Lect. HÜSEYİN ALP

Personal Information

Email: huseyin.alp@cbu.edu.tr
Web: https://avesis.mcbu.edu.tr/huseyin.alp

International Researcher IDs
ORCID: 0000-0003-2524-2375
ScopusID: 23026712000
Yoksis Researcher ID: 316069

Education

Doctorate, Manisa Celal Bayar University, Turkey 2019 - Present
Postgraduate, Dicle University, Turkey 2004 - 2006
Undergraduate, Dicle University, Turkey 1999 - 2004

Foreign Languages

English

Dissertations

Postgraduate, 2-aminotiyofenol ile dialdehitlerden schiff bazlarının sentezi ve geçiş metalleri ile komplekslerinin eldesi, karakterizasyonu ve ekstraksiyonunda uygulamaları, Dicle University, 2006

Research Areas

Avesis Research Areas: Chemistry of Aromatic Compounds, Chemistry of Heterocyclic Compounds, Chemistry of Hydrocarbons
WoS Research Areas: Chemistry Multidisciplinary, Spectroscopy, Chemistry Organic
Scopus Research Areas: Multidisciplinary

Academic Positions

Lecturer, Manisa Celal Bayar University, Akhisar Meslek Yüksekokulu, Kimya Ve Kimyasal İşleme Teknolojileri, 2020 - Present

Academic and Administrative Experience

Assistant Director of Vocational School, Manisa Celal Bayar University, Akhisar Meslek Yüksekokulu, Kimya Ve Kimyasal İşleme Teknolojileri, 2024 - Present

Articles

I. **Phenolic Compounds, Fatty Acid Contents, and Antibacterial Properties of Ozonated and Non-Ozonated Tobacco Seed Oils**
Yemiş F., Alp H., Ay E., Tepe M., Ay K.
Ozone: Science and Engineering, vol.46, no.6, pp.592-607, 2024 (SCI-Expanded, Scopus)

II. **Synthesis of 5-fluorouracil dimer containing 2-amino-thiazole group via click reaction 2-amino-tiyazol grubu içeren 5-florourasil dimerinin klik tepkimesi yoluyla sentezi**
Öztürkoğlu G., Ay E., Alp H., Ay K.
El-Cezeri Journal of Science and Engineering, vol.8, no.1, pp.315-332, 2021 (Scopus, TRDizin)

III. **Photochemical reactions of $M(CO)_5THF$ (M = Cr, Mo, W) with thio Schiff bases**
KARAHAN GÜLBAY S., KÖSE P., SUBAŞI E., Alp H., TEMEL H.
TRANSITION METAL CHEMISTRY, vol.33, no.7, pp.849-854, 2008 (SCI-Expanded, Scopus)

IV. **Spectroscopic and extraction studies of new transition metal complexes with *N,N'*-bis(2-aminothiophenol)-1, 4-*bis*(2-carboxaldehydephenoxy)butane**
TEMEL H., Alp H., Ilhan S., Ziyadanogullari B.
JOURNAL OF COORDINATION CHEMISTRY, vol.61, no.7, pp.1146-1156, 2008 (SCI-Expanded, Scopus)

V. **Synthesis, electrochemistry and *in situ* spectroelectrochemistry of a new Co(III) thio Schiff-base complex with *N,N'*-bis(2-aminothiophenol)-1,4-bis(carboxylidene phenoxy)butane**
Yılmaz İ., TEMEL H., Alp H.
POLYHEDRON, vol.27, no.1, pp.125-132, 2008 (SCI-Expanded, Scopus)

VI. **Spectroscopic and electrochemical studies of transition metal complexes with *N,N'*-bis(2-aminothiophenol)-1,7-bis(2-formylphenyl)-1,4,7-trioxaheptane and structure effects on extractability of ligand towards some divalent cations**
TEMEL H., Alp H., Ilhan S., Ziyadanogullari B., Yılmaz İ.
MONATSHEFTE FUR CHEMIE, vol.138, no.12, pp.1199-1209, 2007 (SCI-Expanded, Scopus)

VII. **Synthesis, spectroscopic and electrochemical studies of novel transition metal complexes with N,N′-bis(2-hydroxynaphthalin-1-carbaldehydene)-1,3-bis-(*o*-aminophenoxy)propane**
TEMEL H., Ilhan S., Aslanoglu M., Alp H.
INDIAN JOURNAL OF CHEMISTRY SECTION A-INORGANIC BIO-INORGANIC PHYSICAL THEORETICAL & ANALYTICAL CHEMISTRY, vol.46, no.7, pp.1109-1112, 2007 (SCI-Expanded, Scopus)

Funded Projects

AY K., ALP H., Project Supported by Higher Education Institutions, BAP PhD, 1,4-Disübstitüe-1,2,3-Triazol Köprülü ß-D-Ribonükleozitlerin ve 2-Deoksi-2-Fluoro-ß-D-Arabinonükleozitlerin Sentezi, 2022 - 2025

Metrics

Publication: 10
Citation (WoS): 118
Citation (Scopus): 80
H-Index (WoS): 5
H-Index (Scopus): 2