

Piotr PaweÅ, Wieczorek

List of Publications by Year in descending order

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129
papers

2,914
citations

159585

30
h-index

233421

45
g-index

132
all docs

132
docs citations

132
times ranked

2713
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of molecularly imprinted polymers in analytical chiral separations and analysis. <i>TrAC - Trends in Analytical Chemistry</i> , 2018, 102, 91-102.	11.4	138
2	Determination of glyphosate and its metabolite aminomethylphosphonic acid in fruit juices using supported-liquid membrane preconcentration method with high-performance liquid chromatography and UV detection after derivatization with p-toluenesulphonyl chloride. <i>Journal of Chromatography A</i> , 2005, 1093, 111-117.	3.7	111
3	Concentration of amino acids using supported liquid membranes with di-2-ethylhexyl phosphoric acid as a carrier. <i>Analytica Chimica Acta</i> , 1997, 346, 191-197.	5.4	81
4	Determination of glyphosate and aminomethylphosphonic acid in natural water using the capillary electrophoresis combined with enrichment step. <i>Analytica Chimica Acta</i> , 2005, 540, 3-7.	5.4	78
5	Computational modeling of molecularly imprinted polymers as a green approach to the development of novel analytical sorbents. <i>TrAC - Trends in Analytical Chemistry</i> , 2018, 98, 64-78.	11.4	73
6	Combination of supported liquid membrane and solid-phase extraction for sample pretreatment of triazine herbicides in juice prior to capillary electrophoresis determination. <i>Journal of Chromatography A</i> , 2002, 975, 219-227.	3.7	69
7	Chemical Composition of Two Different Lavender Essential Oils and Their Effect on Facial Skin Microbiota. <i>Molecules</i> , 2019, 24, 3270.	3.8	69
8	The ability of soil-borne fungi to degrade organophosphonate carbon-to-phosphorus bonds. <i>Applied Microbiology and Biotechnology</i> , 1997, 48, 549-552.	3.6	67
9	Herbicidal activity of phosphonic, phosphinic, and phosphonous acid analogues of phenylglycine and phenylalanine. <i>Journal of Plant Growth Regulation</i> , 1995, 14, 199-203.	5.1	61
10	Surface molecularly imprinted silica for selective solid-phase extraction of biochanin A, daidzein and genistein from urine samples. <i>Journal of Chromatography A</i> , 2015, 1392, 1-9.	3.7	58
11	Quantum and carbon dots conjugated molecularly imprinted polymers as advanced nanomaterials for selective recognition of analytes in environmental, food and biomedical applications. <i>TrAC - Trends in Analytical Chemistry</i> , 2021, 142, 116306.	11.4	58
12	Supercritical fluid extraction of algae enhances levels of biologically active compounds promoting plant growth. <i>European Journal of Phycology</i> , 2016, 51, 243-252.	2.0	57
13	Enantioselective transport of amino acid through supported chiral liquid membranes. <i>Journal of Membrane Science</i> , 1993, 85, 221-228.	8.2	51
14	Extraction of glyphosate by a supported liquid membrane technique. <i>Journal of Chromatography A</i> , 2000, 889, 93-98.	3.7	48
15	Antifungal Activity of the Carrot Seed Oil and its Major Sesquiterpene Compounds. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2004, 59, 791-796.	1.4	48
16	Valuable natural products from marine and freshwater macroalgae obtained from supercritical fluid extracts. <i>Journal of Applied Phycology</i> , 2018, 30, 591-603.	2.8	48
17	Preparation and characterization of dummy-template molecularly imprinted polymers as potential sorbents for the recognition of selected polybrominated diphenyl ethers. <i>Analytica Chimica Acta</i> , 2018, 1030, 77-95.	5.4	46
18	Separation of amino acid enantiomers using supported liquid membrane extraction with chiral phosphates and phosphonates. <i>Tetrahedron</i> , 1999, 55, 9923-9932.	1.9	43

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19	Enrichment of Amino Acids by Supported Liquid Membrane Extraction Using Aliquat 336 as a Carrier. <i>Analytical Letters</i> , 1998, 31, 1261-1274.	1.8	42
20	Simultaneous determination of nine phytohormones in seaweed and algae extracts by HPLC-PDA. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2017, 1057, 32-39.	2.3	42
21	Supported liquid membrane extraction with single hollow fiber for the analysis of fluoroquinolones from environmental surface water samples. <i>Journal of Chromatography A</i> , 2010, 1217, 3590-3597.	3.7	41
22	Porous structure of highly crosslinked styrene-divinylbenzene copolymers. <i>Angewandte Makromolekulare Chemie</i> , 1984, 126, 39-50.	0.2	39
23	Crotonic acid as a bioactive factor in carrot seeds (<i>Daucus carota</i> L.). <i>Phytochemistry</i> , 2005, 66, 1485-1491.	2.9	38
24	Mechanical behavior and structure of single beads of homogeneous and macroporous styrene-divinylbenzene copolymers. <i>Journal of Applied Polymer Science</i> , 1982, 27, 277-288.	2.6	37
25	Extraction of dansylated amino acids using the supported liquid membrane technique. <i>Analytica Chimica Acta</i> , 1997, 337, 183-189.	5.4	36
26	Research on Acute Toxicity and the Behavioral Effects of Methanolic Extract from Psilocybin Mushrooms and Psilocin in Mice. <i>Toxins</i> , 2015, 7, 1018-1029.	3.4	35
27	Chemical Variability and Pharmacological Potential of Propolis as a Source for the Development of New Pharmaceutical Products. <i>Molecules</i> , 2022, 27, 1600.	3.8	35
28	Extraction of amino acids with emulsion liquid membranes using industrial surfactants and lecithin as stabilisers. <i>Journal of Membrane Science</i> , 2000, 172, 223-232.	8.2	34
29	Inhomogeneity of gel and microsineresis in porous styrene-divinylbenzene copolymers. <i>British Polymer Journal</i> , 1985, 17, 215-218.	0.7	33
30	Single hollow fiber SLM extraction of polyamines followed by tosyl chloride derivatization and HPLC determination. <i>Analytica Chimica Acta</i> , 2008, 606, 184-193.	5.4	31
31	Application of the Folin-Ciocalteu method to the evaluation of <i>Salvia sclarea</i> extracts. <i>Pharmacia</i> , 2019, 66, 209-215.	1.2	31
32	High-performance liquid chromatographic enantiomer separation and determination of absolute configurations of phosphinic acid analogues of dipeptides and their L-aminophosphinic acid precursors. <i>Tetrahedron: Asymmetry</i> , 2003, 14, 2557-2565.	1.8	30
33	Transport of amino acids and their phosphonic acid analogues through supported liquid membranes containing macrocyclic carriers. Experimental parameters. <i>Journal of Membrane Science</i> , 1991, 56, 167-180.	8.2	29
34	Supported Liquid Membranes and Their Modifications. , 2010, , 73-140.		29
35	Structure variation in styrene-divinylbenzene copolymers and its influence on sorption properties. <i>Angewandte Makromolekulare Chemie</i> , 1981, 96, 193-200.	0.2	28
36	Peptides analysis in blood plasma using on-line system of supported liquid membrane and high-performance liquid chromatography. <i>Analytica Chimica Acta</i> , 2005, 553, 9-14.	5.4	28

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37	Mode of action of herbicidal derivatives of aminomethylenebisphosphonic acid. I. Physiologic activity and inhibition of anthocyanin biosynthesis. <i>Journal of Plant Growth Regulation</i> , 1996, 15, 109-113.	5.1	27
38	Extraction of short peptides using supported liquid membranes. <i>Desalination</i> , 2002, 148, 235-239.	8.2	27
39	Characterization of particle morphology of biochanin A molecularly imprinted polymers and their properties as a potential sorbent for solid-phase extraction. <i>Materials Science and Engineering C</i> , 2015, 49, 793-798.	7.3	27
40	Isolation and determination of phenolic compounds from freshwater <i>Cladophora glomerata</i> . <i>Algal Research</i> , 2020, 48, 101912.	4.6	27
41	Antioxidant Phenolic Compounds in <i>Salvia officinalis</i> L. and <i>Salvia sclarea</i> L.. <i>Ecological Chemistry and Engineering S</i> , 2018, 25, 133-142.	1.5	27
42	Mode of Action of Herbicidal Derivatives of Aminomethylenebisphosphonic Acid. Part II. Reversal of Herbicidal Action by Aromatic Amino Acids. <i>Journal of Plant Growth Regulation</i> , 1997, 16, 147-152.	5.1	26
43	Determination of optical purity of phosphonic acid analogues of aromatic amino acids by capillary electrophoresis with β -cyclodextrin. <i>Journal of Chromatography A</i> , 2000, 895, 301-307.	3.7	26
44	The application of the supported liquid membrane and molecularly imprinted polymers as solid acceptor phase for selective extraction of biochanin A from urine. <i>Journal of Chromatography A</i> , 2019, 1599, 9-16.	3.7	26
45	Development of high-performance thin layer chromatography method for identification of phenolic compounds and quantification of rosmarinic acid content in some species of the Lamiaceae family. <i>Journal of Pharmacy and Bioallied Sciences</i> , 2020, 12, 139.	0.6	26
46	Plant-growth-regulating phosphono peptides. <i>Pest Management Science</i> , 1990, 30, 43-57.	0.4	25
47	Stereoselective synthesis of 2-amino-1-hydroxy-3-phenylpropylphosphonic acid. <i>Bioorganic and Medicinal Chemistry Letters</i> , 1996, 6, 2989-2992.	2.2	25
48	Enantiomeric separation of amino acids by capillary electrophoresis with β -cyclodextrin. <i>Journal of Chromatography A</i> , 1998, 793, 414-418.	3.7	25
49	Supported liquid membrane extraction of aromatic aminophosphonates. <i>Analytica Chimica Acta</i> , 2001, 433, 227-236.	5.4	25
50	Supercritical Algal Extracts: A Source of Biologically Active Compounds from Nature. <i>Journal of Chemistry</i> , 2015, 2015, 1-14.	1.9	25
51	Separation of aromatic aminophosphonic acid enantiomers by capillary electrophoresis with the application of cyclodextrins. <i>Journal of Chromatography A</i> , 2002, 979, 115-122.	3.7	24
52	The Influence of Chemical Composition of Commercial Lemon Essential Oils on the Growth of <i>Candida</i> Strains. <i>Mycopathologia</i> , 2014, 177, 29-39.	3.1	24
53	Herbicidal Derivatives of Aminomethylenebisphosphonic Acid. Part III. Structure-Activity Relationship. <i>Journal of Plant Growth Regulation</i> , 1997, 16, 153-158.	5.1	23
54	Factors influencing the transport of tryptophan hydrochloride through supported liquid membranes containing macrocyclic carriers. <i>Journal of Membrane Science</i> , 1997, 127, 87-92.	8.2	23

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55	The preparation and evaluation of core-shell magnetic dummy-template molecularly imprinted polymers for preliminary recognition of the low-mass polybrominated diphenyl ethers from aqueous solutions. <i>Science of the Total Environment</i> , 2020, 724, 138151.	8.0	22
56	Polyphenols and Pharmacological Screening of a <i>Monarda fistulosa</i> L. dry Extract Based on a Hydrodistilled Residue By-Product. <i>Frontiers in Pharmacology</i> , 2021, 12, 563436.	3.5	22
57	Phenolic compounds of herbal infusions obtained from some species of the Lamiaceae family. <i>Current Issues in Pharmacy and Medical Sciences</i> , 2018, 31, 194-199.	0.4	22
58	Facilitated SLM extraction of peptides with D2EHPA as a carrier. <i>Desalination</i> , 2004, 163, 47-53.	8.2	21
59	Crown-ether mediated transport of amino acids through an immobilized liquid membrane. <i>Journal of Membrane Science</i> , 1988, 37, 287-291.	8.2	20
60	Supported liquid membrane separation of amine and amino acid derivatives with chiral esters of phosphoric acids as carriers. <i>Journal of Separation Science</i> , 2003, 26, 1050-1056.	2.5	20
61	Learning twig and path queries. , 2012, , .		19
62	Phytochemical Evaluation of Tinctures and Essential Oil Obtained from <i>Satureja montana</i> Herb. <i>Molecules</i> , 2020, 25, 4763.	3.8	19
63	Chromatographic profiles and antimicrobial activity of the essential oils obtained from some species and cultivars of the Menthae tribe (Lamiaceae). <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 6145-6152.	3.8	19
64	Introduction to MIP synthesis, characteristics and analytical application. <i>Comprehensive Analytical Chemistry</i> , 2019, 86, 1-15.	1.3	18
65	Application of Molecular Imprinted Polymers for Selective Solid Phase Extraction of Bisphenol A. <i>Ecological Chemistry and Engineering S</i> , 2016, 23, 651-664.	1.5	17
66	Synthesis of Peptides with Î±,Î²-Dehydroamino Acids, I. Synthesis of N-Benzyloxycarbonyl and N-Trifluoroacetyl Dipeptides of Dehydroalanine and Dehydrophenylalanine. <i>Liebigs Annalen Der Chemie</i> , 1984, 1984, 920-928.	0.8	16
67	Herbicidal activity of phosphonic and phosphinic acid analogues of glutamic and aspartic acids. <i>Pest Management Science</i> , 1992, 34, 349-354.	0.4	16
68	Sample pretreatment techniques for oligopeptide analysis from natural sources. <i>Analytical and Bioanalytical Chemistry</i> , 2009, 393, 885-897.	3.7	16
69	Porosity variation and swelling of cation exchangers. <i>Angewandte Makromolekulare Chemie</i> , 1981, 96, 201-214.	0.2	15
70	Supported liquid membrane extraction of glyphosate metabolites. <i>Journal of Separation Science</i> , 2001, 24, 561-566.	2.5	15
71	Determination of muscimol and ibotenic acid in mushrooms of Amanitaceae by capillary electrophoresis. <i>Electrophoresis</i> , 2014, 35, 2593-2599.	2.4	15
72	Bioactive Alkaloids of Hallucinogenic Mushrooms. <i>Studies in Natural Products Chemistry</i> , 2015, , 133-168.	1.8	15

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73	Transport of dipeptides and phosphono dipeptides through an immobilized liquid membrane. Stereoselectivity of the process. <i>Journal of Membrane Science</i> , 1993, 78, 83-91.	8.2	14
74	Separation of aminoalkanephosphonic acid enantiomers by indirect UV detection capillary electrophoresis with application of cyclodextrins. <i>Electrophoresis</i> , 2003, 24, 2693-2697.	2.4	13
75	Transport mechanism of peptides through supported liquid membranes. <i>Separation and Purification Technology</i> , 2007, 57, 444-449.	7.9	13
76	Do Differences in Chemical Composition of Stem and Cap of <i>Amanita muscaria</i> Fruiting Bodies Correlate with Topsoil Type?. <i>PLoS ONE</i> , 2014, 9, e104084.	2.5	13
77	Secondary metabolites from the aerial parts of <i>Cytisus villosus</i> Pourr.. <i>Phytochemistry Letters</i> , 2018, 24, 1-5.	1.2	13
78	Comparative Evaluation of the Essential Oil of the New Ukrainian <i>Lavandula angustifolia</i> and <i>Lavandula x intermedia</i> Cultivars Grown on the Same Plots. <i>Molecules</i> , 2022, 27, 2152.	3.8	12
79	Immuno-SLM – a combined sample handling and analytical technique. <i>Journal of Immunological Methods</i> , 2004, 284, 107-118.	1.4	11
80	Enantiodifferentiation of N-benzyloxycarbonylamino phosphonic and phosphinic acids and their esters using cyclodextrins by means of capillary electrophoresis. <i>Journal of Chromatography A</i> , 2007, 1138, 284-290.	3.7	11
81	Influence of temperature on mass transfer in an incomplete trapping single hollow fibre supported liquid membrane extraction of triazole fungicides. <i>Analytica Chimica Acta</i> , 2009, 632, 86-92.	5.4	11
82	Multivariate optimization of the hollow fibre liquid phase microextraction of muscimol in human urine samples. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2016, 1033-1034, 372-381.	2.3	11
83	Application potential of dummy molecularly imprinted polymers as solid-phase extraction sorbents for determination of low-mass polybrominated diphenyl ethers in soil and sediment samples. <i>Microchemical Journal</i> , 2019, 144, 461-468.	4.5	11
84	COMPLEX TECHNOLOGICAL AND BIOLOGICAL RESEARCH OF SOLUTIONS FOR PERITONEAL DIALYSIS. <i>International Journal of Applied Pharmaceutics</i> , 2018, 10, 59.	0.3	11
85	ANALYTICAL PROCEDURE ELABORATION OF TOTAL FLAVONOID CONTENT DETERMINATION AND ANTIMICROBIAL ACTIVITY OF BEE BREAD EXTRACTS. <i>Acta Poloniae Pharmaceutica</i> , 2019, 76, 439-452.	0.1	11
86	Direct Analysis of Psilocin and Muscimol in Urine Samples Using Single Drop Microextraction Technique In-Line with Capillary Electrophoresis. <i>Molecules</i> , 2020, 25, 1566.	3.8	10
87	Studies of polyamines transport through liquid membranes with D2EHPA as a carrier. <i>Journal of Separation Science</i> , 2008, 31, 372-379.	2.5	9
88	Chemical Composition of Herbal Macerates and Corresponding Commercial Essential Oils and Their Effect on Bacteria <i>Escherichia coli</i> . <i>Molecules</i> , 2017, 22, 1887.	3.8	9
89	The Biomass of Algae and Algal Extracts in Agricultural Production. , 2018, , 103-114.		9
90	What is the form of muscimol from fly agaric mushroom (<i>Amanita muscaria</i>) in water? An insight from NMR experiment supported by molecular modeling. <i>Magnetic Resonance in Chemistry</i> , 2020, 58, 584-593.	1.9	9

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91	Organophosphonate utilization by the wild-type strain of <i>Cladosporium resinae</i> . <i>Toxicological and Environmental Chemistry</i> , 1997, 61, 229-235.	1.2	8
92	Theoretical and experimental NMR studies on muscimol from fly agaric mushroom (<i>Amanita muscaria</i>). <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2016, 153, 216-225.	3.9	8
93	Herbicidal activity of derivatives of 9-aminofluoren-9-ylphosphonic acid. <i>Pest Management Science</i> , 1991, 32, 245-252.	0.4	7
94	A useful procedure for detection of polyamines in biological samples as a potential diagnostic tool in cancer diagnosis. <i>Applied Cancer Research</i> , 2017, 37, .	1.0	7
95	Continuous flow synthesis of amine oxides by oxidation of tertiary amines. <i>Reaction Chemistry and Engineering</i> , 2019, 4, 1270-1276.	3.7	7
96	Phytochemical and Pharmacological Evaluation of the Residue By-Product Developed from the <i>Ocimum americanum</i> (Lamiaceae) Postdistillation Waste. <i>Foods</i> , 2021, 10, 3063.	4.3	6
97	Plant-growth-regulating N-(phosphonoacetyl)amines. <i>Pest Management Science</i> , 1994, 40, 57-62.	0.4	5
98	Rapid determination of ibotenic acid and muscimol in human urine. <i>Magnetic Resonance in Chemistry</i> , 2014, 52, 711-714.	1.9	5
99	Chronic kidney disease and dialysis therapy: incidence and prevalence in the world. <i>Pharmacia</i> , 2021, 68, 463-470.	1.2	5
100	Effect of extraction solvent on total phenolic content, total flavonoid content and antioxidant activity of <i>Cetraria islandica</i> . <i>International Journal of Pharmtech Research</i> , 2020, 13, 198-205.	0.1	5
101	Spectral characteristics of 5-hydroxymethylfurfural as a related substance in medicinal products containing glucose. <i>Pharmacia</i> , 2019, 66, 121-125.	1.2	5
102	Surfactant effect of Sb on the growth of Ag films on a sapphire substrate. <i>Applied Surface Science</i> , 1996, 93, 85-87.	6.1	4
103	Możliwość zastosowania ekstraktów roślinnych zawierających związki fenolowe w rolnictwie ekologicznym. <i>Przemysł Chemiczny</i> , 2017, 1, 100-104.	0.0	4
104	EFFECT OF SURFACTANT AND SUBSTRATE TEMPERATURE ON THE GROWTH OF Ag FILMS ON A SAPPHIRE SURFACE. <i>Surface Review and Letters</i> , 1997, 04, 219-222.	1.1	3
105	Algae and Their Extracts in Medical Treatment. , 2018, , 73-87.		3
106	EVALUATION OF THE TOTAL FLAVONOID CONTENT AND ANTIMICROBIAL ACTIVITY OF THE TINCTURES OF PROPOLIS OF UKRAINIAN ORIGIN. <i>Acta Poloniae Pharmaceutica</i> , 2021, 77, 897-907.	0.1	3
107	Chemical transformations of glucose in solutions for peritoneal dialysis after sterilization and during storage. <i>Acta Poloniae Pharmaceutica</i> , 2018, 75, 875-883.	0.1	3
108	Glyphosate: Herbicidal Effects, Mode of Action and Degradation in Soil. <i>American Biology Teacher</i> , 1988, 50, 296-299.	0.2	2

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109	Synthesis and herbicidal activity of isoxazole-substituted 1-aminoethylphosphonates and 1-hydroxyethylphosphonates. <i>Pest Management Science</i> , 1994, 40, 107-112.	0.4	2
110	Surfactant induced growth of thin gallium films on an insulating (sapphire) substrate. <i>Applied Surface Science</i> , 1996, 103, 35-38.	6.1	2
111	Oxidation of secondary alcohols by duckweed: A biotransformation experiment for undergraduate students. <i>Journal of Chemical Education</i> , 1988, 65, 549.	2.3	1
112	Effects of aminophosphates and their combinations with glyphosate on the growth of <i>Lepidium sativum</i> L. and <i>Cucumis sativus</i> L.. <i>Archives of Phytopathology and Plant Protection</i> , 1991, 27, 495-501.	1.3	1
113	Photoelectron spectroscopy of thin discontinuous metal films deposited onto a sapphire substrate. <i>Vacuum</i> , 1995, 46, 523-525.	3.5	1
114	Herbicidal Activity of Phosphonic, Phosphinic and Phosphinous Acid Analogues of Aromatic Amino Acids. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 1996, 111, 85-85.	1.6	1
115	Determination of mass sensitivity of crystal quartz resonators at students' laboratory. <i>European Journal of Physics</i> , 2010, 31, 257-265.	0.6	1
116	Chromatographic Profiles of the main Secondary Metabolites in the <i>Monarda fistulosa</i> L. Aerial Part. <i>Research Journal of Pharmacy and Technology</i> , 2021, , 2179-2184.	0.8	1
117	APPROACH OF THE STATE PHARMACOPEIA OF UKRAINE TO ANALYTICAL PROCEDURES VALIDATION ON THE EXAMPLE OF CHLORIDE IONS ASSAY IN PERITONEAL DIALYSIS SOLUTIONS. <i>Acta Poloniae Pharmaceutica</i> , 2019, 76, 635-643.	0.1	1
118	Presence of plant hormones in composts made from organic fraction of municipal solid waste. <i>Journal of Elementology</i> , 2016, , .	0.2	1
119	Determination of Glyphosate and AMPA in Food Samples Using Membrane Extraction Technique for Analytes Preconcentration. <i>Membranes</i> , 2022, 12, 20.	3.0	1
120	Herbicidally Active Derivatives of Aminomethylenebis-Phosphonic Acid-Mode of Action and Structure - Activity Relationship. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 1996, 109, 353-356.	1.6	0
121	Modulo Constraints and the Complexity of Typechecking XML Views. <i>Theory of Computing Systems</i> , 2009, 44, 620-652.	1.1	0
122	<i>Pholiotina cyanopus</i> , a rare fungus producing psychoactive tryptamines. <i>Open Life Sciences</i> , 2014, 10, .	1.4	0
123	Photoemission Investigations of Non-Metal/Metal Transition in Thin Discontinuous Antimony Films. <i>Acta Physica Polonica A</i> , 1996, 89, 105-108.	0.5	0
124	Comparative study of different column types for the separation of polar basic hallucinogenic alkaloids. <i>South African Journal of Chemistry</i> , 2016, 69, .	0.6	0
125	Możliwość wykorzystania w praktyce analitycznej sorbentów w polimerowych z odciskiem molekularnym do wyodrębnienia i/lub wzbogacania analitów z grupy trwałych zanieczyszczeń organicznych z próbek środowiskowych. <i>Przemysł Chemiczny</i> , 2017, 1, 155-160.	0.0	0
126	Biological and analytical studies of peritoneal dialysis solutions. <i>Ukrainian Biochemical Journal</i> , 2018, 90, 34-44.	0.5	0

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127	Molecular Fingerprints of Thyroid Cancer Cells by Using Library of Molecular Receptors Formed by N-Lipidated Peptides Immobilized on Cellulose. <i>Acta Poloniae Pharmaceutica</i> , 2018, 75, 1017-1029.	0.1	0
128	Biowłókniny jako środki polepszające właściwości gleby. <i>Przemysł Chemiczny</i> , 2019, 1, 100-107.	0.0	0
129	Molecularly Imprinted Polymers as Useful Sorbents for Bioanalysis. , 2022, , 1047-1063.		0