6398 - 6403