

# Daria V Makeeva

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

169  
citations

1478505

6  
h-index

1125743

13  
g-index

15  
all docs

15  
docs citations

15  
times ranked

264  
citing authors

#	ARTICLE	IF	CITATIONS
1	CE with Cu <sup>2+</sup> ions and 2-hydroxypropyl- $\beta$ -cyclodextrin additives for the investigation of amino acids composition of the culture medium in a cellular model of non-alcoholic fatty liver disease. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2022, 213, 114663.	2.8	1
2	Capillary electrophoresis as a powerful tool for the analyses of bacterial samples. <i>TrAC - Trends in Analytical Chemistry</i> , 2021, 134, 116110.	11.4	22
3	Determination of native amino acids and lactic acid in <i>Lactobacillus helveticus</i> culture media by capillary electrophoresis using Cu <sup>2+</sup> and $\beta$ -cyclodextrins as additives. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2020, 1156, 122304.	2.3	8
4	Current Status of Capillary Electrophoresis. <i>Journal of Analytical Chemistry</i> , 2020, 75, 1497-1513.	0.9	6
5	Nanosized cation exchanger for the electrophoretic separation and preconcentration of catecholamines and amino acids. <i>Electrophoresis</i> , 2020, 41, 1031-1038.	2.4	6
6	Nano-sized polymer and polymer-coated particles in electrokinetic separations. <i>TrAC - Trends in Analytical Chemistry</i> , 2019, 120, 115656.	11.4	11
7	Poly-4-vinylpyridinium nanosponges as modifiers of the electrophoretic systems for the charged analytes separation. <i>Analitika I Kontrol</i> , 2019, 23, 343-353.	0.2	0
8	Nano-sized anion-exchangers as a stationary phase in capillary electrochromatography for separation and on-line concentration of carboxylic acids. <i>Talanta</i> , 2018, 188, 744-749.	5.5	15
9	Nano-sized ion exchangers as stationary phases in capillary electrochromatography. <i>Analitika I Kontrol</i> , 2018, 22, 273-282.	0.2	0
10	On-line in-syringe sugaring-out liquid-liquid extraction coupled with HPLC-MS/MS for the determination of pesticides in fruit and berry juices. <i>Talanta</i> , 2017, 167, 761-767.	5.5	79
11	Highly fluorinated polymers with sulfonate, sulfamide and diethylamino groups for the capillary electromigration separation of proteins and steroid hormones. <i>Journal of Separation Science</i> , 2017, 40, 3335-3342.	2.5	5
12	New Approach to the Formation of Physically Adsorbed Capillary Coatings Consisting of Hyperbranched Poly(Ethylene Imine) with a Maltose Shell to Enhance the Separation of Catecholamines and Proteins in CE. <i>Chromatographia</i> , 2017, 80, 1683-1693.	1.3	6
13	Oligosaccharide-crowned hyperbranched poly(ethyleneimine) as an additive to thin-layer chromatography systems for the separation of vitamins, amino acids and $\beta$ -blocker enantiomers. <i>Journal of Planar Chromatography - Modern TLC</i> , 2016, 29, 108-112.	1.2	8
14	New highly fluorinated polymers: Modifiers of chromatographic and electrophoretic systems. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , 2015, 51, 1100-1109.	1.1	1
15	Hyperbranched polymers based on polyethyleneimine with terminal oligosaccharide groups as new chiral selectors in high-performance thin-layer chromatography. <i>Journal of Analytical Chemistry</i> , 2015, 70, 1023-1030.	0.9	1