

Res. Asst. YUSUF MURAT KEÇE

Personal Information

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International Researcher IDs

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Education Information

Doctorate, Erciyes University, Ziraat Fakültesi, Toprak Bilimi Ve Bitki Besleme, Turkey 2023 - Continues

Postgraduate, Erciyes University, Ziraat Fakültesi, Toprak Bilimi Ve Bitki Besleme, Turkey 2020 - 2023

Undergraduate, Erciyes University, Ziraat Fakültesi, Toprak Bilimi ve Bitki Besleme, Turkey 2016 - 2020

Certificates, Courses and Trainings

Vocational Training, "Agilent Technologies Marka 5800 ICPOES cihazı yazılım ve donanım", SEM LABORATUVAR CİHAZLARI, 2022

Research Areas

Soil Information Systems, Nutritive Principles, Complete Fertilizers, Methods of Application, Soil Fertility, Acidity, Alkanility

Academic Titles / Tasks

Research Assistant, Erciyes University, Ziraat Fakültesi, Toprak Bilimi Ve Bitki Besleme, 2022 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- The Effect of PGPR Applications on Bioactive Content and Fruit Characteristics of Different Apple Scion-Rootstock Combinations**
YAMAN M., YILDIZ E., SÜMBÜL A., ERCİŞLİ S., SÖNMEZ O., GÜNEŞ A., SAY A., KEÇE Y. M., ÜNSAL H. T.
Erwerbs-Obstbau, vol.65, no.5, pp.1267-1273, 2023 (SCI-Expanded)
- The Effects of Using Organic and Chemical Fertilizers on Yield and Yield Parameters in Different Pepper (Capsicum annum L.) Varieties**
GÜNEŞ A., KEÇE Y. M., BEYZİ E.
Gesunde Pflanzen, vol.75, no.5, pp.1945-1952, 2023 (SCI-Expanded)

KEREREED CONGRESS / SYMPOSIUM PUBLICATIONS IN PROCEEDINGS

- I. Effect of Organic and Chemical Fertilizer Applications on Yield And Chlorophyll Content of Yedikule Lettuce (*Lactuca Sativa L.*) Plant**
KEÇE Y. M., YETİŞİR H., GÜNEŞ A.
3rd International Conference on Research of Agricultural and Food Technologies, I-CRAFT 2023, Adana, Turkey, 4 - 06 October 2023, vol.85

Supported Projects

ŞAHAN S., UZUN O., KEÇE Y. M., KILIÇ F. N., Project Supported by Higher Education Institutions, Nanogübrelerin Sentezi ve Marul Bitkisinde Nitrat Kirliliğinin Azaltılması Amacıyla Kullanım Olanaklarının Belirlenmesi, 2023 - Continues
Keçe Y. M., Güneş A., TUBITAK Project, 2209-A Farklı Organik Karakterli Sıvı Gübrelerin Domates Bitkisinin Verim Ve Kalite Parametrelerine Etkisi, 2019 - 2020

Metrics

Publication: 3

Citation (Scopus): 1

H-Index (Scopus): 1