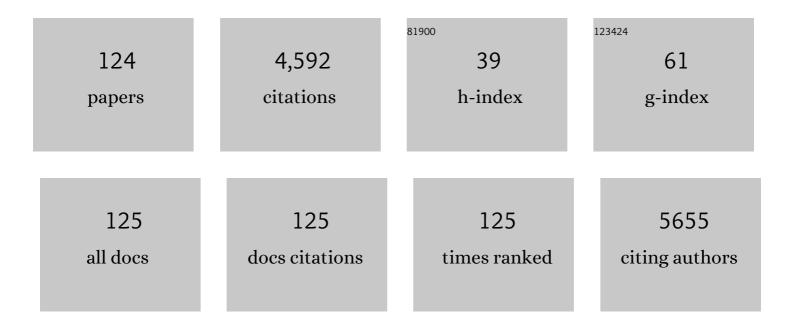
S W Annie Bligh

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Oral fast-dissolving drug delivery membranes prepared from electrospun polyvinylpyrrolidone ultrafine fibers. Nanotechnology, 2009, 20, 055104.	2.6	239
2	Nanofibers Fabricated Using Triaxial Electrospinning as Zero Order Drug Delivery Systems. ACS Applied Materials & Interfaces, 2015, 7, 18891-18897.	8.0	236
3	Electrospun Janus nanofibers loaded with a drug and inorganic nanoparticles as an effective antibacterial wound dressing. Materials Science and Engineering C, 2020, 111, 110805.	7.3	202
4	Electrospun pH-sensitive core–shell polymer nanocomposites fabricated using a tri-axial process. Acta Biomaterialia, 2016, 35, 77-86.	8.3	161
5	Electrospun medicated shellac nanofibers for colon-targeted drug delivery. International Journal of Pharmaceutics, 2015, 490, 384-390.	5.2	112
6	Medicated Janus fibers fabricated using a Teflon-coated side-by-side spinneret. Colloids and Surfaces B: Biointerfaces, 2016, 138, 110-116.	5.0	106
7	A new phenanthrene with a spirolactone from Dendrobium chrysanthum and its anti-inflammatory activities. Bioorganic and Medicinal Chemistry, 2006, 14, 3496-3501.	3.0	102
8	Multifluid electrospinning for the generation of complex nanostructures. Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology, 2020, 12, e1601.	6.1	87
9	Dual drug release nanocomposites prepared using a combination of electrospraying and electrospinning. RSC Advances, 2013, 3, 4652.	3.6	85
10	Simultaneous determination of six isoflavonoids in commercial Radix Astragali by HPLC-UV. Fìtoterapìâ, 2005, 76, 157-165.	2.2	84
11	Structural features and anti-HIV-1 activity of novel polysaccharides from red algae Grateloupia longifolia and Grateloupia filicina. International Journal of Biological Macromolecules, 2007, 41, 369-375.	7.5	81
12	Bi-bicyclic and bi-tricyclic compounds from Dendrobium thyrsiflorum. Phytochemistry, 2005, 66, 1113-1120.	2.9	80
13	The Relationships between the Working Fluids, Process Characteristics and Products from the Modified Coaxial Electrospinning of Zein. Polymers, 2019, 11, 1287.	4.5	78
14	Characterization of fiftyâ€one flavonoids in a Chinese herbal prescription Longdan Xiegan Decoction by highâ€performance liquid chromatography coupled to electrospray ionization tandem mass spectrometry and photodiode array detection. Rapid Communications in Mass Spectrometry, 2008, 22, 1767-1778.	1.5	74
15	Comprehensive two-dimensional high-performance liquid chromatography system with immobilized liposome chromatography column and reversed-phase column for separation of complex traditional Chinese medicine Longdan Xiegan Decoction. Journal of Chromatography A, 2009, 1216, 2185-2191.	3.7	74
16	Targeted delivery and controlled release of doxorubicin into cancer cells using a multifunctional graphene oxide. Materials Science and Engineering C, 2016, 59, 652-660.	7.3	72
17	Improving Polymer Nanofiber Quality Using a Modified Coâ€axial Electrospinning Process. Macromolecular Rapid Communications, 2011, 32, 744-750.	3.9	68
18	Self-assembled liposomes from amphiphilic electrospun nanofibers. Soft Matter, 2011, 7, 8239.	2.7	67

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19	Coaxial electrospinning with organic solvent for controlling the size of self-assembled nanoparticles. Chemical Communications, 2011, 47, 1216-1218.	4.1	64
20	Electrospun Janus Beads-On-A-String Structures for Different Types of Controlled Release Profiles of Double Drugs. Biomolecules, 2021, 11, 635.	4.0	63
21	HPLC fingerprints combined with principal component analysis, hierarchical cluster analysis and linear discriminant analysis for the classification and differentiation of <i>Peganum</i> sp. indigenous to China. Phytochemical Analysis, 2010, 21, 279-289.	2.4	58
22	Measurement of dissociation constants of inhibitors binding to Src SH2 domain protein by non-covalent electrospray ionization mass spectrometry. Journal of Molecular Recognition, 2003, 16, 139-148.	2.1	57
23	Coaxial electrospinning with sodium dodecylbenzene sulfonate solution for high quality polyacrylonitrile nanofibers. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2012, 396, 161-168.	4.7	57
24	Evodiamine, a dual catalytic inhibitor of type I and II topoisomerases, exhibits enhanced inhibition against camptothecin resistant cells. Phytomedicine, 2012, 19, 618-624.	5.3	57
25	The key role of straight fluid jet in predicting the drug dissolution from electrospun nanofibers. International Journal of Pharmaceutics, 2019, 569, 118634.	5.2	57
26	Characterization of Two Homogalacturonan Pectins with Immunomodulatory Activity from Green Tea. International Journal of Molecular Sciences, 2014, 15, 9963-9978.	4.1	53
27	Identification of metabolites of geniposide in rat urine using ultraâ€performance liquid chromatography combined with electrospray ionization quadrupole timeâ€ofâ€flight tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2011, 25, 3339-3350.	1.5	52
28	Combination of structure-performance and shape-performance relationships for better biphasic release in electrospun Janus fibers. International Journal of Pharmaceutics, 2021, 596, 120203.	5.2	52
29	Theranostic Fibers for Simultaneous Imaging and Drug Delivery. Molecular Pharmaceutics, 2016, 13, 2457-2465.	4.6	51
30	Metabolic pathways of the psychotropic-carboline alkaloids, harmaline and harmine, by liquid chromatography/mass spectrometry and NMR spectroscopy. Food Chemistry, 2012, 134, 1096-1105.	8.2	50
31	Biological fingerprinting analysis of the traditional Chinese prescription Longdan Xiegan Decoction by on/off-line comprehensive two-dimensional biochromatography. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2007, 860, 185-194.	2.3	48
32	A novel hexaaza macrocycle with methylenephosphonate pendant arms: a potential useful chelate for biomedical applications â€. Journal of the Chemical Society Dalton Transactions, 1997, , 4119-4126.	1.1	47
33	Electrospun Contrastâ€Agentâ€Loaded Fibers for Colonâ€Targeted MRI. Advanced Healthcare Materials, 2016, 5, 977-985.	7.6	47
34	Molecularly imprinted polymer based on MWCNT-QDs as fluorescent biomimetic sensor for specific recognition of target protein. Materials Science and Engineering C, 2015, 48, 469-479.	7.3	46
35	Testing of fast dissolution of ibuprofen from its electrospun hydrophilic polymer nanocomposites. Polymer Testing, 2021, 93, 106872.	4.8	45
36	The Effect of Drug Heterogeneous Distributions within Core-Sheath Nanostructures on Its Sustained Release Profiles. Biomolecules, 2021, 11, 1330.	4.0	45

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37	Non-ionic bulky Gd(III) DTPA-bisamide complexes as potential contrast agents for magnetic resonance imaging. Magnetic Resonance in Medicine, 1999, 41, 767-773.	3.0	44
38	N-Heterocyclic Dronic Acids: Applications and Synthesis. Mini-Reviews in Medicinal Chemistry, 2012, 12, 313-325.	2.4	44
39	Synthesis, characterization and anticancer evaluation of novel tri-arm star shaped 1,3,5-triazine hydrazones. Journal of Molecular Structure, 2012, 1011, 121-127.	3.6	41
40	Dimeric yttrium(iii) and neodymium(iii) macrocyclic complexes: potential catalysts for hydrolysis of double-stranded DNA. Dalton Transactions RSC, 2001, , 3169-3172.	2.3	39
41	Use of Paramagnetic Chelated Metal Derivatives of Polysaccharides and Spin-Labeled Polysaccharides as Contrast Agents in Magnetic Resonance Imaging. Magnetic Resonance in Medicine, 1991, 17, 516-532.	3.0	38
42	Co-Loading of Inorganic Nanoparticles and Natural Oil in the Electrospun Janus Nanofibers for a Synergetic Antibacterial Effect. Pharmaceutics, 2022, 14, 1208.	4.5	38
43	Electrosprayed core-shell nanoparticles of PVP and shellac for furnishing biphasic controlled release of ferulic acid. Colloid and Polymer Science, 2014, 292, 2089-2096.	2.1	37
44	Coaxial electrospinning using a concentric Teflon spinneret to prepare biphasic-release nanofibers of helicid. RSC Advances, 2013, 3, 17775.	3.6	36
45	Comparative study of electrospun crystal-based and composite-based drug nano depots. Materials Science and Engineering C, 2020, 113, 110988.	7.3	36
46	cis-Eudesmane Sesquiterpene Glycosides fromLiriopemuscariandOphiopogonjaponicus. Journal of Natural Products, 2004, 67, 1761-1763.	3.0	35
47	A Review on Electrospun Poly(amino acid) Nanofibers and Their Applications of Hemostasis and Wound Healing. Biomolecules, 2022, 12, 794.	4.0	35
48	Synthesis and spectral investigation of manganese(II), cadmium(II) and oxovanadium(IV) complexes with 2,6-diacetylpyridine bis(2-aminobenzoylhydrazone): Crystal structure of manganese(II) and cadmium(II) complexes. Inorganica Chimica Acta, 2006, 359, 3229-3236.	2.4	34
49	Quantitative analysis by HPLCâ€MS ² of the pyrrolizidine alkaloid adonifoline in <i>Senecio scandens</i> . Phytochemical Analysis, 2008, 19, 25-31.	2.4	34
50	Cytotoxic sesquiterpenes from Ligularia platyglossa. Phytochemistry, 2008, 69, 2231-2236.	2.9	32
51	Bioactivity-guided fractionation of the volatile oil of Angelica sinensis radix designed to preserve the synergistic effects of the mixture followed by identification of the active principles. Journal of Chromatography A, 2012, 1236, 132-138.	3.7	32
52	Yttrium(III) and lanthanide(III) metal complexes of an 18-membered hexaaza tetraimine macrocycle. Crystal structure of the gadolinium(III) complex. Journal of the Chemical Society Dalton Transactions, 1994, , 3369.	1.1	31
53	Berberine for prevention of dementia associated with diabetes and its comorbidities: A systematic review. Journal of Integrative Medicine, 2020, 18, 125-151.	3.1	31
54	Transition metal complexes of dialkyl α-hydroxyiminophosphonates, a novel class of metal complexes. Polyhedron, 1993, 12, 2887-2890.	2.2	30

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55	Quantitative analysis of total retronecine esters-type pyrrolizidine alkaloids in plant by high performance liquid chromatography. Analytica Chimica Acta, 2007, 605, 94-101.	5.4	30
56	Structure of a homofructosan from Saussurea costus and anti-complementary activity of its sulfated derivatives. Carbohydrate Polymers, 2014, 105, 152-160.	10.2	30
57	Pharmacokinetics and tissue distribution of Gentiopicroside following oral and intravenous administration in mice. European Journal of Drug Metabolism and Pharmacokinetics, 2004, 29, 199-203.	1.6	29
58	Pharmacokinetics and bioavailability of gentiopicroside from decoctions of Gentianae and Longdan Xiegan Tang after oral administration in rats—Comparison with gentiopicroside alone. Journal of Pharmaceutical and Biomedical Analysis, 2007, 44, 1113-1117.	2.8	29
59	Treatment with Qing'E, A Kidney-Invigorating Chinese Herbal Formula, Antagonizes the Estrogen Decline in Ovariectomized Mice. Rejuvenation Research, 2010, 13, 479-488.	1.8	29
60	Core-Sheath Nanofibers as Drug Delivery System for Thermoresponsive Controlled Release. Journal of Pharmaceutical Sciences, 2017, 106, 1258-1265.	3.3	29
61	Sulfated β-Glucan Derived from Oat Bran with Potent Anti-HIV Activity. Journal of Agricultural and Food Chemistry, 2008, 56, 2624-2629.	5.2	28
62	A RG-II Type Polysaccharide Purified from Aconitum coreanum Alleviates Lipopolysaccharide-Induced Inflammation by Inhibiting the NF-κB Signal Pathway. PLoS ONE, 2014, 9, e99697.	2.5	28
63	Quinolone Alkaloids from Fructus Euodiae Show Activity Against Methicillinâ€Resistant <i>Staphylococcus aureus</i> . Phytotherapy Research, 2014, 28, 305-307.	5.8	28
64	A thin-layer chromatography-bioautographic method for detecting dipeptidyl peptidase IV inhibitors in plants. Journal of Chromatography A, 2015, 1411, 116-122.	3.7	28
65	Metal-ion controlled helicity of an 18-membered hexaaza tetraamine macrocycle. Journal of the Chemical Society Chemical Communications, 1994, , 2399.	2.0	26
66	ω -Phosphinyl-α -Amino Acids: Synthesis, and Development towards Use as Therapeutic Agents. Current Organic Chemistry, 2007, 11, 1635-1651.	1.6	26
67	Pharmacokinetic behavior of gentiopicroside from decoction of radix gentianae, gentiana macrophylla after oral administration in rats: A pharmacokinetic comaprison with gentiopicroside after oral and intravenous administration alone. Archives of Pharmacal Research, 2007, 30, 1149-1154.	6.3	25
68	Identification of metabolites of adonifoline, a hepatotoxic pyrrolizidine alkaloid, by liquid chromatography/tandem and highâ€resolution mass spectrometry. Rapid Communications in Mass Spectrometry, 2009, 23, 3907-3916.	1.5	25
69	Characterization of new metabolites from in vivo biotransformation of norisoboldine by liquid chromatography/mass spectrometry and NMR spectroscopy. Journal of Pharmaceutical and Biomedical Analysis, 2010, 52, 687-693.	2.8	25
70	Metabolomics of four TCM herbal products: application of HPTLC analysis. Analytical Methods, 2012, 4, 2522.	2.7	25
71	Synthesis, characterization and antiproliferative activity of hexa arm star shaped thiosemicarbazones derived from cyclotriphosphazene core. Inorganica Chimica Acta, 2014, 421, 459-464.	2.4	25
72	Organophosphorus Chemistry: Therapeutic Intervention in Mechanisms of Viral and Cellular Replication. Current Organic Chemistry, 2005, 9, 1803-1828.	1.6	23

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73	Comprehensive metabolite profiling of Plantaginis Semen using ultra high performance liquid chromatography with electrospray ionization quadrupole timeâ€ofâ€flight tandem mass spectrometry coupled with elevated energy technique. Journal of Separation Science, 2016, 39, 1842-1852.	2.5	23
74	Lectin recognizing thermoresponsive double hydrophilic glycopolymer micelles by RAFT polymerization. RSC Advances, 2014, 4, 34912-34921.	3.6	22
75	Separation and identification of three epimeric pairs of new C-glucosyl anthrones from Rumex dentatus by on-line high performance liquid chromatography–circular dichroism analysis. Journal of Chromatography A, 2010, 1217, 5384-5388.	3.7	21
76	Characterization of metabolites of sweroside in rat urine using ultra-high-performance liquid chromatography combined with electrospray ionization quadrupole time-of-flight tandem mass spectrometry and NMR spectroscopy. Journal of Mass Spectrometry, 2014, 49, 1108-1116.	1.6	21
77	Simultaneous determination of six alkaloids and one monoterpene in rat plasma by liquid chromatography–tandem mass spectrometry and pharmacokinetic study after oral administration of a Chinese medicine Wuji Pill. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences. 2012. 895-896. 154-161.	2.3	18
78	Synthesis and crystal structure of a gadolinium(III) complex of a tetraimine schiff-base macrocycle: A potential contrast agent for magnetic resonance imaging. Polyhedron, 1992, 11, 2571-2573.	2.2	17
79	Synthesis, characterization and comparative study of aminophosphonate chelates of gadolinium(III) ions as magnetic resonance imaging contrast agents. Polyhedron, 1994, 13, 1937-1943.	2.2	17
80	Taraxer-14-en-3β-ol, an Anti-Inflammatory Compound fromSterculia foetidaL Planta Medica, 2004, 70, 68-69.	1.3	17
81	1H NMR studies of reactions of copper complexes with human blood plasma and urine. Biochemical Pharmacology, 1992, 43, 137-145.	4.4	16
82	Withania somnifera Root Extract Enhances Chemotherapy through â€~Priming'. PLoS ONE, 2017, 12, e0170917.	2.5	16
83	Acetate Induces Growth Arrest in Colon Cancer Cells Through Modulation of Mitochondrial Function. Frontiers in Nutrition, 2021, 8, 588466.	3.7	16
84	High omega arachidonic acid/docosahexaenoic acid ratio induces mitochondrial dysfunction and altered lipid metabolism in human hepatoma cells. World Journal of Hepatology, 2020, 12, 84-98.	2.0	16
85	Multiflorane Triterpene Esters from the Seeds ofTrichosanthes kirilowii. Helvetica Chimica Acta, 2005, 88, 2617-2623.	1.6	14
86	Reaction of (C-(6-aminomethyl-pyridin-2-yl)methylamine)chloroplatinum(ii) with nucleosides and its biological activity. Dalton Transactions, 2003, , 184-188.	3.3	12
87	Synthesis of a novel â€~smart' bifunctional chelating agent 1-(2-[β,d-galactopyranosyloxy]ethyl)-7-(1-carboxy-3-[4-aminophenyl]propyl)-4,10-bis(carboxymethyl)-1,4,7,10-t (Gal-PA-DO3A-NH2) and its Gd(III) complex. Bioorganic and Medicinal Chemistry, 2007, 15, 4714-4721.	etr æø acyd	clodozdecane
88	High-performance liquid chromatography-diode array detection/electrospray ionization mass spectrometry for the simultaneous analysis ofcis-, trans- and dihydro-2-glucosyloxycinnamic acid derivatives fromDendrobium medicinal plants. Rapid Communications in Mass Spectrometry, 2007, 21, 1833-1840.	1.5	12
89	Hexa-arm star shaped hydrazone derivatives from hexakis(4-formylphenoxy)-cyclotriphosphazene core. Journal of Molecular Structure, 2011, 1003, 52-61.	3.6	11
90	Metabolic profiles of 20(<i>S</i>)-protopanaxadiol in rats after oral administration using ultra-performance liquid chromatography/quadrupole time-of-flight tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2014, 28, 595-604.	1.5	11

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91	Gd(<scp>iii</scp>) complexes intercalated into hydroxy double salts as potential MRI contrast agents. Dalton Transactions, 2015, 44, 20728-20734.	3.3	11
92	Distortional Isomerism in Oxomolybdenum Systems; the Evidence Re-evaluated. Angewandte Chemie International Edition in English, 1992, 31, 1607-1609.	4.4	10
93	Synthesis and crystal structure of a novel hexaaza macrocyclic ligand with 2-hydroxy-3,5-dimethylbenzyl pendant arms and its gadolinium(III) complex. Journal of the Chemical Society Dalton Transactions, 1993, , 3829.	1.1	10
94	Characterization of 111In3+ complexes of DTPA amide derivatives: biodistribution and clearance studied by gamma imaging. Nuclear Medicine and Biology, 2000, 27, 605-610.	0.6	10
95	Organophosphorus Compounds: Intervention in Mechanisms of Signal Transduction Relevant to Proliferative, Immunological and Circulatory Disorders. Current Medicinal Chemistry, 2008, 15, 2230-2257.	2.4	10
96	Sensitized terbium(iii) macrocyclic-phthalimide complexes as luminescent pH switches. Dalton Transactions, 2013, 42, 14115.	3.3	10
97	Characterization and in vivo distribution of 99mTc- and 1111n-labelled magnetite. International Journal of Radiation Applications and Instrumentation Part A, Applied Radiation and Isotopes, 1989, 40, 751-757.	0.5	9
98	IUPAC-NIST Solubility Data Series. 76. Solubility of Ethyne in Liquids. Journal of Physical and Chemical Reference Data, 2001, 30, 1693-1875.	4.2	9
99	Urinary ¹ Hâ€NMR Metabonomics Study on Intervention Effects of Soya Milk in Africans. Phytotherapy Research, 2012, 26, 127-135.	5.8	9
100	Hydroxy double salts intercalated with Mn(II) complexes as potential contrast agents. Solid State Sciences, 2016, 53, 9-16.	3.2	9
101	Synthesis and structural properties of metal complexes of dialkyl α-hydroxyiminophosphonates. Dalton Transactions RSC, 2000, , 2587-2594.	2.3	8
102	Chemotaxonomically significant roburic acid from Section Cruciata of Gentiana. Biochemical Systematics and Ecology, 2012, 43, 152-155.	1.3	8
103	A gadolinium cryptate with two coordinated water molecules. Journal of the Chemical Society Dalton Transactions, 1998, , 3711-3714.	1.1	7
104	A chemically unlocked binary molecular switch. Chemical Communications, 2012, 48, 9026.	4.1	7
105	Structure–inhibition relationship of phenylethanoid glycosides on angiotensin-converting enzyme using ultra-performance liquid chromatography-tandem quadrupole mass spectrometry. RSC Advances, 2015, 5, 51701-51707.	3.6	7
106	First structural characterisation of an amino phosphonate monoester metal complex. Journal of the Chemical Society Dalton Transactions, 1994, , 3333.	1.1	6
107	Synthesis of the first lanthanide complexes of dialkyl α-hydroxyiminophosphonates; ambivalent ligand bonding in the PrIIIand NdIIIcomplexes of diisopropyl α-hydroxyiminopropylphosphonate (L1), [PrL13Cl3] and [NdL12(NO3)3(H2O)]. Journal of the Chemical Society Dalton Transactions, 1994, , 2335-2337.	1.1	6
108	1H NMR study of monocrotaline and its metabolites in human blood. Food and Chemical Toxicology, 2011, 49, 2793-2799.	3.6	6

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109	QUANTIFICATION OF NORISOBOLDINE IN LINDERAE RADIX BY ULTRA-PERFORMANCE LIQUID CHROMATOGRAPHY AND HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY WITH UV DETECTION. Journal of Liquid Chromatography and Related Technologies, 2012, 35, 788-797.	1.0	6
110	α-AMINOPHOSPHONATE MONOESTERS IN ONE STEP. Phosphorus, Sulfur and Silicon and the Related Elements, 1996, 118, 189-194.	1.6	5
111	O-Phosphotyrosine Analogues: Synthesis and Therapeutic Role in Modulation of Signal Transduction. Current Organic Chemistry, 2010, 14, 426-446.	1.6	5
112	Synthesis and characterisation of a novel tubulin-directed DO3A–colchicine conjugate with potential theranostic features. Bioorganic and Medicinal Chemistry Letters, 2011, 21, 3346-3348.	2.2	5
113	Debrisoquine Metabolism and CYP2D Expression in Marmoset Liver Microsomes. Drug Metabolism and Disposition, 2012, 40, 70-75.	3.3	5
114	Fluorescence Properties of Green Fluorescent Protein FRET Pairs Concatenated with the Small G Protein, Rac, and Its Interacting Domain of the Kinase, p21-Activated Kinase. Assay and Drug Development Technologies, 2004, 2, 659-673.	1.2	4
115	Flavonoids by HPLC. , 2013, , 2107-2144.		4
116	Nuclear magnetic resonance and circular dichroism spectroscopic studies of copper complexation in blood plasma. Biochemical Society Transactions, 1990, 18, 999-1000.	3.4	3
117	Hexaaza and octaaza macrocycles with 2-hydroxy-3,5-dimethylbenzyl pendant arms. Journal of the Chemical Society Perkin Transactions 1, 1997, , 3151-3156.	0.9	3
118	Enhanced Replication of R5 HIVâ€1 Isolates in vitro by a Smallâ€Molecule Reagent Targeting HIVâ€1 Protease. ChemMedChem, 2013, 8, 719-721.	3.2	3
119	Preparation and Characterization of Medicated PAN/PVP Composite Fibers for Better Drug Release Profiles. , 2009, , .		2
120	Seventeen steroids from the pith of Tetrapanax papyriferus. Journal of Asian Natural Products Research, 2016, 18, 1131-1137.	1.4	2
121	Ultraviolet and magnetic-circular-diochroic spectroscopic studies of Gd(III) complexed with diethylenetriaminepentaacetic acid. A contrast agent for NMR imaging. FEBS Journal, 1989, 181, 223-224.	0.2	1
122	Lanthanide and Transition Metal Complexes of Dialkyl α-Hydroxyiminophosphonates. Phosphorus, Sulfur and Silicon and the Related Elements, 1996, 111, 49-49.	1.6	1
123	Synthesis of Novel Tri-Arm Star Shaped 1,3,5-triazine Hydrazones from 2,4,6-tris(4-acetylphenoxy)-1,3,5-triazine Core. Letters in Organic Chemistry, 2012, 9, 29-34.	0.5	1
124	Presentation of the β -Carboxamidophosphonate Arrangement in Substrate Structures Targeting HIV-1 PR. Letters in Drug Design and Discovery, 2009, 6, 139-145.	0.7	1