

Lect. PhD ADELEH RASHİDİ

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Education Information

Doctorate, Hacettepe University, Mühendislik Fakültesi, Çevre Mühendisliği Bölümü, Turkey 2011 - 2018

Foreign Languages

Azerbaijani, C2 Mastery

English, C2 Mastery

Persian, C2 Mastery

Dissertations

Doctorate, Havadan GÜBRE OLUŞTURULMASI, Hacettepe University, Mühendislik Fakültesi, Çevre Mühendisliği Bölümü, 2018

Postgraduate, A Study on Relationships Between Soil Physical and Chemical Characteristics in Natural Regeneration of *Atriplex verrucifera* in the East Coast of Urmieh Lake, Gorgan Tarım ve Doğal Kaynaklar Bilimler Üniversitesi, environmental and natural resource engineering, 2007

Research Areas

Environmental Engineering, Engineering and Technology

Academic Titles / Tasks

Lecturer PhD, Hacettepe University, Mühendislik Fakültesi, Çevre Mühendisliği Bölümü, 2020 - Continues

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

I. **The effect of Saharan dust on the copper uptake by Lemna minor**

Rashidi A., Saydam A. C.

Archives Of Environmental Protection, vol.45, pp.84-91, 2019 (Journal Indexed in SCI Expanded)

Articles Published in Other Journals

I. **Journal of Multidisciplinary Engineering Science and Technology**

Rashidi A.

Journal of Multidisciplinary Engineering Science and Technology, vol.4, pp.32-42, 2017 (Journal Indexed in ESCI)

Refereed Congress / Symposium Publications in Proceedings

I. **Üremiye Gölünüm Kıyılarındaki Endemik Atriplex Verrucifera Türünün Üzerine Bir Çalışma.**

Rashidi A.

INTERNATIONAL CONGRESS ON SCIENCES AND ENGINEERING FOR SUSTAINABILITY, Turkey, Istanbul, İstanbul, Turkey, 16 - 18 April 2021, vol.0, pp.34-36

II. **Aksaray'da Yetişen Endemik Centaurea Tuzgoluensis Türünün Koruma Stratejisi Üzerine Bir Çalışma**

Rashidi A.

10th International Ecology Symposium, Bursa, Turkey, 26 - 28 November 2020, vol.10, pp.84-85

III. **Eutrophication and Its Some Relationships Between Desert Dusts**

Rashidi A.

publication descriptionThe 8th International Scientific Research Congress (UBAK) Science and Engineering publication description, Çorum, Turkey, 22 - 23 August 2020, pp.188-195

IV. **Lemna minor'un Bakır Kirliliğinde Kullanımı: Atmosferik Toz İlişkisi.**

Rashidi A.

12. Ulusal Çevre Mühendisliği Kongresi , Ankara, Turkey, 5 - 07 October 2017, vol.9786050110623, pp.93-95

V. **The Contents of Heavy Metals (Cr, Ni, Cu, Zn, Pb) in Endemic Salvia halophila Plants in Tuz Lake Surroundings**

Rashidi A.

International Ecology Symposium , Aksaray, Turkey, 11 - 13 May 2017, pp.1

VI. **Değişik Besi Ortamlarının Alg Büyümesindeki Etkisi: Atmosferik Toz İlişkisi.**

Rashidi A.

Ulusal Alg Teknolojisi Sempozyum, İzmir, Turkey, 24 - 27 May 2016, pp.66-68

VII. **The Impact of Different Growth Media on the Phytoremediation of Cu by Lemna minor.**

Rashidi A.

2nd International Congress of Forensic Toxicology, Ankara, Turkey, 26 - 30 May 2016, pp.55-56

VIII. **The Impact of Different Growth Media on the Algae Development: An Association With Atmospheric Dust**

Rashidi A.

The International Congress on Civil and Environmental Engineering, ICOCEE- CAPPADOCIA , Nevşehir, Turkey, 20 - 23 May 2015, pp.20-22