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International Researcher IDs

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Education Information

Undergraduate, Cukurova University, Ziraat Fakültesi, Bitki Koruma, Turkey 2018 - 2020

Doctorate, Cukurova University, Fen Bilimleri Enstitüsü, Biyoloji, Turkey 2008 - 2013

Postgraduate, Cukurova University, Fen Bilimleri Enstitüsü, Biyoloji, Turkey 2003 - 2008

Undergraduate, Mersin University, Fen Fakültesi, Biyoloji, Turkey 1998 - 2002

Dissertations

Doctorate, Magnezyum ve Potasyum Beslenmeleri ile Kuraklığın, Buğdayda (*Triticum aestivum* cv. Adana 99) Çinko, Magnezyum ve Potasyumun Floem Taşınımına Etkilerinin Araştırılması, Cukurova University, Fen Bilimleri Enstitüsü, Biyoloji, 2013

Postgraduate, Alternatif sıcaklığın su stresi altındaki mercimek (*Lens culinaris* Medik.) çeşitlerinin çimlenme ve bazı fizyolojik parametreleri üzerine etkisi, Cukurova University, Fen Bilimleri Enstitüsü, Biyoloji, 2008

Research Areas

Nutritive Principles, Complete Fertilizers, Methods of Application, Plant Physiology, Plant Growth and Development

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Quantitative trait loci associated with soybean seed weight and composition under different phosphorus levels**
HACISALİHOĞLU G., BURTON A. L., GUSTIN J. L., EKER S., ASIKLI S., Heybet E., Ozturk L., Cakmak I., Yazici A., BURKEY K. O., et al.
JOURNAL OF INTEGRATIVE PLANT BIOLOGY, vol.60, no.3, pp.232-241, 2018 (SCI-Expanded)
- II. **The Antioxidant Response System in Wheat Exposed to Pesticides and its Combined-induced Oxidative Damage**
YÜCEL N., Heybet E., Gokmen O. O.
ACTA CHIMICA SLOVENICA, vol.65, no.2, pp.266-270, 2018 (SCI-Expanded)
- III. **Salicylic Acid and Calcium Treatments Improves Wheat Vigor, Lipids and Phenolics Under High**

Salinity

YÜCEL N., Heybet E.

ACTA CHIMICA SLOVENICA, vol.63, no.4, pp.738-746, 2016 (SCI-Expanded)

IV. EFFECTS OF CADMIUM ON GROWTH AND NUTRIENT COMPOSITION OF BREAD AND DURUM WHEAT GENOTYPES

EKER S., Erdem H., Yazici M. A., Barut H., Heybet E.

FRESENIUS ENVIRONMENTAL BULLETIN, vol.22, no.6, pp.1779-1786, 2013 (SCI-Expanded)

V. EFFECTS OF ZINC ON GROWTH AND SODIUM, POTASSIUM AND CALCIUM CONCENTRATIONS OF SHOOT IN BREAD WHEAT UNDER SALT STRESS

EKER S., Heybet E., Barut H., Erdem H.

FRESENIUS ENVIRONMENTAL BULLETIN, vol.22, pp.1622-1627, 2013 (SCI-Expanded)

VI. Genetic variation among lentil (*Lens culinaris Medik*) landraces from Southeast Turkey

TOKLU F., Karakoy T., Hakli E., Bicer T., Brandolini A., Kilian B., ÖZKAN H.

PLANT BREEDING, vol.128, no.2, pp.178-186, 2009 (SCI-Expanded)

Articles Published in Other Journals

I. Effects of Soil and Foliar Nitrogen and Zinc Treatments on Wheat Grain Zinc and Iron Concentrations

Barut H., Aykanat S., Heybet E., EKER S., ÇAKMAK İ.

Toprak Su Dergisi, vol.0, no.(, pp.130-139, 2019 (Peer-Reviewed Journal)

Metrics

Publication: 7

Citation (WoS): 88

Citation (Scopus): 90

H-Index (WoS): 5

H-Index (Scopus): 5