

Res. Asst. Sefa UÇAR

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Biography

Sefa Uçar was born in Erzurum, Turkey in 1990 and obtained his B.Sc. and M.Sc. degree from the Department of Chemistry at Atatürk University in 2013 and 2015, respectively. In May 2018, he was appointed as Research assistant at Atatürk University. He is going on his Ph.D. under the supervision of Professor Arif Daştan at same University.

Education Information

Doctorate, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Kimya / Organik Kimya, Turkey 2015 - Continues

Foreign Languages

English, B1 Intermediate

Certificates, Courses and Trainings

Occupational Health and Safety, C sınıfı iş güvenliği sertifikası, Atatürk üniversitesi, 2014

Dissertations

Postgraduate, Diazanaftalinlerin İndirgenmesi ve Brominasyonu, Atatürk Üniversitesi, Fen Bilimleri, Kimya / Organik Kimya, 2015

Research Areas

Chemistry, Organic Chemistry, Chemistry of Heterocyclic Compounds, Natural Sciences

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Recent Advances in the Transition-Metal-Free Arylation of Hetero-arenes**
UÇAR S., DAŞTAN A.
SYNTHESIS-STUTTGART, 2021 (Journal Indexed in SCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Reduction and Bromination of the Phenazine**
BUDAK S., UÇAR S., DAŞTAN A.
OrgChemTR4, 4 - 07 October 2018
- II. **One-pot Synthesis of Diazanaphthalene Dimers via C-HSubstitution**
UÇAR S., DAŞTAN A.
(OrgChemTR-4), Antalya, Turkey, 4 - 07 October 2018, pp.201-203
- III. **Effective Synthesis of New Brominated Symmetrical Naphthyridines**
EŞSİZ S., UÇAR S., DALKILIÇ E., DAŞTAN A.
OrgChemTR4, 4 - 07 October 2018
- IV. **Bromination of the Dibenzosuberone**
BUDAK G., KOCAK R., UÇAR S., DAŞTAN A.
OrgChem-TR, Antalya, Turkey, 4 - 07 October 2018, pp.149-150
- V. **NEW AND EFFICIENT SYNTHESIS OF BROMINATED DIAZANAPHTHALENE DERIVATIVES: KEY COMPOUNDS FOR STRONGLY BIOLOGICALY ACTIVE DERIVATIVES**
UÇAR S., EŞSİZ S., DALKILIÇ E., DAŞTAN A.
1. International Turkic World Conference on Chemical Sciences and Technologies, 27 October - 01 November 2015

Citations

Total Citations (WOS):7

h-index (WOS):2