Lei Ye

List of Publications by Year
in descending order

140 papers	7,616 citations	44069 48 h-index	54911 84 g-index
144 all docs	144 docs citations	144 times ranked	5314 citing authors

#	Article	IF	Citations
1	Recyclable nanoparticles based on a boronic acidâ€“diol complex for the real-time monitoring of imprinting, molecular recognition and copper ion detection. Journal of Materials Chemistry B, 2022, 10, 6698-6706.	5.8	6
2	Synthesis of Core@Brush Microspheres by Atom Transfer Radical Polymerization for Capturing Phosphoprotein Î²-casein utilizing Iron Ion Chelation and Schiff Base Bio-conjugation. Separation and Purification Technology, 2022, , 121252.	7.9	0
3	Photoconjugation of temperature- and pH-responsive polymer with silica nanoparticles for separation and enrichment of bacteria. Colloids and Surfaces B: Biointerfaces, 2021, 197, 111433.	5.0	7
4	Imprinted Polymer Beads Loaded with Silver Nanoparticles for Antibacterial Applications. ACS Applied Bio Materials, 2021, 4, 2829-2838.	4.6	16
5	Boronic Acid Functionalized Nanosilica for Binding Guest Molecules. ACS Applied Nano Materials, 2021, 4, 2866-2875.	5.0	5
6	Synthesizing a Hybrid Nanocomposite as an Affinity Adsorbent through Surface-Initiated Atom Transfer Radical Polymerization Catalyzed by Myoglobin. ACS Omega, 2021, 6, 10462-10474.	3.5	4
7	Synthesis of molecularly imprinted polymers using an amidine-functionalized initiator for carboxylic acid recognition. Reactive and Functional Polymers, 2021, 165, 104969.	4.1	3
8	Rapid Separation of Human Hemoglobin on a Large Scale From Non-clarified Bacterial Cell Homogenates Using Molecularly Imprinted Composite Cryogels. Frontiers in Bioengineering and Biotechnology, 2021, 9, 671229.	4.1	3
9	Synthesis of Imprinted Polymers by Pickering Polymerization. Methods in Molecular Biology, 2021, 2359, 43-51.	0.9	0
10	Preparation of Boronic Acid-Functionalized Cryogels Using Modular and Clickable Building Blocks for Bacterial Separation. Journal of Agricultural and Food Chemistry, 2021, 69, 135-145.	5.2	14
11	Double Isothermal Amplification and CRISPR-Cas12a for Sensitive Detection of Citrinin. ACS Food Science & Technology, 2021, 1, 1997-2005.	2.7	14
12	Nursing intervention using a whole-process escort playing a relative role combined with mind mapping in patients undergoing breast cancer surgery: a randomized trial. Annals of Palliative Medicine, 2021, 10, 12047-12054.	1.2	2
13	Cryogels with high cisplatin adsorption capacity: Towards removal of cytotoxic drugs from wastewater. Separation and Purification Technology, 2020, 235, 116203.	7.9	30
14	Synthesis of molecularly imprinted polymers using a functionalized initiator for chiralâ€selective recognition of propranolol. Chirality, 2020, 32, 370-377.	2.6	14
15	Iron-chelated thermoresponsive polymer brushes on bismuth titanate nanosheets for metal affinity separation of phosphoproteins. Colloids and Surfaces B: Biointerfaces, 2020, 196, 111282.	5.0	5
16	Adsorption of 3-(triethoxysilyl)propionitrile on a rutile TiO2(110) surface: An x-ray photoelectron spectroscopy study. AIP Conference Proceedings, 2020, , .	0.4	0
17	Directed Câ€“H Halogenation Reactions Catalysed by Pd^{II} Supported on Polymers under Batch and Continuous Flow Conditions. Chemistry - A European Journal, 2019, 25, 13591-13597.	3.3	14
18	Boronic Acid Modified Polymer Nanoparticles for Enhanced Bacterial Deactivation. ChemBioChem, 2019, 20, 2991-2995.	2.6	9

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19	Towards Detection of Glycoproteins Using Molecularly Imprinted Nanoparticles and Boronic Acid-Modified Fluorescent Probe. Polymers, 2019, 11, 173.	4.5	18
20	Nanoparticle-supported temperature responsive polymer brushes for affinity separation of histidine-tagged recombinant proteins. Acta Biomaterialia, 2019, 94, 447-458.	8.3	14
21	Hierarchical macroporous material with dual responsive copolymer brushes and phenylboronic acid ligands for bioseparation of proteins and living cells. Separation and Purification Technology, 2019, 224, 95-105.	7.9	18
22	Agâ€“Polymer Nanocomposites for Capture, Detection, and Destruction of Bacteria. ACS Applied Nano Materials, 2019, 2, 1655-1663.	5.0	27
23	Chromatographic separation of hemoglobin variants using robust molecularly imprinted polymers. Talanta, 2019, 199, 27-31.	5.5	43
24	Separation and Recycling of Functional Nanoparticles Using Reversible Boronate Ester and Boroxine Bonds. Industrial & Engineering Chemistry Research, 2019, 58, 4695-4703.	3.7	7
25	Synthesis of fluorescent molecularly imprinted nanoparticles for turn-on fluorescence assay using one-pot synthetic method and a preliminary microfluidic approach. Polymer, 2018, 138, 352-358.	3.8	15
26	Temperature and pH Controlled Selfâ€Assembly of a Proteinâ€“Polymer Biohybrid. Macromolecular Chemistry and Physics, 2018, 219, 1700597.	2.2	13
27	Composite imprinted macroporous hydrogels for haemoglobin purification from cell homogenate. Journal of Chromatography A, 2018, 1534, 22-31.	3.7	20
28	Preparation of diclofenacâ€imprinted polymer beads for selective molecular separation in water. Journal of Molecular Recognition, 2018, 31, e2608.	2.1	7
29	Synthesis of naproxenâ€imprinted polymer using <scp>P</scp>ickering emulsion polymerization. Journal of Molecular Recognition, 2018, 31, e2626.	2.1	3
30	Dynamic assembly of molecularly imprinted polymer nanoparticles. Journal of Colloid and Interface Science, 2018, 509, 463-471.	9.4	18
31	Molecularly imprinted TiO2 photocatalysts for degradation of diclofenac in water. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2018, 538, 729-738.	4.7	62
32	A paradigm shift design of functional monomers for developing molecularly imprinted polymers. Chemical Engineering Journal, 2018, 350, 217-224.	12.7	34
33	Nanoparticle-supported polymer brushes for temperature-regulated glycoprotein separation: investigation of structureâ€“function relationship. Journal of Materials Chemistry B, 2018, 6, 3770-3781.	5.8	20
34	Temperature and pH Dual-Responsive Core-Brush Nanocomposite for Enrichment of Glycoproteins. ACS Applied Materials & Interfaces, 2017, 9, 8985-8995.	8.0	86
35	Generation of Janus Molecularly Imprinted Polymer Particles. Methods in Molecular Biology, 2017, 1575, 353-362.	0.9	0
36	Polymerâ€Supported Palladium(II) Carbene Complexes: Catalytic Activity, Recyclability, and Selectivity in Câ€“H Acetoxylation of Arenes. Chemistry - A European Journal, 2017, 23, 8457-8465.	3.3	25

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37	Synthesis and characterization of epitope-imprinted polymers for purification of human hemoglobin. RSC Advances, 2017, 7, 41705-41712.	3.6	27
38	Thermoresponsive Polymer Brushes on Organic Microspheres for Biomolecular Separation and Immobilization. Macromolecular Chemistry and Physics, 2017, 218, 1600432.	2.2	7
39	Preparation and characterisation of a sensing system for wireless pH measurements in vivo, in a rumen of a cow. Sensors and Actuators B: Chemical, 2017, 242, 637-644.	7.8	2
40	Characterization of Protein-Protein Interactions in Recombinant Hemoglobin Producing Escherichia coli Cells Using Molecularly Imprinted Polymers. Advances in Experimental Medicine and Biology, 2017, 977, 367-373.	1.6	3
41	Nanohybrid polymer brushes on silica for bioseparation. Journal of Materials Chemistry B, 2016, 4, 3247-3256.	5.8	44
42	A modular approach for assembling turn-on fluorescence sensors using molecularly imprinted nanoparticles. Chemical Communications, 2016, 52, 12237-12240.	4.1	36
43	Nanoparticle-enhanced fluorescence emission for non-separation assays of carbohydrates using a boronic acidâ€“alizarin complex. Chemical Communications, 2016, 52, 3701-3704.	4.1	12
44	Molecularly imprinted polymers with multi-functionality. Analytical and Bioanalytical Chemistry, 2016, 408, 1727-1733.	3.7	51
45	Covalent immobilization of molecularly imprinted polymer nanoparticles on a gold surface using carbodiimide coupling for chemical sensing. Journal of Colloid and Interface Science, 2016, 461, 1-8.	9.4	70
46	Molecular imprinting in particle-stabilized emulsions: enlarging template size from small molecules to proteins and cells. Molecular Imprinting, 2015, 3, .	1.8	8
47	Preparation of protein imprinted polymer beads by Pickering emulsion polymerization. Journal of Materials Chemistry B, 2015, 3, 1254-1260.	5.8	61
48	Covalent immobilization of molecularly imprinted polymer nanoparticles using an epoxy silane. Journal of Colloid and Interface Science, 2015, 445, 277-284.	9.4	50
49	Implementation of Molecularly Imprinted Polymer Beads for Surface Enhanced Raman Detection. Analytical Chemistry, 2015, 87, 5056-5061.	6.5	67
50	Synthetic Strategies in Molecular Imprinting. Advances in Biochemical Engineering/Biotechnology, 2015, 150, 1-24.	1.1	29
51	Real-Time Study of CVD Growth of Silicon Oxide on Rutile TiO₂(110) Using Tetraethyl Orthosilicate. Journal of Physical Chemistry C, 2015, 119, 19149-19161.	3.1	10
52	Photoconjugation of Molecularly Imprinted Polymer Nanoparticles for Surface-Enhanced Raman Detection of Propranolol. ACS Applied Materials & Interfaces, 2015, 7, 27479-27485.	8.0	28
53	Monitoring bisphenol A and its biodegradation in water using a fluorescent molecularly imprinted chemosensor. Chemosphere, 2015, 119, 515-523.	8.2	46
54	Molecularly imprinted polymer beads prepared by pickering emulsion polymerization for steroid recognition. Journal of Applied Polymer Science, 2014, 131, .	2.6	26

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55	Fluorescent Boronic Acid Polymer Grafted on Silica Particles for Affinity Separation of Saccharides. ACS Applied Materials & Interfaces, 2014, 6, 1406-1414.	8.0	69
56	Crosslinked plastic scintillators: A new detection system for radioactivity measurement in organic and aggressive media. Analytica Chimica Acta, 2014, 852, 13-19.	5.4	14
57	Molecularly imprinted polymer beads for nicotine recognition prepared by RAFT precipitation polymerization: a step forward towards multi-functionalities. RSC Advances, 2014, 4, 30292-30299.	3.6	56
58	Bacterial Imprinting at Pickering Emulsion Interfaces. Angewandte Chemie - International Edition, 2014, 53, 10687-10690.	13.8	103
59	Characterization of molecularly imprinted polymer nanoparticles by photon correlation spectroscopy. Journal of Molecular Recognition, 2014, 27, 714-721.	2.1	2
60	Controlled short-linkage assembly of functional nano-objects. Applied Surface Science, 2014, 300, 22-28.	6.1	18
61	Selective and simultaneous determination of trace bisphenol A and tebuconazole in vegetable and juice samples by membrane-based molecularly imprinted solid-phase extraction and HPLC. Food Chemistry, 2014, 164, 527-535.	8.2	84
62	Fluorogenic affinity gels constructed from clickable boronic acids. Journal of Applied Polymer Science, 2013, 128, 1527-1533.	2.6	5
63	Photoconjugation of Molecularly Imprinted Polymer with Magnetic Nanoparticles. ACS Applied Materials & Interfaces, 2013, 5, 5208-5213.	8.0	39
64	Molecular recognition with colloidosomes enabled by imprinted polymer nanoparticles and fluorogenic boronic acid. Journal of Materials Chemistry B, 2013, 1, 4612.	5.8	29
65	Potentiometric propranolol-selective sensor based on molecularly imprinted polymer. Analytical and Bioanalytical Chemistry, 2013, 405, 287-295.	3.7	32
66	Molecularly Imprinted Polymers for Clean Water: Analysis and Purification. Industrial & Engineering Chemistry Research, 2013, 52, 13890-13899.	3.7	53
67	Cryogelation of molecularly imprinted nanoparticles: A macroporous structure as affinity chromatography column for removal of Î²-blockers from complex samples. Journal of Chromatography A, 2013, 1274, 6-12.	3.7	75
68	Preliminary results of acoustic radiation force impulses (ARFI) ultrasound imaging of solid suspicious breast lesions. Chinese-German Journal of Clinical Oncology, 2013, 12, 219-223.	0.1	2
69	Comparison of the underestimation rate in cases with ductal carcinoma in situ at ultrasound-guided core biopsy: 14-gauge automated core-needle biopsy vs 11-gauge vacuum-assisted biopsy. Chinese-German Journal of Clinical Oncology, 2013, 12, 228-231.	0.1	1
70	Molecular imprinting of protein in Pickering emulsion. Chemical Communications, 2012, 48, 8198.	4.1	98
71	Imprinted polymer beads enabling direct and selective molecular separation in water. Soft Matter, 2012, 8, 7169.	2.7	46
72	Molecularly imprinted magnetic materials prepared from modular and clickable nanoparticles. Journal of Materials Chemistry, 2012, 22, 7427.	6.7	34

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73	Molecular imprinting for removing highly toxic organic pollutants. Chemical Communications, 2012, 48, 788-798.	4.1	136
74	Molecularly imprinted polymers for histamine recognition in aqueous environment. Amino Acids, 2012, 43, 2113-2124.	2.7	27
75	Controlling size and uniformity of molecularly imprinted nanoparticles using auxiliary template. Journal of Molecular Recognition, 2012, 25, 370-376.	2.1	19
76	Boronic Acid Terminated Thermo-Responsive and Fluorogenic Polymer: Controlling Polymer Architecture for Chemical Sensing and Affinity Separation. Macromolecules, 2012, 45, 6464-6470.	4.8	36
77	Preparation and characterization of uniform molecularly imprinted polymer beads for separation of triazine herbicides. Journal of Applied Polymer Science, 2012, 126, 315-321.	2.6	19
78	Influence of template/functional monomer/crossâ€linking monomer ratio on particle size and binding properties of molecularly imprinted nanoparticles. Journal of Applied Polymer Science, 2012, 124, 1249-1255.	2.6	20
79	Clickable molecularly imprinted nanoparticles. Chemical Communications, 2011, 47, 6096.	4.1	44
80	Molecular imprinting in Pickering emulsions: a new insight into molecular recognition in water. Chemical Communications, 2011, 47, 10359.	4.1	88
81	Interfacial Molecular Imprinting in Nanoparticle-Stabilized Emulsions. Macromolecules, 2011, 44, 5631-5637.	4.8	118
82	Insight into molecular imprinting in precipitation polymerization systems using solution NMR and dynamic light scattering. Journal of Molecular Recognition, 2011, 24, 619-630.	2.1	41
83	Molecularly selective nanopatterns using nanoimprint lithography: A label-free sensor architecture. Journal of Vacuum Science and Technology B:Nanotechnology and Microelectronics, 2011, 29, 011021.	1.2	10
84	â€œClickableâ€•affinity ligands for effective separation of glycoproteins. Journal of Chromatography A, 2010, 1217, 3635-3641.	3.7	47
85	Molecularly imprinted polyallylamine hydrogels: another reassessment. Polymer International, 2010, 59, 11-15.	3.1	6
86	Molecularly imprinted nanostructures by nanoimprint lithography. Analyst, The, 2010, 135, 1219.	3.5	17
87	Application of dummy molecularly imprinted solidâ€phase extraction in the analysis of cyproheptadine in bovine urine. Journal of Separation Science, 2009, 32, 1740-1747.	2.5	14
88	Development and validation of LCâ€“MS/MS method for the determination of cyproheptadine in several pharmaceutical syrup formulations. Journal of Pharmaceutical and Biomedical Analysis, 2009, 50, 1044-1049.	2.8	34
89	Peptide-imprinted polymer microspheres prepared by precipitation polymerization using a single bi-functional monomer. Analyst, The, 2009, 134, 719.	3.5	38
90	One-Pot Synthesis of Hydrophilic Molecularly Imprinted Nanoparticles. Macromolecules, 2009, 42, 8739-8746.	4.8	117

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91	Characterization of QCM sensor surfaces coated with molecularly imprinted nanoparticles. Biosensors and Bioelectronics, 2008, 23, 1908-1914.	10.1	110
92	Selective molecular adsorption using electrospun nanofiber affinity membranes. Biosensors and Bioelectronics, 2008, 23, 1208-1215.	10.1	121
93	Molecular Imprinting: Synthetic Materials As Substitutes for Biological Antibodies and Receptors. Chemistry of Materials, 2008, 20, 859-868.	6.7	554
94	Monoclonal Behavior of Molecularly Imprinted Polymer Nanoparticles in Capillary Electrochromatography. Analytical Chemistry, 2008, 80, 2881-2887.	6.5	112
95	A simple method for preparation of molecularly imprinted nanofiber materials with signal transduction ability. Chemical Communications, 2008, , 2022.	4.1	33
96	Isolation of Anacardic Acid from Natural Cashew Nut Shell Liquid (CNSL) Using Supercritical Carbon Dioxide. Journal of Agricultural and Food Chemistry, 2008, 56, 9350-9354.	5.2	27
97	Computational Insights on Sulfonamide Imprinted Polymers. Molecules, 2008, 13, 3077-3091.	3.8	30
98	Preparation of Molecularly Imprinted Polymers Using Anacardic Acid Monomers Derived from Cashew Nut Shell Liquid. Journal of Agricultural and Food Chemistry, 2007, 55, 8870-8876.	5.2	24
99	Uniform molecularly imprinted microspheres and nanoparticles prepared by precipitation polymerization: The control of particle size suitable for different analytical applications. Analytica Chimica Acta, 2007, 584, 112-121.	5.4	382
100	Molecularly Imprinted Nanoreactors for Regioselective Huisgen 1,3-Dipolar Cycloaddition Reaction. Journal of the American Chemical Society, 2006, 128, 4178-4179.	13.7	83
101	Generation of Molecular Recognition Sites in Electrospun Polymer Nanofibers via Molecular Imprinting. Macromolecules, 2006, 39, 357-361.	4.8	106
102	Encapsulation and Selective Recognition of Molecularly Imprinted Theophylline and 17Î²-Estradiol Nanoparticles within Electrospun Polymer Nanofibers. Langmuir, 2006, 22, 8960-8965.	3.5	89
103	Metalloantibiotic Mn(II)â€“bacitracin complex mimicking manganese superoxide dismutase. Biochemical and Biophysical Research Communications, 2006, 341, 925-930.	2.1	37
104	Preparation of molecularly imprinted polymers using nitroxide-mediated living radical polymerization. Biosensors and Bioelectronics, 2006, 22, 349-354.	10.1	99
105	Molecularly imprinted polymer microspheres prepared by precipitation polymerization using a sacrificial covalent bond. Journal of Applied Polymer Science, 2006, 99, 1390-1398.	2.6	25
106	Preparation of molecularly imprinted polymers in supercritical carbon dioxide. Journal of Applied Polymer Science, 2006, 102, 2863-2867.	2.6	37
107	Non-covalent molecular imprinting with emphasis on its application in separation and drug development. Journal of Molecular Recognition, 2006, 19, 248-259.	2.1	207
108	Molecularly imprinted polymer thin films on quartz crystal microbalance using a surface bound photo-radical initiator. Analytica Chimica Acta, 2005, 536, 191-196.	5.4	73

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109	Molecularly imprinted polymers as antibody and receptor mimics for assays, sensors and drug discovery. Analytical and Bioanalytical Chemistry, 2004, 378, 1887-1897.	3.7	286
110	Molecularly Imprinted Polymer Beads. , 2004, , 435-454.		2
111	Solid Phase Extraction and By-Product Removal. , 2004, , 603-618.		1
112	A polymer supported manganese catalyst useful as a superoxide dismutase mimic. Chemical Communications, 2003, , 1254-1255.	4.1	22
113	Molecularly Imprinted Micro- and Nano-Particles by Precipitation Polymerization. Materials Research Society Symposia Proceedings, 2003, 787, 731.	0.1	1
114	Molecularly Imprinted Materials: Towards the Next Generation. Materials Research Society Symposia Proceedings, 2002, 723, 311.	0.1	9
115	Scintillation Proximity Assay Using Molecularly Imprinted Microspheres. Analytical Chemistry, 2002, 74, 959-964.	6.5	71
116	Title is missing!. Angewandte Chemie, 2002, 114, 4639-4643.	2.0	2
117	Formation of a Class of Enzyme Inhibitors (Drugs), Including a Chiral Compound, by Using Imprinted Polymers or Biomolecules as Molecular-Scale Reaction Vessels. Angewandte Chemie - International Edition, 2002, 41, 4459-4463.	13.8	52
118	Removal of the fermentation by-product succinylL-tyrosine from the ?-lactamase inhibitor clavulanic acid using a molecularly imprinted polymer. Biotechnology and Bioengineering, 2002, 79, 23-28.	3.3	18
119	Chemiluminescence Imaging ELISA Using an Imprinted Polymer as the Recognition Element Instead of an Antibody. Analytical Chemistry, 2001, 73, 487-491.	6.5	152
120	Towards the development of molecularly imprinted artificial receptors for the screening of estrogenic chemicals. Analyst, The, 2001, 126, 760-765.	3.5	72
121	Polymers Recognizing Biomolecules Based on a Combination of Molecular Imprinting and Proximity Scintillation:Â A New Sensor Concept. Journal of the American Chemical Society, 2001, 123, 2901-2902.	13.7	170
122	Generation of New Enzyme Inhibitors Using Imprinted Binding Sites:Â The Anti-Idiotypic Approach, a Step toward the Next Generation of Molecular Imprinting. Journal of the American Chemical Society, 2001, 123, 12420-12421.	13.7	67
123	Development of a Flow Injection Capillary Chemiluminescent ELISA Using an Imprinted Polymer Instead of the Antibody. Analytical Chemistry, 2001, 73, 4388-4392.	6.5	89
124	Molecularly Imprinted Polymers for Nitrophenols - An Advanced Separation Material for Environmental Analysis. International Journal of Environmental Analytical Chemistry, 2001, 80, 75-86.	3.3	29
125	Molecularly imprinted microspheres as antibody binding mimics. Reactive and Functional Polymers, 2001, 48, 149-157.	4.1	183
126	The Technique of Molecular Imprinting â€“ Principle, State of the Art, and Future Aspects. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2001, 41, 107-113.	1.6	57

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127	Molecular imprinting on microgel spheres. Analytica Chimica Acta, 2001, 435, 187-196.	5.4	145
128	New configurations and applications of molecularly imprinted polymers. Journal of Chromatography A, 2000, 889, 15-24.	3.7	156
129	Synthesis and Characterization of Molecularly Imprinted Microspheres. Macromolecules, 2000, 33, 8239-8245.	4.8	217
130	An enzyme-linked molecularly imprinted sorbent assay. Analyst, The, 2000, 125, 13-16.	3.5	119
131	The Use of Imprinted Polymers as Recognition Elements in Biosensors and Binding Assays. , 2000, , 193-209.		0
132	Use of molecularly imprinted polymers in a biotransformation process. , 1999, 64, 650-655.		36
133	Molecularly imprinted monodisperse microspheres for competitive radioassay. Analytical Communications, 1999, 36, 35-38.	2.2	297
134	Recent Advances in the Use of Molecularly Imprinted Materials in Separation and Synthesis. ACS Symposium Series, 1998, , 82-89.	0.5	3
135	A new application of molecularly imprinted materials. , 1998, 11, 75-78.		17
136	Applications of molecularly imprinted materials as selective adsorbents: Emphasis on enzymatic equilibrium shifting and library screening. Chromatographia, 1998, 47, 465-469.	1.3	34
137	Chiral recognition by molecularly imprinted polymers in aqueous media. Chromatographia, 1998, 48, 197-202.	1.3	52
138	Screening of a combinatorial steroid library using molecularly imprinted polymers. Analytical Communications, 1998, 35, 9-11.	2.2	93
139	Molecularly Imprinted Polymeric Adsorbents for Byproduct Removal. Analytical Chemistry, 1998, 70, 2789-2795.	6.5	77
140	Artificial antibodies to corticosteroids prepared by molecular imprinting. Chemistry and Biology, 1996, 3, 471-477.	6.0	171