

Kişisel Bilgiler

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SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Maximizing detection sensitivity of levofloxacin and tryptophan in dairy products: a carbon-based electrochemical sensor incorporating Ti₃AlC₂ MAX phase and activated nanodiamonds**
Kholafazadehastamal G., KHAN M., SOYLAK M., ERK N.
Carbon Letters, cilt.34, sa.3, ss.929-940, 2024 (SCI-Expanded)
- II. **Ultraviolet Photodegradation of Ciprofloxacin Using Zinc Oxide and Iron-Doped Zinc Oxide (Fe-ZnO) Nanoparticles (NPs): Kinetic and Isotherm Measurements**
Tasleem F., Manzoor S., Tasleem S., Khan M., Khan S. A., Nishan U., Sabir N., Khan A. A., Imran M., Badshah A., et al.
ANALYTICAL LETTERS, 2024 (SCI-Expanded)
- III. **Microextraction/Extraction Procedures for Aluminum in Food and Environmental Samples: A Review**
KHAN M., Akhtar F., Badshah A., ALOthman Z. A., Soylak M.
ANALYTICAL LETTERS, 2024 (SCI-Expanded)
- IV. **Magnetic Adsorbent Decorated with Poly(N-Isopropylacrylamide) (PNIPAM) Brushes for the Vortex-Assisted Solid Phase Extraction (VASPE) of Lead in Water, Cigarettes and Soil with High-Resolution Continuum Source Flame Atomic Absorption Spectrometry (HR-CS FAAS) Detection**
KHAN M., Alosmanov R., Wolski K., Zapotoczny S., SOYLAK M.
Analytical Letters, cilt.57, sa.3, ss.327-341, 2024 (SCI-Expanded)
- V. **Metal organic framework composite (Ti₃AlC₂ @ZIF-67) for vortex assisted solid phase extraction of lead from water and food samples**
KORI A. H., KHAN M., Soylak M.
JOURNAL OF FOOD COMPOSITION AND ANALYSIS, cilt.125, 2024 (SCI-Expanded)
- VI. **Supramolecular solvent based liquid-liquid microextraction and preconcentration of aluminum in water and biological samples**
Kori A. H., KHAN M., SOYLAK M.
Journal of the Iranian Chemical Society, cilt.20, sa.10, ss.2579-2586, 2023 (SCI-Expanded)
- VII. **Switchable hydrophilicity solvent based microextraction of mercury from water, fish and hair samples before its spectrophotometric detection**
SOYLAK M., Ahmed H. E. H., KHAN M.
Sustainable Chemistry and Pharmacy, cilt.32, 2023 (SCI-Expanded)
- VIII. **Ti₃AlC₂ max phase- graphene oxide (GO) nanocomposite for selective solid phase microextraction of palladium in environmental samples and medical appliances prior to its detection with high-resolution continuum source flame atomic absorption spectrometry (HR-CS-FAAS)**
KHAN M., SOYLAK M.
Microchemical Journal, cilt.185, 2023 (SCI-Expanded)
- IX. **Deep Eutectic Solvent Based Liquid-Liquid Microextraction of Mercury in Water, Hair and Fish with Spectrophotometric Determination: A Green Protocol**
KHAN M., Soylak M.
ANALYTICAL LETTERS, cilt.56, sa.7, ss.1161-1173, 2023 (SCI-Expanded)
- X. **Fe₃O₄-Ti₃AlC₂ max phase impregnated with 2-(5-Bromo-2-pyridylazo-5-(diethylamino) phenol for**

magnetic solid phase extraction of Cadmium, lead and cobalt from water and food samples

KHAN M., ÖZALP Ö., Khan M., SOYLAK M.

Journal of Molecular Liquids, cilt.368, 2022 (SCI-Expanded)

- XI. **Photocatalytic assessed adsorptive removal of tinidazole from aqueous environment using reduced magnetic graphene oxide-bismuth oxychloride and its silver composite**

Sohani S., Ara B., Khan H., Gul K., Khan M.

ENVIRONMENTAL RESEARCH, cilt.215, 2022 (SCI-Expanded)

Metrikler

Yayın: 11

Atıf (Scopus): 2

H-İndeks (Scopus): 1