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Education Information

Undergraduate, Hacettepe University, Fen Fakültesi, Biyoloji, Turkey 1988 - 1993

Foreign Languages

English, C1 Advanced

Research Areas

Life Sciences, Animal Biology, Systematic Zoology, Natural Sciences

Refereed Congress / Symposium Publications in Proceedings

- I. **Proteomic and spectroscopic characterization of the venom structure of *Thoracobombus* (*Hymenoptera: Apidae, Bombus*)**
BARKAN N. P., ÖZEL DEMİRALP F. D., AYTEKİN A. M.
European Biotechnology Conference, Latvia, 5 - 07 May 2016, vol.231
- II. **Nest structure of *Vespa crabro* Linnaeus 1758 *Hymenoptera Vespidae Vespinae* in Turkey**
Daşer B., BARKAN N. P., ÖZENİRLER Ç., SORKUN K., AYTEKİN A. M.
44th APIMONDIA International Apicultural Congress, 13 - 19 September 2015
- III. **Characterization of Nest Structure and Foraging Behavior of *Xylocopa iris* Christ 1791 *Hymenoptera Apoidea Apidae***
Daşer B., ÖZENİRLER Ç., ÖZGİŞİ K., BARKAN N. P., DİKMEN F., SORKUN K., AYTEKİN A. M.
44th APIMONDIA International Apicultural Congress, 13 - 19 September 2015
- IV. **Foraging activity of commercial *Bombus terrestris* L and *Apis mellifera* L colonies on some cultivars of *Carthamus tinctorius* L in caged conditions**
SORKUN K., ÖZENİRLER Ç., AYTEKİN A. M.
44th Apimondia International Apicultural Congress, 15 - 19 September 2015
- V. **Elliptic Fourier Analysis on the Shape Variation of Bracts in Subspecies of *Teucrium chamaedrys* L. (*Lamiaceae*) from Turkey. Biosystematics**
TÖRE D., ÖZENİRLER Ç., ÖZÜDOĞRU B., ERİK S., AYTEKİN A. M.
Biosystematics, 21 February - 27 March 2011

Supported Projects

AYTEKİN A. M., Project Supported by Higher Education Institutions, TÜRKİYE'DE TEHDİT ALTINDA OLAN ARI TÜRLERİNİN TESPİTİ ve BUNLARIN POLİNATÖR OLARAK ETKİLERİNİN İNCELENMESİ, 2014 - 2016

AYTEKİN A. M., Project Supported by Higher Education Institutions, Bombus (s.l.) içerisinde yer alan farklı türlerin venom içeriklerinin temel proteomik stratejilerle değerlendirilmesi, 2013 - 2016

Metrics

Publication: 15

Citation (WoS): 169

Citation (Scopus): 1

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H-Index (Scopus): 1