

Richard K Heenan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6094359/publications.pdf>

Version: 2024-02-01

141
papers

7,332
citations

53939

47
h-index

73587

79
g-index

145
all docs

145
docs citations

145
times ranked

6499
citing authors

#	ARTICLE	IF	CITATIONS
1	Supramolecular architecture of a multi-component biomimetic lipid barrier formulation. <i>Journal of Colloid and Interface Science</i> , 2021, 587, 597-612.	5.0	5
2	The Influence of Co-Surfactants on Lamellar Liquid Crystal Structures Formed in Creams. <i>Pharmaceutics</i> , 2020, 12, 864.	2.0	7
3	Revealing the Hidden Details of Nanostructure in a Pharmaceutical Cream. <i>Scientific Reports</i> , 2020, 10, 4082.	1.6	24
4	Segregation versus Interdigitation in Highly Dynamic Polymer/Surfactant Layers. <i>Polymers</i> , 2019, 11, 109.	2.0	9
5	An Investigation into Creep Cavity Development in 316H Stainless Steel. <i>Metals</i> , 2019, 9, 318.	1.0	11
6	Assembly of small molecule surfactants at highly dynamic air-water interfaces. <i>Soft Matter</i> , 2017, 13, 8807-8815.	1.2	18
7	Precipitation processes in the Beta-Titanium alloy Ti-5Al-5Mo-3Cr. <i>Journal of Alloys and Compounds</i> , 2015, 646, 946-953.	2.8	54
8	Effect of Fluorocarbon and Hydrocarbon Chain Lengths in Hybrid Surfactants for Supercritical CO ₂ . <i>Langmuir</i> , 2015, 31, 7479-7487.	1.6	20
9	Nanoprecipitation in a beta-titanium alloy. <i>Journal of Alloys and Compounds</i> , 2015, 623, 146-156.	2.8	50
10	The interfacial structure of polymeric surfactant stabilised air-in-water foams. <i>Soft Matter</i> , 2014, 10, 3003-3008.	1.2	21
11	Understanding Colicin N Import into Gram Negative Bacterial Cells using Small Angle Neutron Scattering. <i>Biophysical Journal</i> , 2014, 106, 255a.	0.2	1
12	Interaction between Surfactants and Colloidal Latexes in Nonpolar Solvents Studied Using Contrast-Variation Small-Angle Neutron Scattering. <i>Langmuir</i> , 2014, 30, 3422-3431.	1.6	25
13	Nanostructures in Water-in-CO ₂ Microemulsions Stabilized by Double-Chain Fluorocarbon Solubilizers. <i>Langmuir</i> , 2013, 29, 7618-7628.	1.6	28
14	Stabilization of Distearoylphosphatidylcholine Lamellar Phases in Propylene Glycol Using Cholesterol. <i>Molecular Pharmaceutics</i> , 2013, 10, 4408-4417.	2.3	39
15	Learning about SANS instruments and data reduction from round robin measurements on samples of polystyrene latex. <i>Journal of Applied Crystallography</i> , 2013, 46, 1289-1297.	1.9	24
16	Design principles for supercritical CO ₂ viscosifiers. <i>Soft Matter</i> , 2012, 8, 7044.	1.2	63
17	Scalable Method for the Reductive Dissolution, Purification, and Separation of Single-Walled Carbon Nanotubes. <i>ACS Nano</i> , 2012, 6, 54-62.	7.3	81
18	Amphiphiles for supercritical CO ₂ . <i>Biochimie</i> , 2012, 94, 94-100.	1.3	31

#	ARTICLE	IF	CITATIONS
19	Hybrid CO ₂ -philic Surfactants with Low Fluorine Content. Langmuir, 2012, 28, 6299-6306.	1.6	56
20	Effects of Structure Variation on Solution Properties of Hydrotropes: Phenyl versus Cyclohexyl Chain Tips. Langmuir, 2012, 28, 9332-9340.	1.6	13
21	Structure and Morphology of Charged Graphene Platelets in Solution by Small-Angle Neutron Scattering. Journal of the American Chemical Society, 2012, 134, 8302-8305.	6.6	60
22	Structure of a large colloidal crystal "controlling orientation and three-dimensional order. RSC Advances, 2012, 2, 7091.	1.7	10
23	Magnetic Control over Liquid Surface Properties with Responsive Surfactants. Angewandte Chemie - International Edition, 2012, 51, 2414-2416.	7.2	181
24	Puroindoline-a, a lipid binding protein from common wheat, spontaneously forms prolate protein micelles in solution. Physical Chemistry Chemical Physics, 2011, 13, 8881.	1.3	15
25	Low Fluorine Content CO ₂ -philic Surfactants. Langmuir, 2011, 27, 10562-10569.	1.6	56
26	Super-Efficient Surfactant for Stabilizing Water-in-Carbon Dioxide Microemulsions. Langmuir, 2011, 27, 5772-5780.	1.6	52
27	Anionic Surfactants and Surfactant Ionic Liquids with Quaternary Ammonium Counterions. Langmuir, 2011, 27, 4563-4571.	1.6	145
28	Photoreactive Surfactants: A Facile and Clean Route to Oxide and Metal Nanoparticles in Reverse Micelles. Langmuir, 2011, 27, 9277-9284.	1.6	33
29	Rod-Like Micelles Thicken CO ₂ . Langmuir, 2010, 26, 83-88.	1.6	83
30	PGSE-NMR and SANS Studies of the Interaction of Model Polymer Therapeutics with Mucin. Biomacromolecules, 2010, 11, 120-125.	2.6	36
31	Hydrocarbon Metallosurfactants for CO ₂ . Langmuir, 2010, 26, 4732-4737.	1.6	16
32	Universal Surfactant for Water, Oils, and CO ₂ . Langmuir, 2010, 26, 13861-13866.	1.6	83
33	A contrast variation small-angle scattering study of the microstructure of 2,5-dimethyl-7-hydroxy-2,5-diazaheptadecane"toluene"butanol oil-in-water metallomicroemulsions. Soft Matter, 2010, 6, 2552.	1.2	2
34	Separation and Purification of Nanoparticles in a Single Step. Langmuir, 2010, 26, 6989-6994.	1.6	41
35	Scaling the Structure Factors of Protein Limit Colloid"Polymer Mixtures. Langmuir, 2010, 26, 1630-1634.	1.6	12
36	Microemulsion-based organogels containing inorganic nanoparticles. Soft Matter, 2010, 6, 1291.	1.2	19

#	ARTICLE	IF	CITATIONS
37	Fluorinated microemulsions as reaction media for fluororous nanoparticles. <i>Soft Matter</i> , 2010, 6, 971.	1.2	9
38	Structure-property relationships in metallosurfactants. <i>Soft Matter</i> , 2010, 6, 1981.	1.2	22
39	Swelling of Ionic and Nonionic Surfactant Micelles by High Pressure Gases. <i>Langmuir</i> , 2010, 26, 7725-7731.	1.6	5
40	Tri-Chain Hydrocarbon Surfactants as Designed Micellar Modifiers for Supercritical CO ₂ . <i>Angewandte Chemie - International Edition</i> , 2009, 48, 4993-4995.	7.2	62
41	Fluorocarbon-hydrocarbon incompatibility in micellar polymerizations. <i>Journal of Colloid and Interface Science</i> , 2009, 330, 437-442.	5.0	7
42	Surfactant Aggregation in CO ₂ /Heptane Solvent Mixtures. <i>Langmuir</i> , 2009, 25, 12909-12913.	1.6	16
43	Locus-Specific Microemulsion Catalysts for Sulfur Mustard (HD) Chemical Warfare Agent Decontamination. <i>Journal of the American Chemical Society</i> , 2009, 131, 9746-9755.	6.6	41
44	Testing the Scaling Behavior of Microemulsion-Polymer Mixtures. <i>Langmuir</i> , 2009, 25, 3944-3952.	1.6	21
45	Formation and stability of nanoemulsions with mixed ionic-nonionic surfactants. <i>Physical Chemistry Chemical Physics</i> , 2009, 11, 9772.	1.3	75
46	Control over Microemulsions with Solvent Blends. <i>Langmuir</i> , 2009, 25, 2743-2748.	1.6	24
47	Reversible light-induced critical separation. <i>Soft Matter</i> , 2009, 5, 78-80.	1.2	47
48	Formation of Surfactant-Stabilized Silica Organosols. <i>Langmuir</i> , 2008, 24, 12793-12797.	1.6	18
49	Stabilization of CeO ₂ nanoparticles in a CO ₂ rich solvent. <i>Chemical Communications</i> , 2008, , 5628.	2.2	10
50	Physicochemical Characterization of Thermoresponsive Poly(N-isopropylacrylamide)-poly(ethylene Terephthalate) Block Copolymer. <i>Journal of Applied Polymer Science</i> , 2008, 107, 2800-2808.	2.8	28
51	Supercritical Fluid Swelling of Liquid Crystal Films. <i>Langmuir</i> , 2008, 24, 6959-6964.	1.6	7
52	Small-Angle Neutron Scattering Study of Microemulsion-Polymer Mixtures in the Protein Limit. <i>Langmuir</i> , 2008, 24, 3053-3060.	1.6	20
53	Nanoemulsions Prepared by a Two-Step Low-Energy Process. <i>Langmuir</i> , 2008, 24, 6092-6099.	1.6	92
54	Effect of Solvent Quality on Aggregate Structures of Common Surfactants. <i>Langmuir</i> , 2008, 24, 12235-12240.	1.6	59

#	ARTICLE	IF	CITATIONS
55	Controlling Aggregation of Nonionic Surfactants Using Mixed Glycol Media. <i>Langmuir</i> , 2007, 23, 4199-4202.	1.6	36
56	Generation of metal oxide nanoparticles in optimised microemulsions. <i>Journal of Colloid and Interface Science</i> , 2007, 312, 68-75.	5.0	37
57	Structural studies of the phase, aggregation and surface behaviour of 1-alkyl-3-methylimidazolium halide + water mixtures. <i>Journal of Colloid and Interface Science</i> , 2007, 307, 455-468.	5.0	287
58	Derivatizing weak polyelectrolytes—Solution properties, self-aggregation, and association with anionic surfaces of hydrophobically modified poly(ethylene imine). <i>Journal of Colloid and Interface Science</i> , 2007, 314, 460-469.	5.0	16
59	Surface and micelle properties of novel multi-dentate surfactants. <i>Journal of Colloid and Interface Science</i> , 2007, 314, 707-711.	5.0	11
60	SANS studies of the effects of surfactant head group on aggregation properties in water/glycol and pure glycol systems. <i>Journal of Colloid and Interface Science</i> , 2007, 315, 714-720.	5.0	38
61	Photoinduced Phase Separation. <i>Journal of the American Chemical Society</i> , 2006, 128, 1468-1469.	6.6	27
62	Fluorosurfactants at Structural Extremes: Adsorption and Aggregation. <i>Langmuir</i> , 2006, 22, 2034-2038.	1.6	29
63	Photosensitive gelatin. <i>Chemical Communications</i> , 2006, , 4407.	2.2	15
64	Designed CO ₂ -Philes Stabilize Water-in-Carbon Dioxide Microemulsions. <i>Angewandte Chemie - International Edition</i> , 2006, 45, 3675-3677.	7.2	109
65	Photodestructible Vesicles. <i>Langmuir</i> , 2006, 22, 851-853.	1.6	27
66	A small-angle neutron scattering study of biologically relevant mixed surfactant micelles comprising 1,2-diheptanoyl-sn-phosphatidylcholine and sodium dodecyl sulfate or dodecyltrimethylammonium bromide. <i>Soft Matter</i> , 2005, 1, 152.	1.2	11
67	Ionic Liquid-in-Oil Microemulsions. <i>Journal of the American Chemical Society</i> , 2005, 127, 7302-7303.	6.6	371
68	Photo-stabilised microemulsions. <i>Chemical Communications</i> , 2005, , 2785.	2.2	20
69	Pore Size Engineering in Mesoporous Silicas Using Supercritical CO ₂ . <i>Langmuir</i> , 2005, 21, 4163-4167.	1.6	35
70	What Is So Special about Aerosol-OT? Part IV. Phenyl-Tipped Surfactants. <i>Langmuir</i> , 2005, 21, 10021-10027.	1.6	42
71	Surface and Aggregation Behavior of Aqueous Solutions of Ru(II) Metallosurfactants: 4. Effect of Chain Number and Orientation on the Aggregation of [Ru(bipy) ₂ (bipy ⁺)]Cl ₂ Complexes. <i>Langmuir</i> , 2005, 21, 5696-5706.	1.6	38
72	Amphiphilogels for Drug Delivery: Formulation and Characterization. <i>Pharmaceutical Research</i> , 2004, 21, 1852-1861.	1.7	42

#	ARTICLE	IF	CITATIONS
73	A photo-responsive organogel. <i>Chemical Communications</i> , 2004, , 2608-2609.	2.2	133
74	Hybrid Fluorocarbon-Hydrocarbon CO ₂ -philic Surfactants. 1. Synthesis and Properties of Aqueous Solutions. <i>Langmuir</i> , 2004, 20, 9953-9959.	1.6	45
75	Hybrid Fluorocarbon-Hydrocarbon CO ₂ -philic Surfactants. 2. Formation and Properties of Water-in-CO ₂ Microemulsions. <i>Langmuir</i> , 2004, 20, 9960-9967.	1.6	49
76	Retention of Structure in Microemulsion Polymerization: Formation of Nanolatices. <i>Langmuir</i> , 2004, 20, 3509-3512.	1.6	19
77	Light-Sensitive Microemulsions. <i>Langmuir</i> , 2004, 20, 1120-1125.	1.6	60
78	UV Causes Dramatic Changes in Aggregation with Mixtures of Photoactive and Inert Surfactants. <i>Langmuir</i> , 2004, 20, 6120-6126.	1.6	20
79	Aggregation Behavior of Aqueous Solutions of Ionic Liquids. <i>Langmuir</i> , 2004, 20, 2191-2198.	1.6	653
80	Micellization of economically viable surfactants in CO ₂ . <i>Journal of Colloid and Interface Science</i> , 2003, 258, 367-373.	5.0	37
81	Neutron reflection and small-angle neutron scattering studies of a fluorocarbon telomer surfactant. <i>Journal of Colloid and Interface Science</i> , 2003, 261, 184-190.	5.0	7
82	Poly(butyl methacrylate-g-methoxypoly(ethylene glycol)) and poly(methyl Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Td (methacrylate-g properties. <i>Journal of Colloid and Interface Science</i> , 2003, 262, 548-559.	5.0	24
83	Photoresponsive Microemulsions. <i>Langmuir</i> , 2003, 19, 6579-6581.	1.6	59
84	Microemulsion Formation in 1,1,1,2-Tetrafluoroethane (R134a). <i>Langmuir</i> , 2003, 19, 8715-8720.	1.6	21
85	Surface and Aggregation Behavior of Aqueous Solutions of Ru(II) Metallosurfactants: 1. Micellization of [Ru(bipy) ₂ (bipy- ϵ)] [Cl] ₂ Complexes. <i>Langmuir</i> , 2003, 19, 292-298.	1.6	47
86	Compositions of Mixed Surfactant Layers in Microemulsions Determined by Small-Angle Neutron Scattering. <i>Langmuir</i> , 2003, 19, 2560-2567.	1.6	43
87	A study of temperature-induced aggregation of responsive comb copolymers in aqueous solution. <i>Physical Chemistry Chemical Physics</i> , 2003, 5, 2417-2423.	1.3	12
88	Properties of a Stilbene-Containing Gemini Photosurfactant: Light-Triggered Changes in Surface Tension and Aggregation. <i>Langmuir</i> , 2002, 18, 7837-7844.	1.6	104
89	Polymerization of Styrene in DODAB Vesicles: A Small-Angle Neutron Scattering Study. <i>Langmuir</i> , 2002, 18, 2873-2879.	1.6	17
90	What Is So Special about Aerosol-OT? Part III: Glutamate versus Sulfosuccinate Headgroups and Oil-Water Interfacial Tensions. <i>Langmuir</i> , 2002, 18, 1505-1510.	1.6	37

#	ARTICLE	IF	CITATIONS
91	Micellization of Hydrocarbon Surfactants in Supercritical Carbon Dioxide. <i>Journal of the American Chemical Society</i> , 2001, 123, 988-989.	6.6	167
92	Polymerization of Cationic Surfactant Phases. <i>Langmuir</i> , 2001, 17, 5388-5397.	1.6	68
93	Location of the Outer Shell and Influence of pH on Carboxylic Acid-Functionalized Poly(propyleneimine) Dendrimers. <i>Macromolecules</i> , 2001, 34, 8380-8383.	2.2	39
94	Phosphate Surfactants for Water-in-CO ₂ Microemulsions. <i>Langmuir</i> , 2001, 17, 7948-7950.	1.6	42
95	Polymerization of Cationic Surfactant Films in Microemulsions. <i>Journal of Dispersion Science and Technology</i> , 2001, 22, 597-607.	1.3	7
96	Fluoro-surfactants at air/water and water/CO ₂ interfaces. <i>Physical Chemistry Chemical Physics</i> , 2000, 2, 5235-5242.	1.3	90
97	What Is So Special about Aerosol-OT? 2. Microemulsion Systems. <i>Langmuir</i> , 2000, 16, 8741-8748.	1.6	189
98	Control over Phase Curvature Using Mixtures of Polymerizable Surfactants. <i>Chemistry of Materials</i> , 2000, 12, 3533-3537.	3.2	21
99	Small-Angle Neutron-Scattering Studies on the Nature of the Incorporation of Polar Oils into Aggregates of N,N-Dimethyldodecylamine-N-oxide. <i>Langmuir</i> , 2000, 16, 10398-10403.	1.6	20
100	Adsorption and micellisation of partially- and fully-fluorinated surfactants. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 1999, 156, 33-48.	2.3	61
101	Interfacial Compositions and Phase Structures in Mixed Surfactant Microemulsions. <i>Langmuir</i> , 1999, 15, 5271-5278.	1.6	77
102	Oligo- and polyethylene glycols in water-in-oil microemulsions. A SANS study. <i>Physical Chemistry Chemical Physics</i> , 1999, 1, 2521-2525.	1.3	15
103	Mixing in cationic surfactant films studied by small-angle neutron scattering. <i>Journal of the Chemical Society, Faraday Transactions</i> , 1998, 94, 2143-2150.	1.7	36
104	Dynamic Surface Tensions and Micelle Structures of Dichained Phosphatidylcholine Surfactant Solutions. <i>Langmuir</i> , 1998, 14, 5719-5724.	1.6	46
105	Water-in-CO ₂ Microemulsions Studied by Small-Angle Neutron Scattering. <i>Langmuir</i> , 1997, 13, 6980-6984.	1.6	131
106	Neutron Scattering from a Poly(oxyethylene)- <i>b</i> -Poly(oxypropylene)- <i>b</i> -Poly(oxyethylene) Copolymer in Dilute Aqueous Solution under Shear Flow. <i>Macromolecules</i> , 1997, 30, 6215-6222.	2.2	56
107	Droplet Structure in Phosphocholine Microemulsions. <i>Langmuir</i> , 1997, 13, 2490-2493.	1.6	18
108	Rigidities of Cationic Surfactant Films in Microemulsions. <i>Journal of Physical Chemistry B</i> , 1997, 101, 944-948.	1.2	20

#	ARTICLE	IF	CITATIONS
109	Films of di-chained surfactants in microemulsions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1997, 128, 209-215.	2.3	11
110	Microemulsions with Didodecyldimethylammonium Bromide Studied by Neutron Contrast Variation. Journal of Colloid and Interface Science, 1997, 190, 449-455.	5.0	28
111	Small-angle neutron scattering studies of sodium dodecyl sulfate interactions with gelatin. Part 2. Effect of temperature and pH. Journal of the Chemical Society, Faraday Transactions, 1996, 92, 595-599.	1.7	29
112	Droplet Structure in a Water-in-CO ₂ Microemulsion. Langmuir, 1996, 12, 1423-1424.	1.6	110
113	Ammonium Bis(ethylhexyl) Phosphate: A New Surfactant for Microemulsions. Langmuir, 1996, 12, 5312-5318.	1.6	25
114	Properties of New Glucamide Surfactants. Langmuir, 1996, 12, 2701-2705.	1.6	71
115	Mixing of Alkanes with Surfactant Monolayers in Microemulsions. Langmuir, 1996, 12, 3876-3880.	1.6	60
116	Structure of Reversed Micelles Formed by Metal Salts of Bis(ethylhexyl) Phosphoric Acid. Langmuir, 1996, 12, 1483-1489.	1.6	55
117	Structure of Block Copolymers Adsorbed to Perfluorocarbon Emulsions. The Journal of Physical Chemistry, 1996, 100, 7603-7609.	2.9	33
118	Structure in microemulsions of di-chained surfactants. Journal of the Chemical Society, Faraday Transactions, 1996, 92, 65.	1.7	33
119	Micelles of asymmetric chain catanionic surfactants. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1996, 117, 215-225.	2.3	35
120	Preparation of colloidal cobalt using reversed micelles. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1996, 119, 123-131.	2.3	26
121	Structure and photophysics in C ₆₀ -micellar solutions. Chemical Physics Letters, 1995, 245, 571-577.	1.2	60
122	Small-Angle Scattering Studies of Sodium Dodecyl Sulfate Interactions with Gelatin. 1. Langmuir, 1995, 11, 744-749.	1.6	80
123	Lamellar Aggregates in the L ₂ Phase of a Nonionic Silicone Surfactant (L77-OH). Langmuir, 1994, 10, 2213-2218.	1.6	14
124	Solubilisation of C ₆₀ in aqueous micellar solution. Journal of the Chemical Society Chemical Communications, 1994, , 173.	2.0	71
125	Water-induced structural changes within the L ₂ phase of didodecyldimethylammonium bromide-cyclohexane-water systems. Journal of the Chemical Society, Faraday Transactions, 1994, 90, 487-492.	1.7	45
126	Structure of cobalt Aerosol-OT reversed micelles studied by small-angle scattering methods. Journal of the Chemical Society, Faraday Transactions, 1994, 90, 2497.	1.7	26

#	ARTICLE	IF	CITATIONS
127	Effect of Counterion Radius on Surfactant Properties in Winsor II Microemulsion Systems. Langmuir, 1994, 10, 1650-1653.	1.6	28
128	Additions and Corrections. Effect of Counterion Radius on Surfactant Properties in Winsor II Microemulsion Systems. Langmuir, 1994, 10, 3918-3918.	1.6	0
129	Pressure-induced structural changes in water-in-propane microemulsions. Journal of the Chemical Society, Faraday Transactions, 1994, 90, 3121.	1.7	31
130	Structures of metal bis(2-ethylhexylsulfosuccinate) aggregates in cyclohexane. The Journal of Physical Chemistry, 1993, 97, 1459-1463.	2.9	128
131	Water-in-oil microemulsions formed by ammonium and tetrapropylammonium salts of Aerosol OT. Langmuir, 1993, 9, 2820-2824.	1.6	61
132	Variation of surfactant counterion and its effect on the structure and properties of Aerosol-OT-based water-in-oil microemulsions. Journal of the Chemical Society, Faraday Transactions, 1992, 88, 461.	1.7	164
133	Small-angle neutron scattering from non-crystalline materials on a pulsed neutron source. Journal of Non-Crystalline Solids, 1992, 150, 153-156.	1.5	1
134	Structure and stability of microemulsion-based organo-gels. Journal of the Chemical Society, Faraday Transactions, 1991, 87, 3389.	1.7	63
135	Shear aligned lecithin reverse micelles: a small-angle neutron scattering study of the anomalous water-induced micellar growth. Langmuir, 1990, 6, 1800-1803.	1.6	38
136	Structure of microemulsion-based organo-gels. Journal of the Chemical Society Chemical Communications, 1989, , 1807.	2.0	60
137	Microemulsion-based gels: A small-angle neutron scattering study. Chemical Physics Letters, 1988, 151, 494-498.	1.2	30
138	Electron diffraction studies of supersonic jets. IV. Conformational cooling of n-butane. Journal of Chemical Physics, 1983, 78, 1270-1274.	1.2	81
139	Electron diffraction studies of supersonic jets. I. Apparatus and methods. Journal of Chemical Physics, 1983, 78, 236-242.	1.2	30
140	Electron diffraction studies of supersonic jets. III. Clusters of n-butane. Journal of Chemical Physics, 1983, 78, 1265-1269.	1.2	15
141	Electron diffraction studies of supersonic jets. II. Formation of benzene clusters. Journal of Chemical Physics, 1983, 78, 243-248.	1.2	28