

Lect. AYŞENUR ÖZTÜRK ALTUNAY

Personal Information

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International Researcher IDs

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Education

Postgraduate, Sivas Cumhuriyet University, Fen Bilimleri Enstitüsü, Kimya, Turkey 2020 - 2022

Undergraduate, Sivas Cumhuriyet University, Fen Fakültesi, Biyokimya Bölümü, Turkey 2015 - 2020

Research Areas

Chemistry

Academic Positions

Lecturer, Sivas Cumhuriyet University, Yıldızeli Meslek Yüksekokulu, Tıbbi Hizmetler Ve Teknikler Bölümü, 2025 - Continues

Journal articles indexed in SCI, SSCI, and AHCI

- I. **Use of magnetic ionic liquid for selective extraction of proline from wine and honey samples**
Lanjwani M. F., FESLİYAN S., ELİK A., Altunay A., Tuzen M.
Food Chemistry, vol.473, 2025 (SCI-Expanded)
- II. **Optimization of vortex-assisted supramolecular solvent-based liquid liquid microextraction for the determination of mercury in real water and food samples**
Lanjwani M. F., ELİK A., Altunay A., Tuzen M., Haq H. U., Boczkaj G.
Journal of Food Composition and Analysis, vol.134, 2024 (SCI-Expanded)
- III. **A new ultrasound-assisted liquid-liquid microextraction method utilizing a switchable hydrophilicity solvent for spectrophotometric determination of nitrite in food samples**
ELİK A., Altunay A., Lanjwani M. F., Tuzen M.
Journal of Food Composition and Analysis, vol.119, 2023 (SCI-Expanded)
- IV. **Investigation of the applicability of fatty acid-based deep eutectic solvent based air assisted liquid liquid microextraction for the rapid determination and extraction of butylparaben in cosmetic products**
Altunay A., ELİK A.
Sustainable Chemistry and Pharmacy, vol.30, 2022 (SCI-Expanded)
- V. **A novel sonication assisted dispersive liquid-liquid microextraction method for methylparaben in cosmetic samples using deep eutectic solvent**
Altunay A., ELİK A.

Funded Projects

Öztürk Altunay A., Elik A., Project Supported by Higher Education Institutions, Kozmetik ürünlerinde paraben tayini için kemometrik optimizasyona dayalı yeni analitik yöntem, 2021 - 2022

Metrics

Publication: 5

Citation (Scopus): 38

H-Index (Scopus): 4

Non Academic Experience

Business Establishment Private, Ezel Kozmetik, AR-GE, Kalite Yönetim Müdürü