

KRÜSS Literature List: SITE100, SITE04

Number	Title	Authors	Journal	Year	Vol./No.	Pages
4252	Segregation of Amphiphilic Polymer-Coated Nanoparticles to Bicontinuous Oil/Water Microemulsion Phases	Luqing Qi, Hadi ShamsiJazeyi, Gedeng Ruan, Jason A. Mann, Yen-Hao Lin, Chen Song, Yichuan Ma, Le Wang, James M. Tour, George J. Hirasaki and Rafael Verduzco	Energy fuels	2017	31	1339-1346
4231	Amido-Amine-Based Cationic Gemini Surfactants: Thermal and Interfacial Properties and Interactions with Cationic Polyacrylamide	S. M. Shakil Hussain, Muhammad Shahzad Kamal, Abdullah S. Sultan	Journal of Surfactants and Detergents	2017	20/1	47-55
4089	Novel Fluorinated Surfactants for Enhanced Oil Recovery in Carbonate Reservoirs	Adel O. Al-Amodi, Usamah A. Al-Mubaiyedh, Abdullah S. Sultan, Muhammad Shahzad Kamal, Ibnelwaleed A. Hussein	THE CANADIAN JOURNAL OF CHEMICAL ENGINEERING	2016	94	454-460
4149	Formation and Phase Behavior of Winsor Type III Jatropa curcas-Based Microemulsion Systems	M. S. W. Nordiyana, Munawar Khalil, Badrul Mohamed Jan, Brahim Si Ali, Chong Wen Tong	Journal of Surfactants and Detergents	2016	19/4	701-712
4015	Model Study of Enhanced Oil Recovery by Flooding with Aqueous Surfactant Solution and Comparison with Theory	Paul D. I. Fletcher, Luke D. Savory, and Freya Woods	Langmuir	2015	31/10	3076-3085
4070	Atmospheric densities and interfacial tensions for 1-alkanol (1-butanol to 1-octanol) + water and ether (MTBE, ETBE, DIPE, TAME and THP) + water demixed mixtures	Harry Cárdenas, Macela Cartes, Andrés Mejía	Fluid Phase Equilibria	2015	396	88-97
4152	Atmospheric densities and interfacial tensions for 1-alkanol (1-butanol to 1-octanol) +water and ether (MTBE, ETBE, DIPE, TAME and THP) +water demixed mixtures	Harry Cárdenas, Marcela Cartes, Andrés Mejía	Fluid Phase Equilibria	2015	396	88-97
3893	Adsorption behaviors of surfactants for chemical flooding in enhanced oil recovery	Sangkwon Parka, Euy Soo Lee, Wan Rosli Wan Sulaiman	Journal of Industrial and Engineering Chemistry	2014		1-7
3862	Hydrophobically modified sodium humate surfactant: Ultra-low interfacialtension at the oil/water interface	Jianmei Zhang, Gang Li, Fang Yang, Nian Xu, Hongxian Fan, Tao Yuan, Lin Che	Applied Surface Science	2012	259	774-779
2750	Study of Interfacial Tension in an Acid-Free oil/Alkali/Surfactant System	B. X. liu, J. R. Hou, Y. Wang, H. J. Tang, Z. B. Lv	Tenside Surf. Det.	2011	48/6	484-487
2090	Biosurfactant production under extreme environmental conditions by an efficient microbial consortium, ERCPPI-2	Parviz Darvishi, Shahab Ayatollahi, Dariush Mowla, Ali Niazi	Colloids and Surfaces B: Biointerfaces	2011	84/2	292-300
3282	Effect of Surfactants on Water Imbibition into Heterogeneous Carbonate Rocks at an Elevated	Ming Han, Alhasan B. Fusenii, Ali A. Yousef, Sunil L. Kokal,	SPE International	2011	141205	1-11

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	Temperature	Salsah Al-Saleh				
2013	Synthesis, Surface-Active Properties, and Emulsification Efficiency of Trimeric-Type Nonionic Surfactants Derived From Tris(2-aminoethyl)amine	Manar El-Sayed Abdul-Raouf, Abdul-Raheim Mahmoud Abdul-Raheim, Nermine El-Sayed Maysour, Hamed Mohamed	J. Surfact Deterg	2011	14/2	185-193
2244	Demixing kinetics of phase systems employed for liquid-liquid extraction and correlation with system properties	A. V. Narayan, M.C. Madhusudhan, K.S.M.S. Raghavarao	Food and Bioproducts Processing	2011	in press	
3297	Palm Oil Removal from Fabric Using Microemulsion-Based Formulations	Parichat Tanthakit, Pantipa Ratchatawetchakul, Sumaeth Chavadej, John F. Scamehorn, David A. Sabatini, Chantra Tongcumpou	J Surfact Deterg	2010	13	485-495
1803	Microemulsion Formation and Detergency with Oily Soil: V. Effects of Water Hardness and Builder	P. Tanthakit, A. Nakrachata-Amorn, J. F. Scamehorn, D. A. Sabatini, C. Tongcumpou, S. Chavadej	J. Surfact. Deterg.	2009	12	173-183
1774	Diesel oil removal from water by froth flotation under low interfacial tension and colloidal gas aphon conditions	Sunisa Watcharasing, Panita Angkathunyakul, Sumaeth Chavadej	Separation and Purification Technology	2008	62 / 01	118-127
1669	Microemulsion Formation and Detergency with Oily Soil: IV. Effect of Rinse Cycle Design	Parichat Tanthakit, Sumaeth Chavadej, John F. Scamehorn, David A. Sabatini and Chantra Tongcumpou	Journal of Surfactants and Detergents	2008	11 / 02	117-128
1422	Evidence for the Existence of an Effective Interfacial Tension between Miscible Fluids. 2. Dodecyl Acrylate-Poly(dodecyl acrylate) in a Spinning Drop Tensiometer	Brian Zoltowski, Yuri Chekanov, Jonathan Masere, John A Pojman, Vitaly Volpert	Langmuir	2007	23 (10)	5522-5531
1583	Bulk and interfacial properties of a cationic micellar system near the critical point	Ana-Maria Diez Pascual, Aurora Compostizo, Amalia Crespo-Colin, Ramon G. Rubio	Chemical Physics	2007	335	124-132
1444	Evidence for the Existence of an Effective Interfacial Tension between Miscible Fluids: Isobutyric Acid-Water and 1-Butanol-Water in a Spinning-Drop Tensiometer	John A. Pojman, C. Whitmore, Maria Liria Turco Liveri, R. Lombardo, J. Marszalek, R. Parker, B. Zoltowski	Langmuir	2006	22 (6)	2569-2577
1454	Electron Density Matching as a Guide to Surfactant Design	Tabor, R. F.; Gold, S.; Eastoe, J.	Langmuir	2006	22(3)	963-968
1538	Phase behavior and surface tensions of amphiphilic fluorinated random copolymer aqueous solutions	Suraj Chandra Sharma, Durga P. Acharya, Miguel Garcia-Roman, Yasuo Itami, Hironobu Kunieda	Colloids and Surfaces A: Physicochem. Eng. Aspects	2006	280	140-145
1427	Wettability Alteration and Oil Recovery in Thamama Limestone: Effects of Sulphate and Cationic Surfactant	Ingvild Kommedal	Bachelor thesis Universität Stavanger	2005		1-63
1791	Interfacial properties and foam stability effect of novel gemini-type surfactants in aqueous solutions	Durga P. Acharyaa, José M. Gutiérrezb, Kenji Aramaki, Ken-ichi Aratani,	Journal of Colloid and Interface Science	2005	291 / 1	236-243

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		Hironobu Kunieda				
3109	EOR in fractured oil-wet chalk	Eli Jens Høgnesen	Dissertation - University of Stavanger	2005		
1334	Microemulsions Formed by a Catanionic Surfactant or by an Ionic Surfactant with an Organic Counterion	R. Friman, S. Backlund, E. Hognesen, T. Austad	Tenside Surfactants Detergents	2004	41	190-198
1256	Wenig Aufwand - grosse Wirkung / !Low costs - great effects! Bewertung des Reinigungsvermögens wässriger Tensidlösungen an verschmutzten hydrophoben Textilgeweben.../ Assessing the cleaning ability of aqueous surfactant solutions on soiled hydrophobic...	C. Bilke-Krause	Coating	2003	3-2003	
1739	Preparation and physicochemical characterization of dioctyl sodium sulfosuccinate (aerosol OT) microemulsion for oral drug delivery	Hanan M. El-Laithy	AAPS PharmSciTech	2003	04 / 01	
1264	Ultraniedrige Grenzflächenspannungen in Emulsionen	O. Lade	SÖFW	2003	10-2003	50-64
1279	Wenig Aufwand - grosse Wirkung / !Low costs - great effects! Bewertung des Reinigungsvermögens wässriger Tensidlösungen an verschmutzten hydrophoben Textilgeweben.../ Assessing the cleaning ability of aqueous surfactant solutions on soiled hydrophobic...	C. Bilke-Krause	KRÜSS Application / Technical Notes	2003	AN231	1-9
1291	Biosurfactant Production by Bacillus coagulans	E. Huszcza, B. Burczyk	Journal of Surfactants and Detergents	2003	Vol. 6 No. 1	61-64
1292	Study of Alcohol-free Microemulsion Systems Containing Fatty Acids as Cosurfactants	P. Lohateeraparp, P. Wilairuengsuwan, C. Saiwan, D. A. Sabatini, J. H. Harwell	Journal of Surfactants and Detergents	2003	Vol. 6 No. 1	15-24
2031	Formation, Properties, and "ex situ" Soil Decontamination by Vegetable Oil-Based Microemulsions	Marcia Bragato, Omar A. El Seoud	J. Surfact Deterg	2003	6/2	143-150
2270	HLD concept as a tool for the characterization of cosmetic hydrocarbon oils	Véronique Nardello, Nelly Chailloux, Jérôme Poprawski, Jean-Louis Salager, Jean-Marie Aubry	Polymer International	2003	52/4	602-609
1323	Spontaneous Detachment of Oil Drops from Solid Substrates: Governing Factors	V.L. Kolev, I.I. Kochijashky, K.D. Danov, P.A. Kralchevsky, G. Bronze, A. Mehreteab	J.Coll.Interf.Sci.	2003	257	357-363
2715	Rheology of Emulsions Stabilized by Solid Interfaces	L. Bressy, P. Hebraud, V. Schmitt, J. Bibette	Langmuir	2003	19/3	598-604
1206	Bestimmung der Grenzflächenspannung und kritischer Mizellbildungskonzentration (CMC) mittels Spinning-Drop-Tensiometer	S.Friedrich	LabTops - LaborJournal	2002	01/02	50-53
1274	Bestimmung von Grenzflächenspannungen und kritischer Mizellbildungskonzentration (CMC)	S. Friedrich	KRÜSS Application / Technical Notes	2002	AN226	1-3

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	mittels Spinning-Drop-Tensiometer					
1285	Einsatz des Spinning Drop Tensiometers SITE 100 zur Charakterisierung kritischer Mizellbildungskonzentrationen / Use of the Spinning Drop Tensiometer SITE 100 for characterization of critical micelle concentrations	U. Reinhardt	KRÜSS Application / Technical Notes	2002	AN237	1-4
2713	What Is So Special about Aerosol-OT? Part III: Glutamate versus Sulfosuccinate Headgroups and Oil-Water Interfacial Tensions	Sandrine Nave, Julian Eastoe, Richard K. Heenan, David Steytler, Isabelle Grillo	Langmuir	2002	18/5	1505-1510
2893	Measurement of interfacial tension in fluid-fluid systems	J. Drellich, Ch. Fang, C.L. White	Encyclopedia of Surface and Colloid Science	2002		3152-3166
1539	Effect of Oily Additives on Foamability and Foam Stability. 1. Role of Interfacial Properties	Luben Arnaudov, Nikolai D. Denkov, Irena Surcheva, Patrick Durbut, Guy Broze, and Ammanuel Mehreteab	Langmuir	2001	17 (22)	6999-7010
1165	Surface Activity of Mixtures of Narrow-Range Distributed Alcohol Oxyethylates and Sodium Dodecylbenzenesulfonate	D.Makowska, J.Zimoch, W.Hreczuch, M.B.Bogacki, J.Szymanowski	Journal of Surfactants and Detergents	2001	Vol. 2 No. 4	121-126
1157	Interfacial Activity of Ethoxylated Fatty Acid Methyl Esters. Mixtures with Sodium Dodecylbenzene Sulphonate	D.Makowska, A.Sobczynska, J.Zimoch, J.Szymanowski	31 Jornadas Annales del CED, Barcelona	2001		325-336
1169	Temperature-Insensitive Microemulsions Formulated from Octyl Monoglucoside and Alcohols: Potential Candidates for Practical Applications	K.Kluge, C.Stubenrauch, T.Sottmann, R.Strey	Tenside Surfactants Detergents	2001	38/1	30-40
2600	Foam Boosting by Amphiphilic Molecules in the Presence of Silicone Oil	Elka S. Basheva, Simeon Stoyanov, Nikolai D. Denkov, Kenichi Kasuga, Naoki Satoh, Kaoru Tsujii	Langmuir	2001	17/4	969-979
2691	Shear Rupturing of Complex Fluids: Application to the Preparation of Quasi-Monodisperse Water-in-Oil-in-Water Double Emulsions	C. Goubault, K. Pays, D. Olea, P. Gorria, J. Bibette, V. Schmitt, F. Leal-Calderon	Langmuir	2001	17	5184-5188
2714	Formation of Nano-emulsions by Low-Energy Emulsification Methods at Constant Temperature	A. Forgiarini, J. Esquena, C. Gonzalez, C. Solans	Langmuir	2001	17/7	2076-2083
1096	Synthesis and Properties of Oxyethylated Methyl Dodecanoates	D.Makowska, K.Materna, W.Hreczuch, J.Szymanowski	5th World Surfactant Congress Cesio Metting Firenze	2000	Vol.1	392-401
1119	Phase Behavior and Detergency Study of Lauryl Alcohol Ethoxylates with High Ethylene Oxide Content	S.K.Goel	Journal of Surfactants and Detergents	2000	Vol. 3/No. 2	221-227
2247	Sistemas Aquosos Polietilenoglicol-sal: Separacao de ALPHA-Lactoalbumina e BETA-Lactoalbumina do Soro de Queijo e Hidroinamica em um Extrator Graesser	Abraham Damian Giraldo Zuniga	Tesina (de licenciatura)	2000		1-94

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2661	Role of Betaine as Foam Booster in the Presence of Silicone Oil Drops	Elka S. Basheva, Dragomir Ganchev, Nikolai D. Denkov, Kenichi Kasuga, Naoki Satoh, Kaoru Tsujii	Langmuir	2000	16/3	1000-1013
490	Surface Activity of Mixtures of Narrow-Range Distributed Alcohol Oxyethylates and Sodium Dodecylbenzenesulfonate	J.Zimoch, J.Blaszczak, K.Szarzynska, W.Hreczuch, J.Syzmanowski	Journal of Surfactants and Detergents	1999	Vol. 2 No. 4	473-481
260	Neue Tenside auf Kohlehydratbasis	C.Schmidt, R.R.Schmidt, G.Oetter, A.Oftring	Tenside Surfactants Detergents	1999	4/99	244-249
1024	Charakterisierung von wäßrigen Mikroemulsionen durch Zustandsdiagramme und Grenzflächenspannungsmessung	H.D.Dörfler, A.Große	Tenside Surf. Det.	1999	36 / 1	29-37
918	Selecting the Optimal Linear Alcohol Ethoxylate for Enhanced Soil Removal	S.K.Goel	Journal of Surfactants and Detergents	1998	1,/2	213-219
919	Measuring Detergency of Oily Soils in the Vicinity of Phase Inversion Temperatures of Commercial Nonionic Surfactants Using Oil-Soluble Dye	S.K.Goel	Journal of Surfactants and Detergents	1998	1,/2	221-226
985	Tuning the Polydispersity of Alcohol Ethoxylates for Enhanced Oily Soil Removal	S.K.Goel	Journal of Surfactants and Detergents	1998	1 / 4	539-545
930	Struktur und Grenzflächenspannung in Mikroemulsionen	T.Sottmann, R.Strey	Tenside Surfactants Detergents	1998	35	34-45
913	Struktur und Grenzflächenspannungen in Mikroemulsionen	T.Sottmann, R.Strey	Tenside Surfactants Detergents	1998	35	34-45
939	Zustandsdiagramme und Grenzflächenspannungen gemischt-wäßriger und nicht-wäßriger Mikroemulsionen in Mehrkomponentensystemen	H.D.Dörfler, A.Große	Tenside Surfactants Detergents	1998	35	200-206
948	Deformation of a Capsule in a Spinning Drop Apparatus	G.Pieper, H.Rehage, D.Barthes-Biesel	J.Coll.Interf.Sci.	1998	202	293-300
981	Relationship between Oil-Water Interfacial Tension and Oily Soil Removal in Mixed Surfactant Systems	S.Verma, V.V.Kumar	J.Coll.Interf.Sci.	1998	207	1-10
2032	Relationship between Oil-Water Interfacial Tension and Oily Soil Removal in Mixed Surfactant Systems	Sandeep Verma, V. V. Kumar	Journal of Colloid and Interface Science	1998	207	1-10
4229	Spinning Drop Tensiometry	Andreas M. Seifert	Drops and Bubbles in Interfacial Research	1998		187-238
1255	Ultralow interfacial tensions in water - n-alkane - surfactant systems	T. Sottmann, R. Strey	J. Chem. Phys.	1997	106 (20)	8606-8615
1823	Optimizing Film Formation by Oil-in-Water Emulsions	RATOI-SALAGEAN M., SPIKES H. A., RIEFFE H. L.	Tribology transactions	1997	40 / 04	569-578
1852	Physico-chemical parameters governing protein microencapsulation into biodegradable polyesters by coacervation	Claudio Thomasin, Hans P. Merkle, Bruno A. Gander	International Journal of Pharmaceutics	1997	147	173-186

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829	De-emulsifiers for water-in-crude oil-emulsions	N.Zaki, A.Al-Sabagh,	Tenside Surf. Det.	1997	34 /1	12-17
2776	Disjoining Pressure Isotherms for Oil-Water-Oil Emulsion Films	B. P. Binks, W.-G. Cho, and P. D. I. Fletcher	Langmuir	1997	13/26	7180-7185
748	The use of microemulsions as cleaning media	H.D.Dörfler, A.Grosse, H.Krüßmann	Tenside Surfactants Detergents	1996	33	432-440
651	Grenzflächenspannungen in mehrphasigen Mischsystemen mit Alkylpolyglycosiden	H.Kahl, K.Kirmse, K.Quitzsch	Tenside Surfactants Detergents	1996	33	26-32
592	Interfacial Tension and Surface Adsorption in i-Heptanol/Water Systems	Chavepeyer, Salajan, Platten, Smet	J. Coll. Interf. Sci.	1995	1 174	112-116
1021	Theoretische Beurteilung des Reinigungsvermögens wäßriger Tensidlösungen an Ölverschmutzten, nichtporösen Feststoffen	R.Knapikowski, U.Messow, K.Kirmse	SÖFW Journal	1995	/ 1 3	3-8
628	Physikalisch-chemische Eigenschaften von Alkylpolyglycosiden in Körperpflegeprodukten	T. Förster, H. Hensen, R. Hofmann, B. Salka	Parfümerie und Kosmetik	1995	76	763-768
603	Theoretische Beurteilung des Reinigungsvermögens ternärer wäßriger Systeme mit Tensiden an einer ölverschmutzten nichtporösen Glasoberfläche	R. Knapikowski, U. Messow	SÖWF-Journal	1995	121	827-833
1998	Effects of Mixtures of Alkanes on the Bending Rigidity Constant K of AOT Monolayers at the Planar Oil-Water Interface	S. Chaieb, B.P. Binks, J. Meunier	J. Phys. II France	1995	5/9	1289-1296
1584	Self-assembly in double-tailed surfactants in dilute aqueous solutions	Tatiana F. Svitova, Yulia P. Smirnova, Sergey A. Pisarev, Nataly A. Berezina	Colloids and Surfaces A: Physicochemical and Engineering Aspects	1995	98 / 2	107-115
1580	Speeding up static and dynamic interfacial measurements	C. Moules	Laboratory Equipment Digest	1994		13-14
523	The Role of Oil Detachment Mechanisms in Determining Optimum Detergency Conditions	Thompson	Journal of Colloid and Interface Science	1994	163	61-73
526	Centrifugal Partition Chromatography: Stability Of Various Biphasic Systems And Pertinence Of The 'Stokes Model' To Describe The Influence Of The Centrifugal Field Upon The Efficiency	Foucault, Frias, Bordier, Le Goffic	Journal Of Liquid Chromatography	1994	17(1)	1-17
541	Structure Formation in Heterogeneous Polymer Mixtures in the Presence of Mass Transfer across Interfaces	Dappa, Seifert, Wendorff	Zeitschrift für Physikalische Chemie	1994	Bd. 184	219-232
554	Emulsifiers for Multiple Emulsions - Optimization of Stability by Constitution and Molecular Weight	Hameyer, Jenni	Parfümerie und Kosmetik	1994	75./12	842-850
527	Biphasic Mixture of Water, Dimethyl Sulfoxide and Tetrahydrofuran for Use in Centrifugal Partition Chromatography	Foucault, Durand, Frias, Le Goffic	Anal. Chem.	1993	65	2150-2154
705	Interfacial Tension between Poly(isobutylene) and Poly(dimethylsiloxane): Influence of Chain Length, Temperature and	M.Wagner, B.A.Wolf	Macromolecules	1993	26	6498-6502

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	Solvents					
401	Technological Relevance of Microemulsions and Reverse Micelles	Stickdorn, Schwuger	Research Centre Jülich	1992	CESIO	1-8
444	Effect of Oil on Foam Stability: Aqueous Foams Stabilized by Emulsions	K.Koczo, L.A.Lobo, D.T.Wasan	Journal of Colloid and Interface Science	1992	150/2	492-506
453	Kinetics of the Interfacial Ion Exchange in Winsor II Microemulsion Systems	Plucinski, Nitsch	Journal of Colloid and Interface Science	1992	154, /1	104-112
465	Formulating With A Physical Sun Block	G.H.Dahms	Cosmetics & Toiletries	1992	107	87-92
438	Existenzbereich von Mikroemulsionen III	Menzel, Tannert	SÖFW-Journal	1992	118. /13	773-775
540	Spinning Drop experiments on interfacial phenonema: Theoretical background and experimental evidence	Seifert, Wendorff	Colloid & Polymer Science	1992	270	962-971
727	Interfacial tension between solutions of polystyrenes: establishment of a useful master curve	M.Heinrich, B.A.Wolf	Polymer	1992	33 / 9	1926-1931
361	Destabilization of Emulsions through Deformation of the Droplets	Hofman, Stein	Journal of Colloid and Interface Science	1991	147 /2	508-516
376	Alkylpolyglucosides, their Physico-chemical Properties and their Uses	Balzer	Tenside Surface Det.	1991	6/28	419-427
477	Vesicles and particles of sodium bis(2-ethylheyl) phosphate in binary and ternary systems	Nakache, Bouloussa, Bourget, Lovera, Gregoire	Biochimica et Biophysica Acta	1991	1074	413-418
227	Alcohol Effect on Interfacial Tension in Oil-Water-Sodium Dodecyl Sulphate Systems	Zhou, Dupeyrat	Journal of Colloid and Interface Science	1990	134/2	320-335
328	Kruss Spinning Drop Tensiometers	Fletcher, Binks, Kingston, Swansbury	Surfactant Science Group, University of Hull	1990		
326	Spontaneous Emulsification in the System Sodium Dodecyl Sulfate in Water and Cholesterol in Hexane	Vermeulen, Joos, Ghosh	Journal of Colloid and Interface Science	1990	140 /1	41-47
314	The Resolution of Water-in-Crude Oil Emulsions by the Addition of Low Molar Mass Demulsifiers	Aveyard, Binks, Fletcher, Lu	Journal of Colloid and Interface Science	1990	139, /1	128-138
246	Mixing of Alkanes with Surfactant Monolayers at the Air-Water Surface	Aveyard, Cooper, Fletcher	J.Chem.Soc. Faraday Trans. 1	1990	86(1)	211-212
325	Physico-Chemical Properties of Ó-Sulpho Fatty Acid Methyl Esters and Ó-Sulpho Fatty Acid Di-Salts	Schambil, Schwuger	Tenside Surfactants Detergents	1990	27/6	380-385
248	Interfacial Tensions and Aggregate Structure in C12E5/Oil/Water Microemulsion Systems	Aveyard, Binks, Fletcher	Langmuir	1989	5	1210-1217
247	Nature of the oil/water interface and equilibrium surfactant aggregates in systems exhibiting low tensions	Aveyard, Binks, Lawless, Mead	Can.J.Chem.	1988	66	3031-3037
250	Interfacial Tension Minima in Oil-Water-Surfactant Systems Effects of Cosurfactant in Systems containing Sodium Dodecyl Sulphate	Aveyard, Binks, Mead	J.Chem.Soc. Faraday Trans. 1	1987	83(8)	2347-2357
181	Interfacial Tension Minima in Oil-Water-Surfactant Systems Behaviour of Alkane-Aqueous NaCl Systems containing Aerosol OT	Aveyard, Binks, Clark, Mead	J.Chem.Soc. Faraday Trans. 1	1986	82	125-142

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183	Interfacial Tension Minima in Oil-Water-Surfactant Systems Effects of Alkane Chain Length and Presence of n-Alkanols in Systems containing Aerosol OT	Aveyard, Binks, Mead	J.Chem.Soc. Faraday Trans. 1	1986	82	1755-1770
182	Interfacial Tension Minima in Oil-Water-Surfactant Systems## Effects of Salt, Temperature and Alkane in Systems containing Ionic Surfactants	Aveyard, Binks, Mead	J. Chem. Soc., Faraday Trans. 1	1985	81	2169-2177
184	Interfacial Tension Minima in Oil + Water + Surfactant Systems Effects of Salt and Temperature in Systems containing Non-ionic Surfactants	Aveyard, Binks, Mead, Lawless	J.Chem.Soc. Faraday Trans. 1	1985	81	2155-2168
1124	Defoamers - nothing but empirical results?	E.Wallhorn, W. Heilen, S. Silber	European-Coatings-net	0		1-9