

# Adám TÁlgyesi

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

431  
citations

759233

12  
h-index

794594

19  
g-index

22  
all docs

22  
docs citations

22  
times ranked

505  
citing authors

#	ARTICLE	IF	CITATIONS
1	Simultaneous determination of corticosteroids, androgens, and progesterone in river water by liquid chromatographyâ€“tandem mass spectrometry. <i>Chemosphere</i> , 2010, 78, 972-979.	8.2	111
2	Development of a rapid method for the determination and confirmation of nitroimidazoles in six matrices by fast liquid chromatographyâ€“tandem mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2012, 64-65, 40-48.	2.8	47
3	Quantitative determination of corticosteroids in bovine milk using mixed-mode polymeric strong cation exchange solid-phase extraction and liquid chromatographyâ€“tandem mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2010, 53, 919-928.	2.8	42
4	Determination of tetracyclines in pig and other meat samples using liquid chromatography coupled with diode array and tandem mass spectrometric detectors. <i>Meat Science</i> , 2014, 96, 1332-1339.	5.5	31
5	Quantification of corticosteroids in bovine urine using selective solid phase extraction and reversed-phase liquid chromatography/tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2010, 878, 1471-1479.	2.3	30
6	Simultaneous determination of eight corticosteroids in bovine tissues using liquid chromatographyâ€“tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2012, 906, 75-84.	2.3	27
7	ANALYSIS OF SULFONAMIDE RESIDUES IN REAL HONEY SAMPLES USING LIQUID CHROMATOGRAPHY WITH FLUORESCENCE AND TANDEM MASS SPECTROMETRY DETECTION. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2013, 36, 1105-1125.	1.0	18
8	Quantification of T-2 and HT-2 mycotoxins in cereals by liquid chromatography-multimode ionization-tandem mass spectrometry. <i>Microchemical Journal</i> , 2013, 106, 300-306.	4.5	18
9	Confirmatory analysis of stanozolol metabolites in bovine, pig and sheep urines using an optimized clean-up and liquid chromatographyâ€“tandem mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2014, 88, 45-52.	2.8	16
10	Screening and confirmation of steroids and nitroimidazoles in urine, blood, and food matrices: Sample preparation methods and liquid chromatography tandem mass spectrometric separations. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 145, 805-813.	2.8	16
11	Determination of Antimicrobial Residues in Honey by Liquid Chromatography Tandem Mass Spectrometry. <i>Food Analytical Methods</i> , 2018, 11, 2043-2055.	2.6	16
12	Analysis of Sub Âg/kg Lincomycin in Honey, Muscle, Milk, and Eggs Using Fast Liquid Chromatography-Tandem Mass Spectrometry. <i>Journal of Chromatographic Science</i> , 2012, 50, 190-198.	1.4	14
13	Automation in quantifying phenoxy herbicides and bentazon in surface water and groundwater using novel solid phase extraction and liquid chromatography tandem mass spectrometry. <i>Chemosphere</i> , 2022, 286, 131927.	8.2	12
14	Separation of fosetyl and phosphonic acid in food matrices with mixed-mode HPLC column coupled with tandem mass spectrometric detection and method application to other highly polar pesticides. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2022, 1189, 123083.	2.3	9
15	A Dilute and Shoot Strategy for Determining Alternaria Toxins in Tomato-Based Samples and in Different Flours Using LC-IDMS Separation. <i>Molecules</i> , 2021, 26, 1017.	3.8	7
16	An Alternative Strategy for Screening and Confirmation of 330 Pesticides in Ground- and Surface Water Using Liquid Chromatography Tandem Mass Spectrometry. <i>Molecules</i> , 2022, 27, 1872.	3.8	5
17	Determination of Thyreostats in Urine Using Supported Liquid Extraction and Mixed-Mode Cation-Exchange Solid-Phase Extraction: Screening and Confirmatory Methods. <i>Journal of Chromatographic Science</i> , 2018, 56, 858-866.	1.4	4
18	Unexpected sensitivity enhancement in analysing alfatoxin M1 using LC-IDMS. <i>Microchemical Journal</i> , 2022, , 107469.	4.5	4

#	ARTICLE	IF	CITATIONS
19	Improved quantification of mass fraction of colorants in textile by high-performance liquid chromatography coupled with tandem mass spectrometric detector. Accreditation and Quality Assurance, 2020, 25, 259-272.	0.8	2
20	Determination of Aminophosphonate Herbicides in Glutamate Loaded Spice Mix by LC-IDMS and Method Extension to Other Food Matrices. Food Analytical Methods, 2022, 15, 2012-2025.	2.6	2
21	Egy LC-MS/MS alapú élelmiszervizsgálati módszer nemzetközi szabványosítása: egyenesen elfogadott vizsgálati eljárás kidolgozása Alternaria toxinokra. Elelmiszervizsgálati Közlemények, 2022, 68, 3716-3724.	0.1	0
22	International standardization of an LC-MS/MS based food analytical method: development of a generally accepted test procedure for Alternaria toxins. Elelmiszervizsgálati Közlemények, 2022, 68, 3725-3733.	0.1	0