

## Arş. Gör. SEÇKİN FESLİYAN

### Kişisel Bilgiler

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### Eğitim Bilgileri

Doktora, Sivas Cumhuriyet Üniversitesi, Fen Fakültesi, Kimya Bölümü, Türkiye 2024 - Devam Ediyor

Yüksek Lisans, Sivas Cumhuriyet Üniversitesi, Fen Bilimleri Enstitüsü, Türkiye 2022 - 2024

Lisans, Manisa Celal Bayar Üniversitesi, Fen-Edebiyat Fakültesi, Kimya Bölümü, Türkiye 2016 - 2020

### Akademik Unvanlar / Görevler

Araştırma Görevlisi, Sivas Cumhuriyet Üniversitesi, Fen Fakültesi, Kimya Bölümü, 2022 - Devam Ediyor

### SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. Investigation of magnetic ionic liquids for selective and rapid extraction of gallic acid from complex samples using experimental, statistical modeling and density functional theory studies**  
FESLİYAN S., Maslov M. M., Sanaullah S., ALTUNAY N., BATIR G. G.  
Food Chemistry, cilt.460, 2024 (SCI-Expanded)
- II. A deep eutectic solvent-based microextraction method for the extraction of Erythrosine from complex samples: statistical approach**  
FESLİYAN S., ELİK A.  
Journal of Food Composition and Analysis, cilt.135, 2024 (SCI-Expanded)
- III. Deep eutectic solvent-based sonication assisted dispersive liquid-liquid microextraction using Box-Behnken optimization for the determination of patent blue V in food and drug samples**  
Demir A., FESLİYAN S., ALTUNAY N., SOYLAK M.  
Journal of Food Composition and Analysis, cilt.135, 2024 (SCI-Expanded)
- IV. Investigation of ternary hydrophobic magnetic deep eutectic solvents for the selective extraction of acrylamide from processed food samples: Ultrasonic-assisted dispersive liquid-liquid microextraction and chemometric optimization**  
ELİK A., Ul Haq H., FESLİYAN S., ALTUNAY N.  
Journal of Molecular Liquids, cilt.411, 2024 (SCI-Expanded)
- V. Magnetic hydrophobic deep eutectic solvents for orbital shaker-assisted dispersive liquid-liquid microextraction (MAGDES-OS-DLLME) - Determination of nickel and copper in food and water samples by FAAS**  
ELİK A., Haq H. U., Boczkaj G., FESLİYAN S., Ablak Ö., ALTUNAY N.  
Journal of Food Composition and Analysis, cilt.125, 2024 (SCI-Expanded)

VI. **An air-assisted dispersive liquid phase microextraction method based on a hydrophobic magnetic deep eutectic solvent for the extraction and preconcentration of melamine from milk and milk-based products**

ELİK A., FESLİYAN S., GÜRSOY N., Haq H. U., Castro-Muñoz R., ALTUNAY N.

Food Chemistry, cilt.426, 2023 (SCI-Expanded)

## **Metrikler**

Yayın: 7

Atıf (Scopus): 20

H-İndeks (Scopus): 2