

Res. Asst. TURGAY MUTLU

Personal Information

Email: turgaymutlu@ktu.edu.tr

International Researcher IDs

ORCID: 0000-0002-3402-0283

Publons / Web Of Science ResearcherID: AAT-1251-2020

Yoksis Researcher ID: 265263

Education Information

Dental Specialty, Karadeniz Technical University, Diş Hekimliği Fakültesi, Periodontoloji Anabilim Dalı, Turkey 2017 - Continues

Foreign Languages

English, B1 Intermediate

Research Areas

Health Sciences, Dentistry, Clinical Sciences, Periodontology

Academic Titles / Tasks

Research Assistant, Karadeniz Technical University, Diş Hekimliği Fakültesi, Periodontoloji Anabilim Dalı, 2017 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Effects of Zinc Borate and Fly Ash on the Mechanical and Tribological Characteristics of Brake Friction Materials**
ÖZTÜRK B., MUTLU T.
TRIBOLOGY TRANSACTIONS, vol.59, no.4, pp.622-631, 2016 (SCI-Expanded)
- II. **Synthesis of some 4,5-dihydro-1H-1,2,4-triazolo-5-ones**
YUKSEK H., Bahceci S., OCAK Z., ALKAN M. Z., ERMIS B., MUTLU T., OCAK M., OZDEMIR M.
INDIAN JOURNAL OF HETEROCYCLIC CHEMISTRY, vol.13, no.4, pp.369-372, 2004 (SCI-Expanded)

Articles Published in Other Journals

- I. **Synthesis and Determination of Acid Dissociation Constants of Some New 4,5-Dihydro-1H-1,2,4-Triazol-5-one Derivatives**
YÜKSEK H., BAHÇECİ Ş., OCAK Z., ÖZDEMİR M., OCAK M., ERMIŞ B., MUTLU T.

- Asian J. Chem., vol.17, no.1, pp.195-201, 2005 (Peer-Reviewed Journal)
- II. **Synthesis of Some 4,5-Dihydro-1H-1,2,4-triazol-5-ones**
YÜKSEK H., BAHÇECİ Ş., OCAK Z., ALKAN M. Z., ERMİŞ B., MUTLU T., OCAK M.
Indian J. Heterocy. Ch., no.13, pp.369-372, 2004 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Bazı 4-(3-Metoksibenzilidenamino)- 4,5-dihidro-1H-1,2,4-triazol-5-on ve N-Asetil Türevlerinin Sentezi**
YÜKSEK H., MUTLU T., ERMİŞ B., BAHÇECİ Ş.
XIV. Ulusal Kimya Kongresi, Diyarbakır, Turkey, 3 - 05 May 2000, pp.552

Metrics

Publication: 5
Citation (WoS): 38
Citation (Scopus): 36
H-Index (WoS): 2
H-Index (Scopus): 2