

Kişisel Bilgiler

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SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Validated UV-Vis Spectrophotometric Method for the Determination of Copper using 2,3,4,6 '-Tetrahydroxy-3 '-Sulfoazobenzene in Real Samples**
GÜRAY T., UYSAL Ü. D.
JOURNAL OF THE CHEMICAL SOCIETY OF PAKISTAN, cilt.40, sa.3, ss.529-535, 2018 (SCI-Expanded)
- II. **A validated capillary electrophoretic method for the determination of indacaterol and its application to a pharmaceutical preparation**
GÜRAY T., Tuncel M., UYSAL Ü. D.
JOURNAL OF FOOD AND DRUG ANALYSIS, cilt.26, sa.2, ss.842-848, 2018 (SCI-Expanded)
- III. **A Validated Capillary Electrophoretic Method for the Determination of Olopatadine and Its Application to a Pharmaceutical Preparation of Eye Drops**
GÜRAY T., Turan T., Tuncel M., UYSAL Ü. D.
JOURNAL OF AOAC INTERNATIONAL, cilt.100, sa.1, ss.206-211, 2017 (SCI-Expanded)
- IV. **Determination of DNA in Certain Salvia Species by Capillary Gel Electrophoresis**
ÖNCÜ KAYA E. M., UYSAL Ü. D., ÖZTÜRK N., Cenkcı S., Tuncel M.
Journal of Liquid Chromatography and Related Technologies, cilt.38, sa.14, ss.1417-1425, 2015 (SCI-Expanded)
- V. **HPLC fluorescence determination of ochratoxin A utilizing a double internal standard and its application to poultry feed**
Tunçel M., ÖNCÜ KAYA E. M., UYSAL Ü. D., GÜRAY T.
Turkish Journal of Chemistry, cilt.39, sa.2, ss.372-381, 2015 (SCI-Expanded)
- VI. **DETERMINATION OF ZEARELENONE BY THE CAPILLARY ZONE ELECTROPHORESIS-UV DETECTION AND ITS APPLICATION TO POULTRY FEED AND CEREALS**
GÜRAY T., TUNÇEL M., UYSAL Ü. D., ÖNCÜ KAYA E. M.
JOURNAL OF LIQUID CHROMATOGRAPHY & RELATED TECHNOLOGIES, cilt.36, sa.10, ss.1366-1378, 2013 (SCI-Expanded)
- VII. **A Rapid Determination of Patulin Using Capillary Zone Electrophoresis and its Application to Analysis of Apple Juices**
GÜRAY T., TUNÇEL M., UYSAL Ü. D.
JOURNAL OF CHROMATOGRAPHIC SCIENCE, cilt.51, sa.4, ss.310-317, 2013 (SCI-Expanded)
- VIII. **Determination of Rosmarinic Acid by High-Performance Liquid Chromatography and Its Application to Certain Salvia Species and Rosemary**
ÖZTÜRK N., TUNÇEL M., UYSAL Ü. D., Oncu-Kaya E. M., KOYUNCU O.
FOOD ANALYTICAL METHODS, cilt.4, sa.3, ss.300-306, 2011 (SCI-Expanded)
- IX. **Rapid direct spectrophotometric determination of zirconium(IV) in alloys with 2,2 ',3,4-tetrahydroxy-3 '-sulpho-5 '-carboxyazobenzene reagent**
UYSAL Ü. D., Huseyinli A. A., GÜRAY T.
JOURNAL OF SCIENTIFIC & INDUSTRIAL RESEARCH, cilt.70, sa.1, ss.45-50, 2011 (SCI-Expanded)
- X. **Determination of Folic Acid by CE in Various Cultivated Variety of Lentils**
UYSAL Ü. D., Oncu-Kaya E. M., TUNÇEL M.

CHROMATOGRAPHIA, cilt.71, sa.7-8, ss.653-658, 2010 (SCI-Expanded)

XI. Separation of catechins and methylxanthines in tea samples by capillary electrochromatography

Uysal U. D., Aturki Z., Raggi M. A., Fanall S.

Journal of Separation Science, cilt.32, sa.7, ss.1002-1010, 2009 (SCI-Expanded)

XII. Time and temperature dependent microbiological and mycotoxin (ochratoxin-A) levels in boza

UYSAL Ü. D., ÖNCÜ E., BERİKTEN D., YILMAZ N., TUNCEL N. B., KIVANÇ M., Tuncel M.

INTERNATIONAL JOURNAL OF FOOD MICROBIOLOGY, cilt.130, sa.1, ss.43-48, 2009 (SCI-Expanded)

XIII. Capillary electrophoretic determination of citalopram in pharmaceutical tablets and serum

ŞATANA KARA H. E., UYSAL Ü. D., GÜNDEN GÖĞER N., Tuncel M.

CHROMATOGRAPHIA, cilt.64, sa.5-6, ss.317-320, 2006 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

I. BIOLOGICAL ACTIVITY DETERMINATION OF BLACK AND WHITE CHIA SEED EXTRACTS OBTAINED BY DIFFERENT EXTRACTION METHODS SİYAH VE BEYAZ CHIA TOHUMLARININ FARKLI YÖNTEMLERLE ELDE EDİLEN EKSTRELERİNİN BİYOLOJİK AKTİVİTE TAYİNİ

Dari Y., Yur S., ÖZEK G., Uysal Ü. D., ÖZEK T.

Ankara Üniversitesi Eczacılık Fakültesi Dergisi, cilt.46, sa.2, ss.277-290, 2022 (Scopus)