

## Lect. PhD ALİ MURAT KESER

### Personal Information

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### International Researcher IDs

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Publons / Web Of Science ResearcherID: KGK-6661-2024

ScopusID: 57191256362

Yoksis Researcher ID: 338871

### Education Information

Doctorate, Ankara University, Fen Bilimleri Enstitüsü, Turkey 2014 - 2020

Postgraduate, Van Yüzüncü Yıl University, Fen Bilimleri Enstitüsü, Biyoloji (YL) (Tezli), Turkey 2008 - 2011

Undergraduate, Van Yüzüncü Yıl University, Fen Fakültesi, Biyoloji Bölümü, Turkey 2004 - 2008

### Dissertations

Doctorate, Nadir ve dar yayılışlı Muscari adilii M.B. Güner & H. Duman, Verbascum gypsicola Vural & Aydoğdu ve Kalidium wagenitzii (Aellen) Freitag & G. Kadereit endemik bitki türlerinin ISSR teknigi ile genetik çeşitliliğinin koruma amaçlı belirlenmesi, Ankara University, Fen Bilimleri Enstitüsü, 2020

Postgraduate, Karz (Garez) dağı (Tatvan-Bitlis) florası, Van Yüzüncü Yıl University, 2011

### Research Areas

Agricultural Sciences, Natural Sciences

### Academic Titles / Tasks

Lecturer PhD, Hakkari University, Yüksekova Meslek Yüksekokulu, Bitkisel Ve Hayvansal Üretim Bölümü, 2024 - Continues

### Courses

Bilgiyasar, Associate Degree, 2024 - 2025

Botanik, Associate Degree, 2024 - 2025

### Published journal articles indexed by SCI, SSCI, and AHCI

- I. Assessment of conservation status of *Ferula huber-morathii*: association with population genetic structure and regional climate

- KESER A. M., Demir İ.  
Nordic Journal of Botany, 2024 (SCI-Expanded)
- II. **The assessment of genetic diversity and population structure of *Verbascum gypsicola* by ISSR markers for conservation purposes**  
KESER A. M., YAPRAK A. E.  
Nordic Journal of Botany, vol.2023, no.2, 2023 (SCI-Expanded)
- III. **Determination of the genetic diversity, population structure, and some ecological preferences of the endemic *Muscari adilii***  
KESER A. M., YAPRAK A. E., TUĞ G. N.  
Turkish Journal of Botany, vol.47, no.5, pp.353-362, 2023 (SCI-Expanded)
- IV. **An aeropalynological survey in the city of Van, a high altitudinal region, East Anatolia-Turkey**  
BIÇAKÇI A., TOSUNOĞLU A., Altunoğlu M. K., Saatcioglu G., Keser A. M., Özgökçe F.  
Aerobiologia, vol.33, no.1, pp.93-108, 2017 (SCI-Expanded)

## Articles Published in Other Journals

- I. **Reclassifying the Threat Categories of Two Rare Plant Species Endemic to Central Anatolia**  
Ayyıldız G., Yıldırım M., Keser A. M., Yaprak A. E., Tuğ G. N.  
Hacettepe Journal of Biology and Chemistry, vol.52, no.2, pp.85-95, 2024 (Peer-Reviewed Journal)
- II. **Characteristic Features of Kolludere Valley (Bitlis-Hizan) Honey**  
Demir I., KESER A. M., Altunoğlu M. K., Akpinar S., Akdoğan G. E.  
ERCIŞ (VAN) İLÇESİ İÇME SULARININ SU KALITESİ ÖZELLİKLERİ, vol.34, no.1, pp.24-35, 2024 (Scopus)
- III. **CONSERVATION STATUS OF THREE RARE AND ENDEMIC SPECIES FROM TURKEY (*Kalidium wagenitzii*, *Muscari adilii* & *Verbascum gypsicola*)**  
KESER A. M., AYYILDIZ G., YILDIRIM M., YAPRAK A. E., TUĞ G. N.  
Trakya University Journal of Natural Sciences, vol.21, no.2, pp.151-157, 2020 (ESCI)
- IV. **REASSESSMENT OF IUCN THREAT CATEGORY FOR LOCAL ENDEMIC *CAMPANULA DAMBOLDTIANA* FROM ANKARA, TURKEY**  
AYYILDIZ G., YILDIRIM M., KESER A. M., YAPRAK A. E., TUĞ G. N.  
Communications / Faculty of Sciences University of Ankara Series C: Biology and Geological Engineering and Geophysical Engineering, vol.29, no.1, pp.148-160, 2020 (Peer-Reviewed Journal)
- V. **The Flora of Karz (Garez) Mountain (Tatvan, Bitlis/ Turkey)**  
Keser A. M., Özgökçe F.  
BIOLOGICAL DIVERSITY AND CONSERVATION, vol.12, 2019 (Peer-Reviewed Journal)
- VI. **Current Population Sizes, Distribution Areas and Re-Evaluated IUCN Categories of Rare and Endemic Species from Central Anatolia, Turkey: *Salsola grandis*, *Scutellaria yildirimlii* and *Sideritis gulendamii***  
Yıldırım M., Ayyıldız G., Keser A. M., Tuğ G. N., Yaprak A. E.  
BIOLOGICAL DIVERSITY AND CONSERVATION, vol.12, no.2, pp.151-160, 2019 (Peer-Reviewed Journal)

## Supported Projects

- Keser A. M., Demir İ., Project Supported by Higher Education Institutions, Endemik, Nadir ve Dar Yayılışlı *Ferula huber-morathii* Peşmen Bitki Türünün ISSR Tekniği ile Genetik Çeşitliliğinin Koruma Amaçlı Belirlenmesi, 2021 - 2022
- Keser A. M., Yaprak A. E., Project Supported by Higher Education Institutions, Nadir ve Dar Yayılışlı *Muscari adilii* M.B. Güner & H. Duman, *Verbascum gypsicola* Vural & Aydoğdu ve *Kalidium wagenitzii* (Aellen) Freitag & G. Kadereit Endemik Bitki Türlerinin ISSR Tekniği ile Genetik Çeşitliliğinin Koruma Amaçlı Belirlenmesi, 2018 - 2020
- Altunoğlu M. K., Özgökçe F., Bıçakçı A., TUBITAK Project, VAN, ERZURUM, MALATYA VE GAZİANTEP İLLERİ HAVASINDAKİ ALLERJENİK POLENLER, 2009 - 2012
- Keser A. M., Özgökçe F., Project Supported by Higher Education Institutions, Karz (Garez) Dağı (Bitlis) Florası, 2010 -

2011

## Metrics

Publication: 10

Citation (WoS): 29

Citation (Scopus): 28

H-Index (WoS): 3

H-Index (Scopus): 3