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Kişisel Bilgiler

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Eğitim Bilgileri

Post Doktora, Erciyes Üniversitesi, Fen Fakültesi, Kimya , Türkiye 2020 - Devam Ediyor

Bütünleşik Doktora, University of Sindh Jamshoro, Science, National Center of Excellence in Analytical Chemistry

University of Sindh, Pakistan 2016 - 2020

Yüksek Lisans, University of Sindh Jamshoro, Science, National Center of Excellence in Analytical Chemistry , Pakistan 2013 - 2016

Lisans, Science, Dr. MA Kazi Institute of Chemistry, Pakistan 2010 - 2011

Yaptığı Tezler

Bütünleşik Doktora, SYNTHESIS, CHARACTERIZATION AND APPLICATIONS OF MOLECULAR AND ION IMPRINTED POLYMER, University of Sindh , Science, National Center of Excellence in Analytical Chemistry , 2020

Yüksek Lisans, Application of Gold Nanoparticles for the Sensing of Anti-Cancer Drugs, University of Sindh Jamshoro, Science, National Center of Excellence in Analytical Chemistry , 2016

Akademik Unvanlar / Görevler

Diğer, University of Sindh of Sindh , Science, National Center of Excellence in Analytical Chemistry , 2016 - 2020

Araştırmacı, University of Sindh, Science, National Center of Excellence in Analytical Chemistry, 2013 - 2016

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **New Trend in the Extraction of Pesticides from the Environmental and Food Samples Applying Microextraction Based Green Chemistry Scenario: A Review**
JAGIRANI M. S. , ÖZALP Ö., SOYLAK M.
CRITICAL REVIEWS IN ANALYTICAL CHEMISTRY, 2021 (SCI İndekslerine Giren Dergi)
- II. **Fabrication of cadmium tagged novel ion imprinted polymer for detoxification of the toxic Cd²⁺ ion from aqueous environment**
JAGIRANI M. S. , Balouch A., Mahesar S. A. , Kumar A., Baloch A. R. , Abdullah A., Bhangar M. I.
MICROCHEMICAL JOURNAL, cilt.158, 2020 (SCI İndekslerine Giren Dergi)
- III. **A selective and sensitive procedure for magnetic solid-phase microextraction of lead(II) on magnetic cellulose nanoparticles from environmental samples prior to its flame atomic absorption spectrometric detection**
JAGIRANI M. S. , UZCAN F., SOYLAK M.
Journal of the Iranian Chemical Society, 2020 (SCI Expanded İndekslerine Giren Dergi)

Atıflar

Toplam Atıf Sayısı (WOS):2

h-indeksi (WOS):1