

Mariusz Kluska

List of Publications by Year in descending order

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54
docs citations

54
times ranked

143
citing authors

#	ARTICLE	IF	CITATIONS
1	A non-toxic for environmental electrolyte terminating for the analysis of stilbene derivatives by the isotachopheresis technique. <i>International Journal of Environmental Analytical Chemistry</i> , 2022, 102, 483-490.	1.8	3
2	Analytics and Application of Biologically Active Pentacoordinate Electrostatically Stabilized Silanates. <i>Critical Reviews in Analytical Chemistry</i> , 2021, 51, 1-7.	1.8	7
3	Research on the Stability of Biologically Active (E)-azastilbene Derivatives in Polish Rivers. <i>Polish Journal of Environmental Studies</i> , 2021, 30, 1647-1653.	0.6	2
4	Problems related to the isotachopheresis technique employed for separation and determination of alkaloids used in the treatment of malaria. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2020, 43, 45-52.	0.5	2
5	Determination of Mercury Content in Surface Waters Using an Environmentally Non-Toxic Terminating Electrolyte. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2020, 105, 626-632.	1.3	5
6	The challenge of separating and determining biologically active electrostatically stabilized silanates using the high-performance liquid chromatography technique. <i>Journal of Separation Science</i> , 2020, 43, 3399-3407.	1.3	4
7	Ekoinnowacje a rozwój zrównoważony. <i>Studia Ecologiae Et Bioethicae</i> , 2020, 8, 169-177.	0.2	4
8	Development of an extraction procedure and analysis of electrostatically stabilized silanates from aqueous solutions. <i>Oceanological and Hydrobiological Studies</i> , 2020, 49, 247-254.	0.3	1
9	Dynamics of changes in the concentration of polycyclic aromatic hydrocarbons in selected Polish surface water. <i>Ochrona Srodowiska I Zasobow Naturalnych</i> , 2020, 31, 11-17.	0.4	0
10	New Applications and Analysis of (E)-Azastilbenes in Environmental Samples. <i>Critical Reviews in Analytical Chemistry</i> , 2019, 49, 395-402.	1.8	7
11	Dynamics of mercury content changes in snow in the heating season on the example of the city of Siedlce. <i>Ochrona Srodowiska I Zasobow Naturalnych</i> , 2019, 30, 19-24.	0.4	2
12	Analytics of biologically active derivatives of electrostatically stabilized silanates by isotachopheresis. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2018, 41, 1098-1103.	0.5	8
13	Challenges of HPLC determination of quinoline derivatives used in the treatment of malaria. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2018, 41, 451-457.	0.5	6
14	A new method for isolating (E)-azastilbene derivatives with antimicrobial properties from aqueous samples. <i>Oceanological and Hydrobiological Studies</i> , 2018, 47, 19-26.	0.3	1
15	Analytics of Quinine and its Derivatives. <i>Critical Reviews in Analytical Chemistry</i> , 2016, 46, 139-145.	1.8	12
16	Contamination of runoff waters with polycyclic aromatic hydrocarbons in the city of Siedlce. <i>Ochrona Srodowiska I Zasobow Naturalnych</i> , 2016, 27, 17-23.	0.4	0
17	Determination of Quinine, Quinidine, and Cinquinidine by Capillary Electrophoresis. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2015, 38, 886-890.	0.5	4
18	Determination of Quinine and its Derivatives with High-Performance Liquid Chromatography. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2015, 38, 625-628.	0.5	2

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19	Successful New Methodology for Isotachophoretic Technique Determination of Mercury. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2015, 38, 514-520.	0.5	2
20	Release of bisphenol A and its derivatives from orthodontic adhesive systems available on the European market as a potential health risk factor. <i>Annals of Agricultural and Environmental Medicine</i> , 2015, 22, 172-177.	0.5	28
21	SUCCESSFUL SEPARATION AND DETERMINATION OF ISOMERS OF CYTOSINE DERIVATIVES FOR HPLC. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2014, 37, 2172-2181.	0.5	1
22	Analysis of selected compounds in the surface water of lake Oleckie Wielkie. <i>Oceanological and Hydrobiological Studies</i> , 2014, 43, 131-137.	0.3	4
23	Analysis of selected surface water components in the town of Siedlce, Poland. <i>Oceanological and Hydrobiological Studies</i> , 2014, 43, 56-60.	0.3	1
24	HPLC analysis of potentially harmful substances released from dental filing materials available on the EU market. <i>Annals of Agricultural and Environmental Medicine</i> , 2014, 21, 86-90.	0.5	6
25	SUCCESSFUL SEPARATION AND DETERMINATION OF BIOLOGICALLY ACTIVE OF ES-SILANATES FOR ISOTACHOPHORESIS. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2013, 36, 1725-1735.	0.5	2
26	New Generation Terminating Electrolyte for Electrophoretic Analysis of Ionic Substances. <i>Critical Reviews in Analytical Chemistry</i> , 2012, 42, 343-348.	1.8	3
27	Benzylgermanium Compounds as Modifiers of Silica Gel Surface During a Chromatographic Process. <i>Critical Reviews in Analytical Chemistry</i> , 2010, 40, 187-193.	1.8	6
28	NEW METHODOLOGY OF SEPARATION AND DETERMINATION OF BIOLOGICALLY ACTIVE ISOMERS OF NITROBENZYL AZASTILBENE DERIVATIVES. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2010, 33, 761-769.	0.5	5
29	Separation of Benzyl Derivatives of Germanium for HPLC. <i>Journal of Chromatographic Science</i> , 2010, 48, 412-416.	0.7	1
30	Problems Associated with the Chromatographic Determination of Chlorobenzylgermanium Derivatives Using an Octadecyl Stationary Phase. <i>Critical Reviews in Analytical Chemistry</i> , 2010, 40, 30-40.	1.8	2
31	SEPARATION AND DETERMINATION OF ALKYL FURYSILANE ISOMERS FOR HPLC. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2010, 33, 704-711.	0.5	0
32	OPTIMIZATION OF SEPARATION AND DETERMINATION OF HYDROXYSTILBAZOLE BENZYL DERIVATIVES BY ITP TECHNIQUE. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2009, 33, 250-258.	0.5	0
33	Isotachophoresis of Chosen Biologically Active (E)-Azastilbenes. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2009, 32, 2193-2202.	0.5	7
34	Optimization of Conditions of Isotachophoretic Separation and Determination of New Class of Pentacoordinated Silanes. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2009, 32, 2001-2012.	0.5	14
35	Isotachophoresis of Chosen Heptacoordinated Goshchava Silanates. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2009, 32, 2396-2406.	0.5	9
36	Separation and Determination of Chosen δ^5 -Silanates by an Isotachophoresis Technique. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2009, 32, 896-907.	0.5	15

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37	Separation of Selected Heptacoordinated Derivatives of Goshchava-Silanates for HPLC. Journal of Liquid Chromatography and Related Technologies, 2009, 32, 1505-1515.	0.5	1
38	Separation of Selected Derivatives of Hoszczawa-Silanates, Taking Advantage of π - π Interactions. Journal of Liquid Chromatography and Related Technologies, 2008, 31, 2812-2820.	0.5	14
39	Separation of Azepinio-Methyl Derivatives of ES-Silanates by the Use of Aryl Stationary Phases in HPLC. Journal of Liquid Chromatography and Related Technologies, 2008, 31, 675-682.	0.5	15
40	Separation of Biologically Active Isomers of Nitroazastilbenes by the HPLC Technique. Journal of Liquid Chromatography and Related Technologies, 2008, 31, 2784-2793.	0.5	3
41	High Performance Liquid Chromatography of Benzyl Derivatives of ES-Silanates. Journal of Liquid Chromatography and Related Technologies, 2008, 31, 1195-1203.	0.5	4
42	Analytical Techniques in Determination of Biologically Active Organosilicons of the ES-Silante Group. Critical Reviews in Analytical Chemistry, 2008, 38, 216-226.	1.8	16
43	Chromatography of Biologically Active Chlorides of (<i>E</i>)- <i>N</i> -(<i>o</i> - <i>m</i> - <i>o</i> r)-Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 50 Technologies, 2008, 31, 2612-2620.	0.5	14
44	Separation of Biologically Active Isomers of (<i>E</i>)- <i>N</i> - <i>Meta</i> - and <i>Para</i> -Nitroazastilbenes by the HPLC Technique. Journal of Liquid Chromatography and Related Technologies, 2008, 31, 578-585.	0.5	16
45	Some Aspects of the Analysis of Biologically Active Organogermanium Substances. Critical Reviews in Analytical Chemistry, 2008, 38, 84-92.	1.8	24
46	Rozwój innowacji a polityka ekologiczna Polski i Unii Europejskiej. Studia Ecologiae Et Bioethicae, 2008, 6, 213-222.	0.2	0
47	Content of Polycyclic Aromatic Hydrocarbons in the Road Asphalt in Olecko. Studia Ecologiae Et Bioethicae, 2008, 6, 255-261.	0.2	0
48	Separation of Hexabenzyl digermoxane and Hexabenzyl digermanium by HPLC. Journal of Liquid Chromatography and Related Technologies, 2007, 30, 1777-1785.	0.5	14
49	Separation of Hexabenzylgermanium Derivatives using Aryl Stationary Phases for HPLC. Journal of Liquid Chromatography and Related Technologies, 2007, 30, 2385-2393.	0.5	6
50	Separation of Tribenzylhydrogermanium Nitrile Derivatives by Means of HPLC with Participation of π - π Interactions. Journal of Liquid Chromatography and Related Technologies, 2007, 30, 2059-2067.	0.5	15
51	An Application of Aryl Stationary Phases for Separation of Select Organogermanium Compounds. Journal of Liquid Chromatography and Related Technologies, 2007, 31, 210-218.	0.5	11
52	Zanieczyszczenie wybranych próbek stałych węgłowodarami aromatycznymi przy trasach wylotowych z miasta Olecko. Studia Ecologiae Et Bioethicae, 2007, 5, 295-304.	0.2	1
53	Chromatographic Separation of Isomers of Tribenzylgermanium Nitrile Derivatives using Chemically Bonded Aryl Stationary Phases. Journal of Liquid Chromatography and Related Technologies, 2006, 29, 2989-2996.	0.5	16
54	Influence of Stationary Phase Selectivity on the HPLC Separation of Porphyrins. Journal of Liquid Chromatography and Related Technologies, 2006, 29, 263-272.	0.5	1