

Kişisel Bilgiler

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Uluslararası Araştırmacı ID'leri

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Yoksis Araştırmacı ID: 301668

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Gabriel-Cromwell aziridination of amino sugars; chiral ferrocenoyl-aziridinyl sugar synthesis and their biological evaluation**
Sert M., Işıl Ö., Yaglioglu A. S., BULUT A.
Carbohydrate Research, cilt.509, 2021 (SCI-Expanded)
- II. **Synthesis and biological evaluation of novel urea, thiourea and squaramide diastereomers possessing sugar backbone**
Işıl Ö., BULUT A., Sahin Yaglioglu A., Demirtaş İ., Arat E., Türk M.
Carbohydrate Research, cilt.492, 2020 (SCI-Expanded)
- III. **Crystal structure of dimethylammonium bis(naphthalene-2,3-diolato)borate, C₂₂H₂₀BN₄**
Tombul M., Güven K., BULUT A., Svoboda I., Fuess H.
Zeitschrift fur Kristallographie - New Crystal Structures, cilt.233, sa.2, ss.247-249, 2018 (SCI-Expanded)
- IV. **Synthesis, characterization and radical polymerization of novel furan substituted acrylamide**
Tombul M., BULUT A., Ünver H.
Asian Journal of Chemistry, cilt.29, sa.2, ss.457-460, 2017 (SCI-Expanded)
- V. **Synthesis and biological activity of ferrocenyl furoyl derivatives**
Tombul M., BULUT A., Türk M., Uçar B., Işıl Ö.
Inorganic and Nano-Metal Chemistry, cilt.47, sa.6, ss.865-869, 2017 (SCI-Expanded)
- VI. **Chiral phosphine oxide aziridinyl phosphonate as a Lewis base catalyst for enantioselective allylsilane addition to aldehydes**
DOĞAN Ö., BULUT A., Tecimer M. A.
Tetrahedron Asymmetry, cilt.26, sa.17, ss.966-969, 2015 (SCI-Expanded)
- VII. **Non-acidic mediated friedel-craft reaction of thiophene using EtAlCl₂**
Ünver H., Biyikoglu M., BULUT A.
Asian Journal of Chemistry, cilt.25, sa.15, ss.8772-8774, 2013 (SCI-Expanded)
- VIII. **Pyrolysis of table sugar**
BULUT A., Karagöz S.
The Scientific World Journal, cilt.2013, 2013 (SCI-Expanded)
- IX. **Copper-catalyzed asymmetric conjugate addition of diethylzinc to substituted chalcones using a chiral phosphine ligand**
DOĞAN Ö., BULUT A., Polat S., Ali Tecimer M.
Tetrahedron Asymmetry, cilt.22, sa.16-17, ss.1601-1604, 2011 (SCI-Expanded)
- X. **Alkyl lewis acid catalyzed syntheses of dicarbonyl ferrocenes**
Tombul M., Gemici S., BULUT A.

Asian Journal of Chemistry, cilt.22, sa.9, ss.7070-7074, 2010 (SCI-Expanded)

- XI. **Application of FAM ligands in the metal-promoted catalytic enantioselective synthesis of organic compounds**
DOĞAN Ö., Garner P. P., BULUT A.
Turkish Journal of Chemistry, cilt.33, sa.4, ss.443-448, 2009 (SCI-Expanded)
- XII. **Catalytic asymmetric nitroaldol (Henry) reaction with a zinc-fam catalyst**
BULUT A., Asian A., DOĞAN Ö.
Journal of Organic Chemistry, cilt.73, sa.18, ss.7373-7375, 2008 (SCI-Expanded)
- XIII. **1,4-Diferrocenylbutane-1,4-dione**
Tombul M., BULUT A., Güven K., Büyükgüngör O.
Acta Crystallographica Section E: Structure Reports Online, cilt.64, sa.3, 2008 (SCI-Expanded)
- XIV. **Catalytic enantioselective addition of diethylzinc to aldehydes using aziridine based chiral ligands**
BULUT A., Aslan A., Izgü E. Ç., DOĞAN Ö.
Tetrahedron Asymmetry, cilt.18, sa.8, ss.1013-1016, 2007 (SCI-Expanded)
- XV. **New zinc(II)-based catalyst for asymmetric azomethine ylide cycloaddition reactions**
DOĞAN Ö., Koyuncu H., Garner P., BULUT A., Youngs W. J., Panzner M.
Organic Letters, cilt.8, sa.21, ss.4687-4690, 2006 (SCI-Expanded)
- XVI. **Synthesis of new ferrocenyl-substituted aziridines via the Gabriel-Cromwell reaction**
DOĞAN Ö., Zeytinci S., BULUT A.
Synthetic Communications, cilt.35, sa.8, ss.1067-1076, 2005 (SCI-Expanded)
- XVII. **Crystal structure of 1-ferrocenyl-(3-methyl-1-phenylaziridin-2-yl)-methanone, (C₅H₅)Fe(C₁₆H₁₆NO)**
BULUT A., Guven K., DOĞAN Ö., Zeytinci S.
Zeitschrift fur Kristallographie - New Crystal Structures, cilt.220, sa.1-4, ss.355-356, 2005 (SCI-Expanded)
- XVIII. **Efficient synthesis of ferrocenylenones by Friedel-Crafts acylation with EtAlCl₂-Me₃Al**
DOĞAN Ö., Şenol V., Zeytinci S., Koyuncu H., BULUT A.
Journal of Organometallic Chemistry, cilt.690, sa.2, ss.430-434, 2005 (SCI-Expanded)
- XIX. **Crystal structure of 1-ferrocenyl-(3-methyl-1-phenyl-aziridin-2-yl)- methanone, (C₅H₅)Fe(C₁₆H₁₆NO)**
BULUT A., Guven K., DOĞAN Ö., Zeytinci S.
Zeitschrift fur Kristallographie - New Crystal Structures, cilt.220, sa.3, ss.335-336, 2005 (SCI-Expanded)
- XX. **Preparation and application of spacer-arm-attached poly(hydroxyethyl methacrylate-co-glycidyl methacrylate) films for urease immobilisation**
Bayramoglu G., Altinok H., BULUT A., DENİZLİ A., Arica M. Y.
Reactive and Functional Polymers, cilt.56, sa.2, ss.111-121, 2003 (SCI-Expanded)
- XXI. **Covalent immobilisation of invertase onto a reactive film composed of 2-hydroxyethyl methacrylate and glycidyl methacrylate: Properties and application in a continuous flow system**
Bayramoğlu G., Akgöl S., BULUT A., DENİZLİ A., Arica M. Y.
Biochemical Engineering Journal, cilt.14, sa.2, ss.117-126, 2003 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Synthesis and Crystal Structure Determination of a Dimeric Complex of Dimethylammoniumbis(p-tert-butylcatecholato) borate**
TOMBUL M., BIYIKOĞLU M., BULUT A., GÜVEN K., IŞILAR Ö.
X-ray Structure Analysis Online, cilt.36, sa.1, ss.27-29, 2020 (ESCI)

Metrikler

Yayın: 22

Atıf (WoS): 438

Atıf (Scopus): 454

H-İndeks (WoS): 8

H-İndeks (Scopus): 8