

266 48 SCI 217 15 19 42 2 3300.57

1	E76K D61G	SHP2		2018. 1-2021. 12
2				2018. 1-2021. 12
3	p7			2018. 1-2021. 12
4		ION-31a		2017. 1-2020. 12

14				2016. 1-2019. 12
15	trityl			2016. 1-2018. 12
16	MMP-14			2015. 1-2017. 12
17				2015. 1-2017. 12
18	pH			2015. 1-2017. 12
19	"Build-and-Click" I	RNA		2015. 1-2017. 12
20				2015. 1-2017. 12
21				2015. 1-2017. 12
22				2015. 1-2017. 12
23	PI3K			2014. 1-2017. 12
24	/			2014. 1-2017. 12
25				2014. 1-2016. 12
26				2014. 1-2017. 12
27				2014. 1-2017. 12
28	DNA			2014. 1-2017. 12
29		mi croRNAs		2014. 1-2016. 12
30	Fl a-CN			2014. 1-2017. 12
31				2014. 1-2016. 12
32				2013. 8-2018. 7
33				2013. 1-2015. 12
34		2- -1-		2013. 1-2016. 12
	[4]			

35	URANT1			2013. 1-2015. 12
36	SHP2			2013. 1-2016. 12
37	DNA mi RNAs			2013. 1-2015. 12
38	PPARs			2013. 1-2015. 12
39				2012. 1-2014. 12
40	RNA			2012. 1-2014. 12
41	-			2012. 1-2015. 12
42	jaspis stellifera			2012. 1-2014. 12

1	—			2017. 4-2020. 3
2	Pt(IV)			2017. 4-2020. 3
3	ION-31a			2017. 4-2020. 3
4	Pt(IV) RNA I			2017. 4-2020. 3
5				2017. 4-2020. 3
6				2017. 4-2020. 3
7				2017. 4-2020. 3
8	SHP2 D61G E76K			2016. 4-2019. 3
9	RAFLS -			2016. 4-2019. 3
10	QN66			2016. 4-2019. 3
11				2016. 4-2019. 3

12				2015. 4-2018. 3
13	II			2015. 4-2018. 3
14	CT			2015. 4-2018. 3
15				2015. 4-2018. 3
16				2015. 4-2018. 3
17	EPR/			2015. 4-2018. 3
18				2015. 4-2018. 3
19				2014. 4-2017. 3
20	ABL00			2013. 4-2016. 3
21				2013. 4-2016. 3
22				2012. 10-2015. 9
23				2012. 4-2015. 3
24	PI3K			2012. 4-2015. 3
25				2011. 4-2014. 3
26				2015. 8– 2018. 8
27				2014. 1-
28				2013. 1-2015. 12
29				2012. 5-2015. 5
30	RA -			2016. 5-2018. 4
31				2016. 6-2018. 7
32				2016. 11-2018. 7
33				2015. 11-2017. 3

34				2015. 8-2018. 7
35	IIB			2014. 7-
36				2014. 6-2016. 5
37				2014. 6-2016. 5
38				2014. 2-2015. 6
39				2014. 6- 2016. 6
40				2014. 1-2015. 9
41	mi RNAs			2013. 7-2015. 6
42				2013. 9-2017. 12
43				2013. 1-2015. 1
44				2013. 8-2015. 8
45	PPARs			2012. 9-2014. 9
46				2012. 7-2014. 6
47				2012. 5-2014. 3
48				2011. 9-2014. 12

1	-			2014

		/	
1	Temperature-Triggered Disintegrable Poly(N-isopropylacrylamide) Nanoparticles via Heterophase Polymerization in the Presence of Tetramethylethylenediamine and Sodium Dodecyl Sulfate		Journal of Applied Polymer Science, 2014 Sep 15; 131(18)
2	Thermoresponsive ketoprofen-imprinted monolith prepared in ionic liquid		Analytical and Bioanalytical Chemistry, 2014, 406, 5359-5367
3	Biological evaluation of a cytotoxic 2-substituted benzimidazole copper(II) complex: DNA damage, antiproliferation and apoptotic induction activity in human cervical cancer cells		Biometals, 2014 27 155-172
4	In vitro multifaceted activities of a specific group of novel phosphatidylinositol 3-kinase inhibitors on hotspot mutant PI3KCA.		Invest New Drugs. 2014, 32 (6): 1134-1143.
5	Inhibitory Effects of JEUD-38, a New Sesquiterpene Lactone from Inula japonica Thunb, on LPS-Induced iNOS Expression in RAW264.7 Cells		Inflammation. 2014, 2015; 38(3): 941-8.
6	AS252424, a PI3K Inflammatory Responsiveness in Mouse Bone Marrow-Derived Mast Cells.		Inflammation, 2014, 37: 1254-1260.
7	Cell-Penetrating Peptides Mediated Encapsulation of Protein Therapeutics into Intact Red Blood Cells and its Application.		Journal of Controlled Release 2014, 176: pp123-132
8	Low molecular weight protamine (LMWP): a nontoxic protamine substitute and an effective cell-penetrating peptide.		Journal of Controlled Release 2014, 193: pp63- 73.
9	Nuclease activity and protein-binding properties of a novel tetranuclear thiosemi carbazide Pt(II) complex		Dalton Trans. 2014 43 1663-1671
10	Two polypyridyl copper(II) complexes: synthesis, crystal structure and interaction with DNA and serum protein in vitro		New J. Chem. 2014 38 955-965
11	Anti-inflammatory terpenes from flowers of Inula japonica		Planta Med. 2014 ; 80(7): 583-9
12	Syntheses, Crystal Structures, and DNA Bindings of Co(III) and Ni(II) Complexes Based on		Synthesis and Reactivity in

	2, 6-Bis(benzimidazol-2-yl)-4-hydroxypyridine Ligand.		Inorganic, Metal-Organic, and Nano-Metal Chemistry, 2014 44 1175-1182
13	Molecular cloning of a novel tryptophyllin peptide from the skin of the orange-legged monkey frog, <i>Phyllomedusa hypochondrialis</i>		Chem Biol Drug Des. 2014 83(6):731-40.
14	In vitro Antitumor Activity of Stellettin B, a Triterpene from Marine Sponge <i>Jaspis stellifera</i> , on Human Glioblastoma Cancer SF295 Cells.		Mar Drugs. 2014, 12: 4200-4213.
15	Thiosemicarbazone Cu(II) and Zn(II) complexes as potential anticancer agents: Syntheses, crystal structure, DNA cleavage, cytotoxicity and apoptosis induction activity		Journal of Inorganic Biochemistry, 2014 136 13-23
16	Construction of supramolecular nanofibers through electrostatic interaction between perylene and cholesterol derivatives		Chinese Chemical Letters Volume 25, Issue 1, January 2014, 51-54;
17	Anti-inflammatory Terpenes from Flowers of <i>Inula Japonica</i>		Planta Medica 2014, 80, 583-589.
18	Antitumor metastasis pregnane alkaloids from <i>Pachysandra terminalis</i>		J Asian Nat Prod Res 2014; 16(5): 440-6
19	Synthesis and Antitumor Invasive Activity of Novel Ionone Alkaloid Derivatives		Letters in Drug Design & Discovery 2014, 11:395-402
20	Synthesis and Antimetastatic Effects of E-Salignone Amide Derivatives		Drug Dev Res 2014 Mar; 75(2): 76-87
21	Jaspiferins C– F, four new isomalabaricane-type triterpenoids from the South China Sea sponge <i>Jaspis stellifera</i>		Journal of Asian Natural Products Research 2014, 16 (5), 427-433
22	Novel polyhydroxylated steroids from the East China Sea gorgonian <i>Echinogorgia sassaporeticulata</i> with suppressive activity of leukotriene C4 generation and degranulation in bone marrow-derived mast cells		Journal of Asian Natural Products Research 2014, 16 (4), 351-357
23	A New Aurone from <i>Smilax riparia</i>		Chemistry of Natural Compounds 2014 , 50 (6), 989-993
24	Synthesis and Antimetastatic Effect of E-salignone		Chemistry of Natural Compounds , 2014 , 50 (4) :697-701

25	Synthesis of imprinted monolithic column with high content of monomers in ionic liquid		RSC Advances, 2014, 4, 50662-50667
26	Preparation and characterization of lysine-immobilized poly(glycidyl methacrylate) nanoparticle-coated capillary for the separation of amino acids by open tubular capillary electrochromatography		Journal of Chromatography A. 2014 Jan 3; 1323: 179-83.
27	Synthesis, characterization and application of organic-inorganic hybrid and carbaryl-imprinted capillary monolithic column		Chemical Research in Chinese Universities 2014, 30 (3) : 374-378
28	Developmental and cartilaginous effects of protein-coated SiO ₂ nanoparticle corona complexes on zebrafish larvae.		RSC Advances 2014 May; 4(36): 18541-18548.
29	Identification of nuclear factor-medicinal preparation Fuzilizhong pills using UPLC with quadrupole time-of-flight MS.		Phytochem Anal 2014 Mar-Apr; 25(2): 113-21.
30	A hematoporphyrin-based delivery system for drug resistance reversal and tumor ablation		Biomaterials. 2014 Mar; 35(8): 2462-70.
31	N-lauroyl chitosan surface-modified PLGA nanoparticles as carrier for adriamycin to overcome cancer drug resistance		Journal of Microencapsulation. 2014; 31(3): 203-10.
32	pH-sensitive pullulan-based nanoparticles for intracellular drug delivery		Polymer Chemistry, 2014; 111: 908-17.
33	Investigating the cellular fate of a DNA-targeted platinum-based anticancer agent by orthogonal double-click chemistry.		J. Biol. Inorg. Chem. 19 (2014) 415-426.
34	pH-sensitive pullulan-based nanoparticle carrier for adriamycin to overcome drug-resistance of cancer cells		Carbohydrate Polymers, 2014, 111 (20) : 908-917
35	Core-shell nanoparticles based on pullulan and -amino ester for hepatoma-targeted codelivery of gene and chemotherapy agent		ACS Applied Materials & Interfaces, 2014, 6 (21) : 18712-18720
36	Qualitative analysis of the helical electronic energy of inherently chiral calix[4]arenes: an approach to effectively assign their absolute configuration		International Journal of Molecular Sciences 2014, 15(6), 9844-9858
37	Fluorescent calix[4]arene chemosensor for acidic and basic amino acids in pure aqueous media		RSC Advances, 2014, 4, 28046– 28051.
38	The derivatives of oseltamivir design passing through the important cleft of neuraminidase		Molecular Simulation 2014,

	against influenza virus by de novo design		40(15): 1209– 1217
39	Design Potential Selective Inhibitors for Treating Cancer by Targeting the Src Homology 2 (SH2) Domain-Containing Phosphatase 2 (Shp2) with Core Hopping Approach		Protein & Peptide Letters, 2014 ;21(6):556-63.
40	The Discovery of a Novel and Selective Inhibitor of PTP1B Over TCPTP: 3D QSAR Pharmacophore Modeling, Virtual Screening, Synthesis, and Biological Evaluation		Chem Biol Drug Des, 2014 , 83 (6) :697
41	Identification of novel multitargeted rosiglitazone		Drug Design Development and Therapy, 2014 , 8 (default) :2255-2262
42	Synthesis and biological evaluation of novel podophyllotoxin analogs as antitumor agents		Journal of Asian Natural Products Research. 2014, 16 5 527-534
43	Design of specific inhibitors of the protein tyrosine phosphatase SHP-2 by virtual screening and core hopping method		Molecular Simulation, 2014 , 40 (12) :904-911
44	SAHA-based novel HDAC inhibitor design by core hopping method		Journal of Molecular Graphics and Modelling, 2014 , 54 :10-18
45	Preparation of reduction-triggered degradable microcapsules for intracellular delivery of anti-cancer drug and gene		Polymer, 2014, 55, 110-118
46	Folic acid-conjugated pH/temperature/redox multi-stimuli responsive polymer microspheres for delivery of anti-cancer drug		Journal of Colloid and Interface Science, 2014, 429, 34-44

	islands on ZnO (Ag/ZnO) heterostructure nanoparticles and its mode of action		Biochemistry 2014, 130, 74-83
51	Low-molecular-weight protamine-modified PLGA nanoparticles for overcoming drug-resistant breast cancer.		Journal of Controlled Release, 192: 47-56 (2014).
52	DNA Nanotechnology and Its Applications in Biomedical Research		Journal of Biomedical Nanotechnology 2014, 10 9 2350-2370
53	Identification of Some Piper Crude Drugs Based on Fourier Transform Infrared Spectrometry		Spectroscopy and Spectral Analysis, 2014 34 9 2419-2423
54	Different Places by HPLC. —ESI—MS and FTIR Methods		Current Pharmaceutical Biotechnology 2014, 15(3): pp240-255.
55	Highly sensitive free radical detection by nitrene functionalized gold nanoparticles		Nanoscale, 2014 , 6 (3) : 1646-1652
56	Characterization of the binding of the Finland trityl radical with bovine serum albumin		RSC Advances, 2014 , 4 (88) : 47649-47656
57	Smilax riparia reduces hyperuricemia in mice as a potential treatment of gout		Am J Chin Med 2014; 42(1): 257-9
58	Riparoside B and timosaponin J, two steroidal glycosides from Smilax riparia, resist to hyperuricemia based on URAT1 in hyperuricemic mice		Phytomedicine 2014; 21(10): 1196-201
59	Effects of Smilaxchinoid A and Smilaxchinoid C, Two Steroidal Glycosides from Smilax riparia, on Hyperuricemia in a Mouse Model		Phytother Res 2014; 28(12): 1822-8
60	Pallidifloside D, a saponin glycoside constituent from Smilax riparia, resist to hyperuricemia based on URAT1 and GLUT9 in hyperuricemic mice		J Ethnopharmacol 2014; 157: 201-5
61	Supermacroporous polymer monolith prepared with polymeric porogens via viscoelastic phase separation for capillary electrochromatography		Journal of Chromatography A, 2014, 1369, 170-180
62	Synthesis, Crystal Structure, Magnetic Property and DFT Study of a Novel 2D Polymer		Chinese J. Struct. Chem, 2014 , 33 (2) : 270-276
63	A thiosemicarbazone copper(II) complex as a potential anticancer agent.		Journal of Coordination Chemistry, 2015 , 68 (2) : 277-294

64	Synthesis, biological evaluation and 3D-QSAR studies of imidazolidine-2,4-dione derivatives as novel protein tyrosine phosphatase 1B inhibitors		European Journal of Medicinal Chemistry, 2015, 103, 91-104.
65	Efficient Dynamic Nuclear Polarization at 800 MHz/527 GHz with Trityl-Nitroxide Biradicals		Angew. Chem. Int. Ed., 2015, 54, 11770-4
66	Site-Specific Detection of Free Radicals in Membranes Using an Amphiphilic Spin Trap		Appl. Magn. Reson. 2015, 46, 489-504
67	Functionalized Graphene Oxide with Hepatocyte Targeting as Anti-Tumor Drug and Gene Intracellular Transporters		Journal of Nanoscience and Nanotechnology, 2015, 15 (3) :2052-9
68	Enhanced Electrochemical Oxidation of p-Nitrophenol Using Single-Walled Carbon Nanotubes/Silver Nanowires Hybrids Modified Electrodes		Journal of Nanoscience and Nanotechnology, 2015, 15 (8) :6078-81
69	Synthesis and anti-metastatic effects of novel chiral ionone alkaloid derivatives		European Journal of Medicinal Chemistry 101 (2015)
70	Three new polyunsaturated lipids from a Guangxi marine sponge Haliclona sp.		Journal of Asian Natural Products Research 2015 17(2)
71	A NEW MEGASTIGMANE ALKALOID FROM <i>Pachysandra terminalis</i> WITH ANTITUMOR METASTASIS EFFECT		Chemistry of Natural Compounds 2015, 51(2)
72	Flavonoid derivative exerts an antidiabetic effect via AMPK activation in diet-induced obesity mice		Natural Product Research, 2016, 30 (17) :1988-1992
73	Anti-obesity and anti-diabetic effects of flavonoid derivative (Fla-CN) via MicroRNA in high fat diet induced obesity mice		European Journal of Pharmaceutical Sciences, 2016, 82 (1) :52-63
74	Penangianol A and B: Two New Norlignans from Rhizomes of <i>Abacopteris penangiana</i>		Chemistry of Natural Compounds 2015, 51 (2), 232-235
75	Cell-penetrating peptides: Achievements and challenges in application for cancer treatment		J Biomed Mater Res Part A, 2014, 102A: 575-587
76	PTD-Modified ATTEMPTS for Enhanced Toxin-based Cancer Therapy: An In Vivo Proof-of-Concept Study.		Pharm Res, 2015, 32: 2690-2703

77	Recombinant TAT-gelatin fusion toxin: Synthesis and characterization of heparin/protamine-regulated cell transduction.		J Biomed Mater Res Part A, 2015 103A: 409-419.
78	A polymeric prodrug of cisplatin based on pullulan for the targeted therapy against hepatocellular carcinoma		International Journal of Pharmaceutics, 2015, 483: 89– 100
79	Lactosylated PLGA nanoparticles containing e-polylysine for the sustained release and liver-targeted delivery of the negatively charged proteins		International Journal of Pharmaceutics, 2015, 478: 633– 643
80	15 Years of ATTEMPTS: A Macromolecular Drug Delivery System Based on the CPP-Mediated Intracellular Drug Delivery and Antibody Targeting		Journal of Controlled Release 2015, 205: pp58– 69
81	A folate modified pH sensitive targeted polymeric micelle alleviated systemic toxicity of doxorubicin (DOX) in multi-drug resistant tumor bearing mice		European Journal of Pharmaceutical Sciences, 2015 76 95– 101
82	Enzyme-Triggered, Cell Penetrating Peptide-Mediated Delivery of Anti-Tumor Agents		Journal of Controlled Release, 2015 , 240 :67
83	Water-compatible molecularly imprinted polymers prepared using metal– organic gel as porogen		RSC Advances 2015, 5, 84601-84609
84	Macromolecular crowding of molecular imprinting: A facile pathway to produce drug delivery devices for zero-order sustained release		International Journal of Pharmaceutics 2015 496 822-833
85	Macromolecular crowding-assisted fabrication of liquid-crystalline imprinted polymers.		Analytical and Bioanalytical Chemistry. 2015, 407: 2923-2931.
86	Separation of epigallocatechin gallate from natural plant extracts using crowding agents-assisted imprinted polymers		Chromatographia, 2015, 78 (15), 995-1003.
87	Synthesis of monodisperse molecularly imprinted microspheres with multi-recognition ability via precipitation polymerization for the selective extraction of cyromazine, melamine, triamterene and trimethoprim		Journal of Chromatography B, 2015, 1007, 127-131
88	Molecular crowding-based imprinted monolithic column for capillary electrochromatography.		Electrophoresis. 2015, 36, 818-824
89	Comparison of multi-recognition molecularly		Analytical and

	imprinted polymers for recognition of melamine, cyromazine, triamterene, and trimethoprim		Bioanalytical Chemistry, 2015, 407(23), 7145-7155
90	Preparation of polyhedral oligomeric silsesquioxane based imprinted monolith		Journal of Chromatography A, 2015, 1425, 180-188.
91	Novel polystyrene/antibody nanoparticle-coated capillary for immunoaffinity in-tube solid-phase microextraction		Analytical and Bioanalytical Chemistry, 2015, 407: 2771-2775
92	Inhibitory effects of JEUD-38, a new sesquiterpene lactone from <i>Inula japonica</i> Thunb, on LPS-induced iNOS expression in RAW264.7 cells.		Inflammation, 2015 , 38 (3) : 1-8
93	IVSE, isolated from <i>Inula japonica</i> , suppresses LPS-induced NO production via NF- κ B and MAPK inactivation in RAW264.7 cells.		Life Sci, 2015 , 124 : 8-15
94	Identification and Functional Analysis of a Novel Tryptophyllin Peptide from the Skin of the Red-eye Leaf Frog, <i>Agalychnis callidryas</i> .		Int. J. Biol. Sci., 2015 , 11 (2) : 209-219
95	Association of structural modifications with bioactivity in three new copper(II) complexes of Schiff base ligands derived from 5-chlorosalicylaldehyde and amino acids		Journal of Inorganic Biochemistry, 2015 , 146 : 52-60
96	A thiosemicarbazone copper(II) complex as a potential anticancer agent		Journal of Coordination Chemistry, 2015 , 68 (2) : 277-294
97	Synthesis, crystal structures, DNA binding, and cytotoxicity activities of two copper(II) complexes based on unsymmetrical tripodal ligands		Journal of Coordination Chemistry , 2015 , 68 (13) : 2307-2323
98	Four related mixed-ligand nickel(II) complexes: effect of steric encumbrance on the structure, DNA/BSA binding, DNA cleavage and cytotoxicity		RSC Adv. , 2015 , 5 (39) : 30768-30779
99	Two series of novel 3D potentially porous heterometallic Cu–Ln coordination frameworks assembled by 3,4- pyridinedicarboxylic acid with different topologies and channels: syntheses, structures, luminescence and magnetic properties.		Rsc Advances 2015, 20(5), 15059-15 068
100	Structural Characterization and Immunostimulating Activities of a Levan-type Fructan from <i>Curcuma kwangsiensis</i> .		Int J Biol Macromol. 2015, 77
101	Identification of Chinese Traditional Medicine		Spectroscopy and

	Cistanches Herba from		Spectral Analysis 2015 35 4 1056-1061
102	Different Places by HPLC· —ESI—M S and FTIR M ethods		J Ethnopharmacol 2015; 162: 362-8
103	ZHOU		Fitoterapia 2015 Sep; 105: 43-8
104	DNA-stabilized bimetallic nanozyme and its application on colorimetric assay of biothiols		Biosensors and Bioelectronics. 2015 74 1038– 1046.
105	Stepwise pH-responsive nanoparticles containing charge-reversible pullulan- -amino ester)/poly(lactic-co-glycolic acid) cores as carriers of anticancer drugs for combination therapy on hepatocellular carcinoma		Journal of Controlled Release, 2016, 226 (28): 193-204
106	Enhancing insulin oral absorption by using mucoadhesive nanoparticles loaded with LMMP-linked insulin conjugates		JOURNAL OF CONTROLLED RELEASE : 233
107	Enzyme-triggered, cell penetrating peptide-mediated delivery of anti-tumor agents		Journal of Controlled Release, 2016, 240, 67– 76
108	Hyaluronic Acid Stabilized Iodine-Containing Nanoparticles with Au Nanoshell Coating for X-ray CT Imaging and Photothermal Therapy of Tumors.		ACS Applied Materials & Interfaces 2016, 8, 27622–27631
109	Dual-responsive nanoparticles based on oxidized pullulan and a disulfide-containing poly(beta-amino) ester for efficient delivery of genes and chemotherapeutic agents targeting hepatoma		Polymer Chemistry, 2016 , 7 (41)
110	Virtual screening, optimization, and identification of a novel specific PTP-MEG2 Inhibitor with potential therapy for T2DM		Oncotarget 2016, 7(36): 50828-50 832
111	Stelletin B Induces G1 Arrest, Apoptosis and Autophagy in Human Non-small Cell Lung Cancer A549 Cells via Blocking PI3K/Akt/mTOR Pathway		Scientific Reports, 6: 27071-27080
112	Novel application of hydrophobin in medical science: a drug carrier for improving serum stability		Scientific Reports, 6: 26461-26469
113	ZSTK474, a specific class I phosphatidylinositol 3-kinase inhibitor, induces G1 arrest and autophagy in human breast cancer MCF-7 cells		Oncotarget, 7(15): 19897-19909
114	Myricetin, a potent natural agent for treatment		Oncotarget, 7(44):

	of diabetic skin damage by modulating TIMP/MMPs balance and oxidative stress		71754-71760
115	Controlled release strategy of paclitaxel by conjugating to matrix metalloproteinases-2 sensitive peptide		Oncotarget, 7(32): 52230-52238
116	An Approach to Optically Pure Bridging Chiral p-tert-Butylcalix[4]arenes through a Homologous Anionic Ortho-Fries Rearrangement		The Journal of Organic Chemistry 2016 81 10683-10687
117	Four Cu(II) complexes based on antitumor chelators: synthesis, structure, DNA binding/damage, HSA interaction and enhanced cytotoxicity.		Dalton Trans, 2016 , 45 (19) :8036-8049
118	Mixed-ligand copper(II) Schiff base complexes: the role of the co-ligand in DNA binding, DNA cleavage, protein binding and cytotoxicity		DALTON TRANSACTIONS 2016 : 45 : 22 : 9073-9087
119	Green synthesis of mesoporous molecular sieve incorporated monoliths using room temperature ionic liquid and deep eutectic solvents		Talanta, 2016, 161, 660-667
120	Green synthesis of polymer monoliths incorporated with carbon nanotubes in room temperature ionic liquid and deep eutectic solvents		Talanta, 2016, 154, 335-340
121	Coatings of molecularly imprinted polymers based on polyhedral oligomeric silsesquioxane for open tubular capillary electrochromatography		Talanta, 2016, 152, 277-282
122	Synthesis and anti-metastatic effects of pregn-17(20)-en-3-amine derivatives		Eur J Med Chem. 2016, 26, 124: 490-499.
123	In Vitro Antileukemia Activity of ZSTK474 on K562 and Multidrug Resistant K562/A02 Cells		International Journal of Biological Sciences, 12(6): 631-638
124	The Use of a Hydrophobic Binding Peptide Modified Lipid Nanocarrier Improving Tumor Distribution and Antitumor Efficacy		Journal of Biomedical Nanotechnology, 2016 , 12 (6) :1183
125	Monolithic column incorporated with lanthanide metal-organic framework for capillary electrochromatography		Journal of Chromatography A, 2016, 1461, 171-178.
126	Structural basis of interaction between the hepatitis C virus p7 channel and its blocker hexamethylene amiloride		protein & cell, 2016 , 7 (4) : 300-304
127	Anti-obesity and anti-diabetic effects of flavonoid derivative (Fla-CN) via microRNA in high fat diet induced obesity mice		Eur J Pharm Sci. 2016, 20(82):52-63.

128	Supramolecular host– guest interaction of trityl-nitroxide biradicals with cyclodextrins: modulation of spin– spin interaction and redox sensitivity		Org. Biomol. Chem., 2016, 14(5), 1694-701
-----	--	--	---

129

141	Specific Lipid Binding of Membrane Proteins in Detergent Micelles Characterized by NMR and Molecular Dynamics		Biochemistry, 2016, 55 (38), 5317– 5320
142	Multitargeted bioactive ligands for PPARs discovered in the last decade		Chemical Biology & Drug Design, 2016, 88: 635-663
143	Terminamines K– S, Antimetastatic Pregnane Alkaloids from the Whole Herb of <i>Pachysandra terminalis</i>		Molecules 2016, 21, 1283.
144	Study of SHP-2 (PTPN11) allostereism on structural movement using solution perturbed molecular dynamics simulation		Journal of Molecular Liquids, 2016, 223, 509-515
145	Hypouricemic effect of allopurinol are improved by Pallidifloside D based on the uric acid metabolism enzymes PRPS, HGPRT and PRPPAT		Fitoterapia 113 (2016) 1– 5
146	Efficient enzymatic synthesis of L-rhamnulose and L-fuculose		Bioorganic & Medicinal Chemistry Letters, 2016, 26 (3), 969-972.
147	Idelalisib induces G1 arrest and apoptosis in chronic myeloid leukemia K562 cells		Oncology Reports, 36(6): 3643-3650
148	Evaluation and Comparison of the Inhibition Effect of Astragaloside IV and Aglycone Cycloastragenol on Various UDP-Glucuronosyltransferase (UGT) Isoforms		Molecules, 21(12) :1616-1624
149	Identification of dual ligands targeting angiotensin II type 1 receptor and peroxisome proliferator-activated receptor- hopping of telmisartan		Journal of Biomolecular Structure and Dynamics, 2016, Sep 7: 1-16.
150	Synthesis and Anticancer Activity of Novel Thiazole-5-Carboxamide Derivatives		Appl. Sci. 2016 6 8 1-10
151	1D Alternating Copper(II) Chain Based on Three Acetate-bridging Modes: Synthesis, Crystal Structure, DNA Binding and Magnetic Properties		Journal of Coordination Chemistry, 2016 , 69 (14) :1-24
152	A mononuclear nickel (II) complex based on polypyridyl ligand: synthesis, characterization, and biological activity		JOURNAL OF COORDINATION CHEMISTRY, 2016 , 69 (3) :1-10
153	cell extraction combined with off-line HPLC for screening active compounds from <i>Cotis chinensis</i>		Biomedical chromatography, 2016 , 30

	Cytosolic Delivery of siRNA		
167	The use of electronic-neutral penetrating peptides cyclosporin A to deliver pro-apoptotic peptide: A possibly better choice than positively charged TAT		JOURNAL OF CONTROLLED RELEASE 2017 174– 186
168	Drug Depot-Anchoring Hydrogel : A Self-Assembling Scaffold for Localized Drug Release And Enhanced Stem Cell Differentiation.		Journal of Controlled Release, 261: 234-245
169	Nanoscaled red blood cells facilitate breast cancer treatment by combining photothermal/photodynamic therapy and chemotherapy.		Biomaterials 2018(155) 25-40
170	Imprinted monoliths: Recent significant progress in analysis field		Trends in Analytical Chemistry, 2017, 86, 84-92.
171	Cell-Permeable, MMP-2 Activatable, Nickel Ferrite and His-Tagged Fusion Protein Self-Assembled Fluorescent Nanoprobe for Tumor Magnetic-Targeting and Imaging.		ACS Appl Mater Interfaces, 9 (45): 39209-39222
172	A multifunctional nanoparticle system combines sonodynamic therapy and chemotherapy to treat hepatocellular carcinoma		Nano Research, 2017, 10(3): 834– 855
173	Stelletin B induces apoptosis in human chronic myeloid leukemia cells via targeting PI3K and Stat5		Oncotarget, 2017, 8(17): 28906-28921.
174	Antiproliferative effect of ZSTK474 alone or in combination with chemotherapeutic drugs on HL60 and HL60/ADR cells		Oncotarget, 2017, 8(24): 39064-39076.
175	The design of novel inhibitors for treating cancer by targeting CDC25B through disruption of CDC25B-CDK2/Cyclin A interaction using computational approaches		Oncotarget, 2017, 8 (20): 33225-33240
176	Synthesis, bioactivity, 3D-QSAR studies of novel dibenzofuran derivatives as PTP-MEG2 inhibitors		Oncotarget, 2017, 8(24): 38466-38481
177	4. 2L-PCA: a two-level principal component analyzer for quantitative drug design and its applications, Du, Q. S*.; Wang, S. Q*.; Xie, N. Z.; et al.		Oncotarget, 2017, Issue: 41 Pages: 70564-70578
178	Transferrin receptor-targeted pH sensitive micellar system for diminution of drug resistance and targetable delivery in multidrug-resistant breast cancer		International Journal of Nanomedicine 2017:12 1047– 1064
179	Pullulan-coated phospholipid and Pluronic F68		International

	complex nanoparticles for carrying Ir780 and paclitaxel to treat hepatocellular carcinoma by combining photothermal therapy/photodynamic therapy and chemotherapy		Journal of Nanomedicine, 2017, 12: 8649– 8670
180	Curcumin/Sunitinib Co-Loaded BSA-Stabilized SPIOs for Synergistic Combination Therapy for Breast Cancer.		Journal of Materials Chemistry B, 5 (22): 4060-4072
181	Synthesis and Characterization of PEGylated Trityl Radicals: Effect of PEGylation on Physicochemical Properties.		J. Org. Chem. 2017, 82, 588-596
182	Gold Nanorods with Silica Shell and PAMAM Dendrimers for Efficient Photothermal Therapy and Low Toxic Codelivery of Anticancer Drug and siRNA		Advanced Materials Interfaces 2017 1701166 1-9
183	Solvent-responsive floating liquid crystalline-molecularly imprinted polymers for gastroretentive controlled drug release system		International Journal of Pharmaceutics, 2017, 532, 365-373
184	PEGylated doxorubicin nanoparticles mediated by HN-1 peptide for targeted treatment of oral squamous cell carcinoma		International Journal of Pharmaceutics, 2017, 525: 21– 31
185	Thiol-Dependent Reduction of the Triester and Triamide Derivatives of Finland Trityl Radical Triggers O ₂ -Dependent Superoxide Production		Chem. Res. Toxicol. 2017, 30, 1664–1672
186	Green synthesis of water-compatible and thermo-responsive molecularly imprinted nanoparticles		European Polymer Journal, 2017, 92: 174-184.
187	Preparation and characterization of dual-template molecularly imprinted monolith with metal ion as pivot		European Polymer Journal, 2016, 80, 134-144.
188	Molecularly imprinted polymer prepared with polyhedral oligomeric silsesquioxane through reversible addition-fragmentation chain transfer polymerization		Analytical and Bioanalytical Chemistry, 2017, 409 (15), 3741-3748.
189	A 1,8-naphthalimide-based fluorescent probe for selective and sensitive detection of peroxynitrite and its applications in living cell imaging		RSC advances 2017, 7, 34287- 34292
190	Structural characterization and immunostimulatory activity of polysaccharides from Brassica rapa L		J Agric Food Chem. 2017. 65(44): 9685-9692.
191	Myricetin: a potent approach for the treatment of type 2 diabetes as a natural class B GPCR agonist.		FASEB J 2017 Jun; 31(6) : 2603-2611
192	A Novel Strategy to Achieve Effective Drug		Drug Delivery, 24

	Delivery: Exploit Cells as Carrier Combined with Nanoparticles.		(1): 83-91
193	Tandem-Multimeric F3-Gelolin Fusion Toxins for Enhanced Anti-Cancer Activity for Prostate Cancer Treatment.		International Journal of Pharmaceutics, 524 (1-2): 101-110
194	Enhanced Accumulation of Theranostic Nanoparticles in Brain Tumor by External Magnetic Field Mediated in Situ Clustering of Magnetic Nanoparticles.		Journal of Industrial And Engineering Chemistry, 54: 389-397 (2017)
195	Three Pt(II) complexes based on Thiosemicarbazone: synthesis, HSA interaction, cytotoxicity, apoptosis and cell cycle arrest		RSC Advances, 2017, 7, 26478 – 26486.
196	Molecular characterization and bioactivity evaluation of two novel bombinin peptides from the skin secretion of Oriental fire-bellied toad, <i>Bombina orientalis</i> .		Amino Acids. 2017 Nov 2. doi: 10.1007/s00726-017-2509-z. [Epub ahead of print]
197	Antifouling activity against bryozoan and barnacle by cembrane diterpenes from the soft coral <i>Sinularia flexibilis</i>		International Biodeterioration & Biodegradation, 2017, 120, 97-103
198	Flavonoid derivative (Fla-CN) inhibited adipocyte differentiation via activating AMPK and up-regulating microRNA-27 in 3T3-L1 cells		European Journal of Pharmacology, 2017, 797, 45-52.
199	Identification of dual ligands targeting angiotensin II type 1 receptor and peroxisome proliferator-activated receptor- α of telmisartan		Journal of Biomolecular Structure and Dynamics, 2017, 35 (12): 2665-2680.
200	Preparation, characterization and biological evaluation of two chiral binuclear copper(II) complexes		Appl Organometal Chem. 2017, e3911.
201	A mixed-ligand copper(II) complex inhibits growth and induces apoptosis by DNA targeting in human epithelial cervical cancer cells		Appl Organometal Chem. 2017; 31: e3651.
202	Roburic Acid Suppresses NO and IL-6 Production via Targeting NF- κ B and MAPK Pathway in RAW264.7 Cells.		Inflammation, 2017, 40(6): 1959-1966.
203	1,6-O-Diacetylbrittanilactone Inhibits Eotaxin-1 and ALOX15 Expression Through Inactivation of STAT6 in A549 Cells.		Inflammation 2017, 40(6): 1967-1974.
203	Discovery of two bombinin peptides with		Chemical Biology &

	antimicrobial and anticancer activities from the skin secretion of Oriental fire-bellied toad, <i>Bombina orientalis</i> .		Drug Design. 2018 ; 91(1): 50-61.
205	Intestinal absorption of pallidifloside D are limited by P-glycoprotein in mice.		Xenobiotica. 2018; 48(7): 739-744.
206	Synthesis, characterization, and magnetochemical properties of two Mn ⁴ clusters derived from 2-pyridinecarboxaldehyde Schiff base ligands		Journal of Coordination Chemistry, 2017 , 70 (7) : 1207-1220
207	Synthesis of N,O-type inherently chiral calix[4]arenes substituted on the lower rim and their organocatalysis properties		Journal of the Brazilian Chemical Society, 2017, 28, 1363-1370
208	Class I phosphatidylinositol 3-kinase inhibitors for cancer therapy		Acta Pharm Sin, 2017, 7(1): 27-37.
209	Intestinal absorption of pallidifloside D are limited by P-glycoprotein in mice		Xenobiotica , 2017, 3: 1-6.
210	Synthesis and anti-inflammatory activities of 1-O-acetylbritannilactone analogues.		Phytochemistry letters 2017, 19: 248-253.
211	Ligand Fishing with Cellular Membrane-Coated Magnetic Beads: A New Method for the Screening of Potentially Active Compounds from Natural Products		Chromatographia 2017 80: 1517-1525.
212	Molecular cloning of the <i>Bombus terrestris</i> bumblebee venom protein phospholipase A2 and its anti-leukemia effects on K562 cells		Journal of Asia-Pacific Entomology, 2017, 20(2): 699-704.
213	Molecular Docking, 3D-QSAR and Structural Optimization of Indole Biphenylcarboxylic Acids		Letters in Drug Design & Discovery, 2017, 14, 959-973.
214	Novel Fluorescent/EPR Difunctional Probe for Detecting Hypochlorite		CHEMICAL JOURNAL OF CHINESE UNIVERSITIES 2017, 38 9 : 1542~1548
215	Characterization of the Interaction Between Esterified TAM Radical and Bovine Serum Albumin		CHEMICAL JOURNAL OF CHINESE UNIVERSITIES 2017, 38(8): 1354-1361
216	Axinellin A and B: Two New Pyrrolactam Alkaloids from <i>Axinella</i> sp.		Chemistry of Natural Compounds, 2017, 53(2), 325-327.

217	Synthesis and Insecticidal, Anticancer Activity of Novel Pyrazole Acyl Urea Derivatives		J. Chem. Soc. Pak 39 3 464-470
218	Fla-CN		2014, 20(1): 68-70
219	LC-MS/MS (Fla-CN)		2014, 49 10 869-873
220	#		2014 54 11 29-31
221			2014 39 (1) 83-88
222	Jaspis stellifera		2014, 20 (5), 357-359
223	AGTR1-3' UTR		2014, 36(5), 631-637
224	FLIP HuR		2014 36(9), 1235-1240
225			, 2014, 39(1): 83-88
226	5-0- HPLC		2014, 36 3 541-546
227	-		2014, 20 4 323-327
228			2014, 20 3 243-246
229			2014, 20 5 408-498
230			2014, 20 6 490-410
231			2014, 37(1): 126-129.
232			2014, 20(3): 169-171
233	-4-0- -D- () - -(1 2) - -D-		2014 25 9 2065-2067
234			2014, 36 1 194-197

			2014, 1(24) 5-7
238	HPLC-DAD	A B	2015, 37(5): 1013-1016
239		A HPLC-ELSD	2015, 26(8): 1796-1798
240			2015 40 2
241		3T3-L1	2015 26(3): 560-562
242			2015, 26(9): 2258-2260
243		Haliclona sp.	2015, 21(5), 385-387
244		Axinella sp.	2015, 21 (3), 217-219
245	UPLC-Q-TOF-MS	7	2015 46 11 1625-1628.
246		7	2015 50 8 718-721.
247	4		2015 21(1) 87-89
248			2015 21(5) 446-448
249		TR-FRET mi RNAs	2015 21(6) 521-529
250		-	2016(4): 794-796
251			, 49(3): 105-111
252			2016 22 4 300-301
253			2016, 22 2 6-9
254			2016 22 2 119-125.
255		HPLC	2016 22 2 164-167.
256			2016 22 2 115-118
257			2016, 22 1

258			2016, 22 1
259	HPLC		2016, 22 5
260	-		2017 23(1): 41-45.
261	HPLC 2		2017, 39(5): 989-992
262			2017 23(6): 566-569
263			2017. 23 (5): 469-474
264	HPLC-DAD SHF 5		2017 , 23 (5): 464-468
265	- -		() , 2017(1): 59-63.
266	5 -		2017 , 28 (5): 1069-1071

1				2016	
2				2015	
3				2015	
4				2015	
5				2014	
6				2015	
7				2014	
8				2015	
9				2015	
10				2014	
11				2014	
12				2014	
13				2014	
14				2014	
15				2016	20167
16		7		2016	
17		3		2015	
18				2014	
19		4		2016	
20				2016	
21		3		2017	
22				2015	
23				2016	
24				2016	
25		2016	3	2015	
26			3	2014	
27				2014	
28				2016	

