

# Gongke Li

## List of Publications by Year in descending order

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220  
papers

8,616  
citations

38720

50  
h-index

60583

81  
g-index

231  
all docs

231  
docs citations

231  
times ranked

7365  
citing authors

#	ARTICLE	IF	CITATIONS
1	Layer-by-Layer Fabrication of Chemical-Bonded Graphene Coating for Solid-Phase Microextraction. <i>Analytical Chemistry</i> , 2011, 83, 7531-7541.	3.2	318
2	Microwave Heating in Preparation of Magnetic Molecularly Imprinted Polymer Beads for Trace Triazines Analysis in Complicated Samples. <i>Analytical Chemistry</i> , 2009, 81, 967-976.	3.2	242
3	Magnetic separation techniques in sample preparation for biological analysis: A review. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2014, 101, 84-101.	1.4	224
4	Fabrication of Gold Nanoparticle-Embedded Metal-Organic Framework for Highly Sensitive Surface-Enhanced Raman Scattering Detection. <i>Analytical Chemistry</i> , 2014, 86, 3955-3963.	3.2	218
5	Preparation and evaluation of solid-phase microextraction fiber based on molecularly imprinted polymers for trace analysis of tetracyclines in complicated samples. <i>Journal of Chromatography A</i> , 2008, 1188, 97-107.	1.8	200
6	Novel applications of molecularly-imprinted polymers in sample preparation. <i>TrAC - Trends in Analytical Chemistry</i> , 2013, 43, 37-52.	5.8	183
7	Chemical Bonding Approach for Fabrication of Hybrid Magnetic Metal-Organic Framework-5: High Efficient Adsorbents for Magnetic Enrichment of Trace Analytes. <i>Analytical Chemistry</i> , 2013, 85, 6885-6893.	3.2	182
8	Development of novel molecularly imprinted solid-phase microextraction fiber and its application for the determination of triazines in complicated samples coupled with high-performance liquid chromatography. <i>Journal of Chromatography A</i> , 2007, 1147, 1-9.	1.8	175
9	Review of online coupling of sample preparation techniques with liquid chromatography. <i>Analytica Chimica Acta</i> , 2014, 815, 1-15.	2.6	163
10	Metal-organic framework-199/graphite oxide hybrid composites coated solid-phase microextraction fibers coupled with gas chromatography for determination of organochlorine pesticides from complicated samples. <i>Talanta</i> , 2013, 115, 32-39.	2.9	154
11	Preparation and evaluation of propranolol molecularly imprinted solid-phase microextraction fiber for trace analysis of $\beta$ -blockers in urine and plasma samples. <i>Journal of Chromatography A</i> , 2009, 1216, 190-197.	1.8	140
12	Sol-gel coated polydimethylsiloxane/ $\beta$ -cyclodextrin as novel stationary phase for stir bar sorptive extraction and its application to analysis of estrogens and bisphenol A. <i>Journal of Chromatography A</i> , 2007, 1148, 16-22.	1.8	128
13	Investigation of ractopamine molecularly imprinted stir bar sorptive extraction and its application for trace analysis of $\beta$ -agonists in complex samples. <i>Journal of Chromatography A</i> , 2010, 1217, 3612-3618.	1.8	127
14	Multilayer Interparticle Linking Hybrid MOF-199 for Noninvasive Enrichment and Analysis of Plant Hormone Ethylene. <i>Analytical Chemistry</i> , 2014, 86, 3533-3540.	3.2	116
15	Preparation of magnetic indole-3-acetic acid imprinted polymer beads with 4-vinylpyridine and $\beta$ -cyclodextrin as binary monomer via microwave heating initiated polymerization and their application to trace analysis of auxins in plant tissues. <i>Journal of Chromatography A</i> , 2010, 1217, 7337-7344.	1.8	111
16	Metal-organic frameworks: opportunities and challenges for surface-enhanced Raman scattering – a review. <i>Journal of Materials Chemistry C</i> , 2020, 8, 2952-2963.	2.7	111
17	Magnetic molecularly imprinted polymer beads prepared by microwave heating for selective enrichment of $\beta$ -agonists in pork and pig liver samples. <i>Talanta</i> , 2011, 84, 462-470.	2.9	109
18	A hydrazone covalent organic polymer based micro-solid phase extraction for online analysis of trace Sudan dyes in food samples. <i>Journal of Chromatography A</i> , 2015, 1419, 1-9.	1.8	101

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19	A novel molecularly imprinted solid-phase microextraction fiber coupled with high performance liquid chromatography for analysis of trace estrogens in fishery samples. <i>Talanta</i> , 2010, 80, 2099-2105.	2.9	99
20	Recent Progress in Fast Sample Preparation Techniques. <i>Analytical Chemistry</i> , 2020, 92, 34-48.	3.2	96
21	Development of selective and chemically stable coating for stir bar sorptive extraction by molecularly imprinted technique. <i>Talanta</i> , 2010, 82, 464-470.	2.9	89
22	Organic Building Block Based Microporous Network SNW-1 Coating Fabricated by Multilayer Interbridging Strategy for Efficient Enrichment of Trace Volatiles. <i>Analytical Chemistry</i> , 2015, 87, 3373-3381.	3.2	88
23	Molecularly imprinted stir bar sorptive extraction coupled with high performance liquid chromatography for trace analysis of sulfa drugs in complex samples. <i>Talanta</i> , 2011, 85, 97-103.	2.9	85
24	Fiber-in-tube solid-phase microextraction with molecularly imprinted coating for sensitive analysis of antibiotic drugs by high performance liquid chromatography. <i>Journal of Chromatography A</i> , 2012, 1263, 21-27.	1.8	85
25	Conjugated Microporous Polymers with Built-In Magnetic Nanoparticles for Excellent Enrichment of Trace Hydroxylated Polycyclic Aromatic Hydrocarbons in Human Urine. <i>Analytical Chemistry</i> , 2016, 88, 6930-6938.	3.2	85
26	Rapid analysis of trace volatile formaldehyde in aquatic products by derivatization reaction-based surface enhanced Raman spectroscopy. <i>Analyst, The</i> , 2014, 139, 3614-3621.	1.7	83
27	Liquid-liquid-solid microextraction based on membrane-protected molecularly imprinted polymer fiber for trace analysis of triazines in complex aqueous samples. <i>Journal of Chromatography A</i> , 2009, 1216, 8304-8311.	1.8	81
28	Recent advances in aptamer-functionalized materials in sample preparation. <i>TrAC - Trends in Analytical Chemistry</i> , 2015, 67, 134-146.	5.8	81
29	CoFe <sub>2</sub> O <sub>4</sub> @HNTs/AuNPs Substrate for Rapid Magnetic Solid-Phase Extraction and Efficient SERS Detection of Complex Samples All-in-One. <i>Analytical Chemistry</i> , 2020, 92, 4607-4613.	3.2	78
30	Improvement of extraction capability of magnetic molecularly imprinted polymer beads in aqueous media via dual-phase solvent system. <i>Talanta</i> , 2009, 79, 576-582.	2.9	77
31	Microwave Accelerated Selective Soxhlet Extraction for the Determination of Organophosphorus and Carbamate Pesticides in Ginseng with Gas Chromatography/Mass Spectrometry. <i>Analytical Chemistry</i> , 2012, 84, 5816-5822.	3.2	76
32	In Situ Solvothermal Growth of Metal-Organic Framework-5 Supported on Porous Copper Foam for Noninvasive Sampling of Plant Volatile Sulfides. <i>Analytical Chemistry</i> , 2015, 87, 406-412.	3.2	76
33	Amino Nitrogen Quantum Dots-Based Nanoprobe for Fluorescence Detection and Imaging of Cysteine in Biological Samples. <i>Analytical Chemistry</i> , 2017, 89, 4238-4245.	3.2	75
34	Study of polyethylene glycol as a green solvent in the microwave-assisted extraction of flavone and coumarin compounds from medicinal plants. <i>Journal of Chromatography A</i> , 2011, 1218, 3608-3615.	1.8	72
35	Advanced materials for sample preparation in recent decade. <i>TrAC - Trends in Analytical Chemistry</i> , 2019, 120, 115652.	5.8	72
36	Supramolecularly imprinted polymeric solid phase microextraction coatings for synergetic recognition nitrophenols and bisphenol A. <i>Journal of Hazardous Materials</i> , 2019, 368, 358-364.	6.5	70

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37	Study on seafood volatile profile characteristics during storage and its potential use for freshness evaluation by headspace solid phase microextraction coupled with gas chromatography-mass spectrometry. <i>Analytica Chimica Acta</i> , 2010, 659, 151-158.	2.6	69
38	Dynamic liquid-liquid-solid microextraction based on molecularly imprinted polymer filaments on-line coupling to high performance liquid chromatography for direct analysis of estrogens in complex samples. <i>Journal of Chromatography A</i> , 2012, 1241, 13-20.	1.8	68
39	Biocompatible Au@Ag nanorod@ZIF-8 core-shell nanoparticles for surface-enhanced Raman scattering imaging and drug delivery. <i>Talanta</i> , 2019, 200, 212-217.	2.9	67
40	In-tube solid-phase microextraction based on NH <sub>2</sub> -MIL-53(Al)-polymer monolithic column for online coupling with high-performance liquid chromatography for directly sensitive analysis of estrogens in human urine. <i>Talanta</i> , 2017, 165, 377-383.	2.9	62
41	Simultaneous determination of trace sterols in complicated biological samples by gas chromatography-mass spectrometry coupled with extraction using <sup>12</sup> -sitosterol magnetic molecularly imprinted polymer beads. <i>Journal of Chromatography A</i> , 2011, 1218, 4275-4283.	1.8	61
42	Design of Raman tag-bridged core-shell Au@Cu <sub>3</sub> (BTC) <sub>2</sub> nanoparticles for Raman imaging and synergistic chemo-photothermal therapy. <i>Nanoscale</i> , 2019, 11, 6089-6100.	2.8	61
43	Diazotization-coupling reaction-based selective determination of nitrite in complex samples using shell-isolated nanoparticle-enhanced Raman spectroscopy. <i>Talanta</i> , 2013, 116, 712-718.	2.9	60
44	Water stable metal-organic framework packed microcolumn for online sorptive extraction and direct analysis of naproxen and its metabolite from urine sample. <i>Journal of Chromatography A</i> , 2013, 1294, 17-24.	1.8	59
45	Controlled stepwise-synthesis of core-shell Au@MIL-100 (Fe) nanoparticles for sensitive surface-enhanced Raman scattering detection. <i>Analyst</i> , The, 2015, 140, 8165-8171.	1.7	59
46	Rapid analysis of ractopamine in pig tissues by dummy-template imprinted solid-phase extraction coupling with surface-enhanced Raman spectroscopy. <i>Talanta</i> , 2015, 138, 40-45.	2.9	59
47	Microwave-assisted extraction performed in low temperature and in vacuo for the extraction of labile compounds in food samples. <i>Analytica Chimica Acta</i> , 2012, 712, 85-93.	2.6	58
48	Graphene-supported zinc oxide solid-phase microextraction coating with enhanced selectivity and sensitivity for the determination of sulfur volatiles in <i>Allium</i> species. <i>Journal of Chromatography A</i> , 2012, 1260, 1-8.	1.8	57
49	A one-step sonoelectrochemical preparation method of pure blue fluorescent carbon nanoparticles under a high intensity electric field. <i>Carbon</i> , 2014, 66, 77-83.	5.4	57
50	Preparation and evaluation of a porous monolithic capillary column for microextraction of estrogens from urine and milk samples online coupled to high-performance liquid chromatography. <i>Journal of Chromatography A</i> , 2012, 1228, 205-212.	1.8	53
51	Carbon dot-decorated porous organic cage as fluorescent sensor for rapid discrimination of nitrophenol isomers and chiral alcohols. <i>Analytica Chimica Acta</i> , 2019, 1050, 146-153.	2.6	52
52	Recent advances on functional nucleic acid-based biosensors for detection of food contaminants. <i>Talanta</i> , 2021, 222, 121565.	2.9	52
53	Online micro-solid-phase extraction based on boronate affinity monolithic column coupled with high-performance liquid chromatography for the determination of monoamine neurotransmitters in human urine. <i>Journal of Chromatography A</i> , 2014, 1342, 37-43.	1.8	50
54	Acrylamide-modified graphene for online micro-solid-phase extraction coupled to high-performance liquid chromatography for sensitive analysis of heterocyclic amines in food samples. <i>Talanta</i> , 2015, 131, 127-135.	2.9	50

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55	Aptamer Recognition Induced Target-Bridged Strategy for Proteins Detection Based on Magnetic Chitosan and Silver/Chitosan Nanoparticles Using Surface-Enhanced Raman Spectroscopy. <i>Analytical Chemistry</i> , 2015, 87, 11039-11047.	3.2	49
56	Photochemical synthesis of magnetic covalent organic framework/carbon nanotube composite and its enrichment of heterocyclic aromatic amines in food samples. <i>Journal of Chromatography A</i> , 2020, 1618, 460867.	1.8	49
57	Current application of chemometrics in traditional Chinese herbal medicine research. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2016, 1026, 27-35.	1.2	47
58	In situ fabrication of metal-organic hybrid gels in a capillary for online enrichment of trace analytes in aqueous samples. <i>Chemical Communications</i> , 2012, 48, 3966.	2.2	44
59	Strand displacement amplification-coupled dynamic light scattering method to detect urinary telomerase for non-invasive detection of bladder cancer. <i>Biosensors and Bioelectronics</i> , 2019, 131, 143-148.	5.3	44
60	Aptamer-involved fluorescence amplification strategy facilitated by directional enzymatic hydrolysis for bioassays based on a metal-organic framework platform: Highly selective and sensitive determination of thrombin and oxytetracycline. <i>Mikrochimica Acta</i> , 2017, 184, 2365-2373.	2.5	43
61	Sensitive DNA detection by polymerase chain reaction with gold nanoparticles. <i>Analytica Chimica Acta</i> , 2018, 1038, 105-111.	2.6	43
62	Investigation of ractopamine-imprinted polymer for dispersive solid-phase extraction of trace $\beta$ -agonists in pig tissues. <i>Journal of Separation Science</i> , 2010, 33, 2017-2025.	1.3	42
63	Preparation of flavonoids and diarylheptanoid from <i>Alpinia katsumadai</i> Hayata by microwave-assisted extraction and high-speed counter-current chromatography. <i>Separation and Purification Technology</i> , 2011, 81, 265-269.	3.9	42
64	Microwave synthesis of gibberellin acid 3 magnetic molecularly imprinted polymer beads for the trace analysis of gibberellin acids in plant samples by liquid chromatography-mass spectrometry detection. <i>Analyst</i> , 2012, 137, 968-977.	1.7	42
65	Carboxylated graphene oxide/polyvinyl chloride as solid-phase extraction sorbent combined with ion chromatography for the determination of sulfonamides in cosmetics. <i>Analytica Chimica Acta</i> , 2015, 888, 75-84.	2.6	41
66	A hybrid monolithic column based on boronate-functionalized graphene oxide nanosheets for online specific enrichment of glycoproteins. <i>Journal of Chromatography A</i> , 2017, 1498, 90-98.	1.8	41
67	Progress on the application of electrochemiluminescence biosensor based on nanomaterials. <i>Chinese Chemical Letters</i> , 2019, 30, 1600-1606.	4.8	41
68	Novel magnetic SPE method based on carbon nanotubes filled with cobalt ferrite for the analysis of organochlorine pesticides in honey and tea. <i>Journal of Separation Science</i> , 2013, 36, 3387-3394.	1.3	40
69	Development of metal complex imprinted solid-phase microextraction fiber for 2,2'-dipyridine recognition in aqueous medium. <i>Talanta</i> , 2011, 83, 1721-1729.	2.9	39
70	Current trends in sample preparation for cosmetic analysis. <i>Journal of Separation Science</i> , 2017, 40, 152-169.	1.3	39
71	Noninvasive Strategy Based on Real-Time in Vivo Cataluminescence Monitoring for Clinical Breath Analysis. <i>Analytical Chemistry</i> , 2017, 89, 3353-3361.	3.2	39
72	UiO-66 metal-organic frameworks/gold nanoparticles based substrates for SERS analysis of food samples. <i>Analytica Chimica Acta</i> , 2021, 1161, 338464.	2.6	39

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73	Development of sample preparation method for auxin analysis in plants by vacuum microwave-assisted extraction combined with molecularly imprinted clean-up procedure. <i>Analytical and Bioanalytical Chemistry</i> , 2011, 399, 3367-3374.	1.9	38
74	Synthesis and application of a novel molecularly imprinted polymer-coated stir bar for microextraction of triazole fungicides in soil. <i>Journal of Separation Science</i> , 2011, 34, 1190-1197.	1.3	38
75	Recent progress on three-dimensional substrates for surface-enhanced Raman spectroscopic analysis. <i>Microchemical Journal</i> , 2022, 172, 106908.	2.3	38
76	Development of a Cyclic System for Chemiluminescence Detection. <i>Analytical Chemistry</i> , 2014, 86, 6080-6087.	3.2	37
77	A novel electrochemical sensor based on Fe <sub>3</sub> O <sub>4</sub> -doped nanoporous carbon for simultaneous determination of diethylstilbestrol and 17 $\beta$ -estradiol in toner. <i>Talanta</i> , 2018, 188, 81-90.	2.9	36
78	Hybrid Field-Assisted Solid-Liquid-Solid Dispersive Extraction for the Determination of Organochlorine Pesticides in Tobacco with Gas Chromatography. <i>Analytical Chemistry</i> , 2012, 84, 420-427.	3.2	35
79	Efficient and Selective Enrichment of Ultratrace Cytokinins in Plant Samples by Magnetic Perhydroxy-Cucurbit[8]uril Microspheres. <i>Analytical Chemistry</i> , 2016, 88, 4055-4062.	3.2	35
80	Porous molecularly imprinted monolithic capillary column for on-line extraction coupled to high-performance liquid chromatography for trace analysis of antimicrobials in food samples. <i>Talanta</i> , 2014, 123, 63-70.	2.9	34
81	Preparation of sulfonated graphene/polypyrrole solid-phase microextraction coating by in situ electrochemical polymerization for analysis of trace terpenes. <i>Journal of Chromatography A</i> , 2014, 1346, 8-15.	1.8	33
82	Acyldiazone bond dynamic covalent polymer gel monolithic column online coupling to high-performance liquid chromatography for analysis of sulfonamides and fluorescent whitening agents in food. <i>Journal of Chromatography A</i> , 2017, 1519, 28-37.	1.8	32
83	A composite prepared from gold nanoparticles and a metal organic framework (type MOF-74) for determination of 4-nitrothiophenol by surface-enhanced Raman spectroscopy. <i>Mikrochimica Acta</i> , 2019, 186, 477.	2.5	32
84	Progress on the development of DNA-mediated metal nanomaterials for environmental and biological analysis. <i>Chinese Chemical Letters</i> , 2019, 30, 285-291.	4.8	31
85	Preparation and Characterization of Prometryn Molecularly Imprinted Solid-Phase Microextraction Fibers. <i>Analytical Letters</i> , 2007, 40, 645-660.	1.0	30
86	L-histidine functionalized multi-walled carbon nanotubes for on-line affinity separation and purification of immunoglobulin G in serum. <i>Talanta</i> , 2012, 99, 40-49.	2.9	30
87	One-step sonoelectrochemical fabrication of gold nanoparticle/carbon nanosheet hybrids for efficient surface-enhanced Raman scattering. <i>Nanoscale</i> , 2015, 7, 2659-2666.	2.8	29
88	Recent advances of modern sample preparation techniques for traditional Chinese medicines. <i>Journal of Chromatography A</i> , 2019, 1606, 460377.	1.8	29
89	On-line coupling of dynamic microwave-assisted extraction with high-speed counter-current chromatography for continuous isolation of nevadensin from <i>Lycium pauciflorum</i> Maxim.. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2011, 879, 2397-2402.	1.2	27
90	Magnetic metal-organic frameworks-101 functionalized with graphite-like carbon nitride for the efficient enrichment of glucocorticoids in cosmetics. <i>Journal of Chromatography A</i> , 2019, 1606, 460382.	1.8	27

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91	4-Aminothiophenol capped halloysite nanotubes/silver nanoparticles as surface-enhanced Raman scattering probe for in-situ derivatization and selective determination of nitrite ions in meat product. <i>Talanta</i> , 2020, 220, 121366.	2.9	27
92	Rapid determination of pesticide residues in fruit and vegetable using Au@AgNPs decorated 2D Ni-MOF nanosheets as efficient surface-enhanced Raman scattering substrate. <i>Sensors and Actuators B: Chemical</i> , 2022, 369, 132360.	4.0	27
93	Disposable terbium (III) salicylate complex imprinted membrane using solid phase surface fluorescence method for fast separation and detection of salicylic acid in pharmaceuticals and human urine. <i>Talanta</i> , 2013, 107, 49-54.	2.9	26
94	Dynamic pH junction high-speed counter-current chromatography coupled with microwave-assisted extraction for online separation and purification of alkaloids from <i>Stephania cepharantha</i> . <i>Journal of Chromatography A</i> , 2013, 1317, 203-210.	1.8	26
95	Synthesis of nanoscale titania embedded in MIL-101 for the adsorption and degradation of volatile pollutants with thermal desorption gas chromatography and mass spectrometry detection. <i>Journal of Separation Science</i> , 2014, 37, 1482-1488.	1.3	26
96	One-step membrane protected micro-solid-phase extraction and derivatization coupling to high-performance liquid chromatography for selective determination of aliphatic aldehydes in cosmetics and food. <i>Talanta</i> , 2019, 202, 580-590.	2.9	26
97	Non-invasive diagnosis of bladder cancer by detecting telomerase activity in human urine using hybridization chain reaction and dynamic light scattering. <i>Analytica Chimica Acta</i> , 2019, 1065, 90-97.	2.6	26
98	Covalent organic framework derived Fe <sub>3</sub> O <sub>4</sub> / N co-doped hollow carbon nanospheres modified electrode for simultaneous determination of biomolecules in human serum. <i>Talanta</i> , 2020, 214, 120864.	2.9	26
99	Separation and purification of furanocoumarins from <i>Toddalia asiatica</i> (L.) Lam. using microwave-assisted extraction coupled with high-speed counter-current chromatography. <i>Journal of Separation Science</i> , 2012, 35, 901-906.	1.3	25
100	A novel fractionized sampling and stacking strategy for online hyphenation of solid-phase-based extraction to ultra-high performance liquid chromatography for ultrasensitive analysis. <i>Journal of Chromatography A</i> , 2013, 1316, 29-36.	1.8	25
101	Simple and Excellent Selective Chemiluminescence-Based CS <sub>2</sub> On-Line Detection System for Rapid Analysis of Sulfur-Containing Compounds in Complex Samples. <i>Analytical Chemistry</i> , 2015, 87, 5649-5655.	3.2	25
102	Cataluminescence sensor for highly sensitive and selective detection of iso-butanol. <i>Talanta</i> , 2019, 194, 910-918.	2.9	25
103	Polymerase Chain Reaction-Dynamic Light Scattering Sensor for DNA and Protein by Using Both Replication and Cleavage Properties of Taq Polymerase. <i>Analytical Chemistry</i> , 2019, 91, 3429-3435.	3.2	24
104	Microwave-assisted dispersive liquid-liquid microextraction coupling to solidification of floating organic droplet for colorants analysis in selected cosmetics by liquid chromatography. <i>Talanta</i> , 2019, 194, 46-54.	2.9	24
105	Preparation of styrene-co-4-vinylpyridine magnetic polymer beads by microwave irradiation for analysis of trace 24-epibrassinolide in plant samples using high performance liquid chromatography. <i>Journal of Chromatography A</i> , 2010, 1217, 6455-6461.	1.8	23
106	Novel metal ion-mediated complex imprinted membrane for selective recognition and direct determination of naproxen in pharmaceuticals by solid surface fluorescence. <i>Talanta</i> , 2013, 116, 460-467.	2.9	23
107	Analysis of forchlorfenuron and thidiazuron in fruits and vegetables by surface-enhanced Raman spectroscopy after selective solid-phase extraction with modified $\beta$ -cyclodextrin. <i>Journal of Separation Science</i> , 2016, 39, 2340-2346.	1.3	23
108	Aptamer-gold nanoparticle doped covalent organic framework followed by matrix-assisted laser desorption/ionization time-of-flight mass spectrometry for selective enrichment and detection of human insulin. <i>Journal of Chromatography A</i> , 2020, 1615, 460741.	1.8	23

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109	Rapid chiral analysis based on liquid-phase cyclic chemiluminescence. <i>Chemical Science</i> , 2021, 12, 660-668.	3.7	23
110	Novel metal-ion-mediated, complex-imprinted solid-phase microextraction fiber for the selective recognition of thiabendazole in citrus and soil samples. <i>Journal of Separation Science</i> , 2014, 37, 106-113.	1.3	22
111	Microfluidic Magnetic Analyte Delivery Technique for Separation, Enrichment, and Fluorescence Detection of Ultratrace Biomarkers. <i>Analytical Chemistry</i> , 2021, 93, 8273-8280.	3.2	22
112	Study of the volatile profile characteristics of longan during storage by a combination sampling method coupled with GC/MS. <i>Journal of the Science of Food and Agriculture</i> , 2008, 88, 1035-1042.	1.7	21
113	Magnetic poly(phenylene ethynylene) conjugated microporous polymer microspheres for bactericides enrichment and analysis by ultra-high performance liquid chromatography-tandem mass spectrometry. <i>Journal of Chromatography A</i> , 2018, 1580, 22-29.	1.8	21
114	Microwave-assisted synthesis of porphyrin conjugated microporous polymers for microextraction of volatile organic acids in tobaccos. <i>Journal of Chromatography A</i> , 2019, 1594, 45-53.	1.8	21
115	β-Cyclodextrin porous polymers with three-dimensional chiral channels for separation of polar racemates. <i>Journal of Chromatography A</i> , 2020, 1626, 461341.	1.8	21
116	Preparation of molecularly imprinted polymer coatings with the multiple bulk copolymerization method for solid-phase microextraction. <i>Journal of Applied Polymer Science</i> , 2011, 120, 1266-1277.	1.3	20
117	Online desorption of molecularly imprinted stir bar sorptive extraction coupled to high performance liquid chromatography for the trace analysis of triazines in rice. <i>Journal of Separation Science</i> , 2012, 35, 3396-3402.	1.3	20
118	Oligomers matrix-assisted dispersion of high content of carbon nanotubes into monolithic column for online separation and enrichment of proteins from complex biological samples. <i>Analyst</i> , The, 2013, 138, 5783.	1.7	20
119	Miniaturized Thermal-Assisted Purge-and-Trap Technique Coupling with Surface-Enhanced Raman Scattering for Trace Analysis of Complex Samples. <i>Analytical Chemistry</i> , 2017, 89, 9593-9600.	3.2	20
120	Thin-layer chromatography combined with surface-enhanced Raman scattering for rapid detection of benzdine and 4-aminobiphenyl in migration from food contact materials based on gold nanoparticle doped metal-organic framework. <i>Journal of Separation Science</i> , 2020, 43, 2834-2841.	1.3	20
121	In situ fabrication of chiral covalent triazine frameworks membranes for enantiomer separation. <i>Journal of Chromatography A</i> , 2021, 1654, 462475.	1.8	20
122	Simultaneous and Accurate Quantification of Multiple Antibiotics in Aquatic Samples by Surface-Enhanced Raman Scattering Using a Ti <sub>3</sub> C <sub>2</sub> T <sub>x</sub> /DNA/Ag Membrane Substrate. <i>Analytical Chemistry</i> , 2021, 93, 13072-13079.	3.2	20
123	Ti <sub>3</sub> C <sub>2</sub> T <sub>x</sub> -AgNPs@β-cyclodextrin SERS substrate for rapid and selective determination of erythrosin B in dyed food. <i>Sensors and Actuators B: Chemical</i> , 2021, 346, 130595.	4.0	20
124	A consecutive preparation method based upon accelerated solvent extraction and high-speed counter-current chromatography for isolation of aesculin from <i>Cortex fraxinus</i> . <i>Journal of Separation Science</i> , 2012, 35, 3609-3614.	1.3	18
125	Progress on the analytical methodology for biological volatile organic compounds. <i>Analytical Methods</i> , 2013, 5, 20-29.	1.3	18
126	Separation and analysis of trace volatile formaldehyde in aquatic products by a MoO <sub>3</sub> /polypyrrole intercalative sampling adsorbent with thermal desorption gas chromatography and mass spectrometry. <i>Journal of Separation Science</i> , 2015, 38, 1388-1393.	1.3	18

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127	Molecularly imprinted polymer-based fiber array extraction of eight estrogens from environmental water samples prior to high-performance liquid chromatography analysis. <i>Microchemical Journal</i> , 2020, 159, 105376.	2.3	18
128	Multicolor nitrogen dots for rapid detection of thiram and chlorpyrifos in fruit and vegetable samples. <i>Analytica Chimica Acta</i> , 2020, 1136, 72-81.	2.6	18
129	Research progress on sample pretreatment methods for migrating substances from food contact materials. <i>Journal of Separation Science</i> , 2021, 44, 879-894.	1.3	18
130	A simple one-step ultrasonic-assisted extraction and derivatization method coupling to high-performance liquid chromatography for the determination of $\mu$ -aminocaproic acid and amino acids in cosmetics. <i>Journal of Chromatography A</i> , 2018, 1554, 37-44.	1.8	17
131	Multistage Signals Based on Cyclic Chemiluminescence for Decoding Complex Samples. <i>Analytical Chemistry</i> , 2019, 91, 12063-12069.	3.2	17
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