

Lect. HAKAN OĞUZ

Personal Information

Email: hakano@cu.edu.tr

Web: <https://avesis.cu.edu.tr/hakano>

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Spatial and Temporal Variability of Groundwater Nitrate Concentrations in Irrigated Mediterranean Agriculture**
İBRİKÇİ H., ÇETİN M. T., Karnez E., Kirda C., TOPÇU S., Ryan J., Oztekin E., DİNGİL M., Korkmaz K., OĞUZ H.
COMMUNICATIONS IN SOIL SCIENCE AND PLANT ANALYSIS, vol.43, pp.47-59, 2012 (SCI-Expanded)
- II. **Phosphorus Use Efficiency of Wheat Genotypes Grown in Calcareous Soils**
Korkmaz K., İBRİKÇİ H., Karnez E., Buyuk G., Ryan J., Ulger A. C., Oguz H.
JOURNAL OF PLANT NUTRITION, vol.32, no.12, pp.2094-2106, 2009 (SCI-Expanded)
- III. **Genotypic Responses of Corn to Phosphorus Fertilizer Rates in Calcareous Soils**
İBRİKÇİ H., Ulger A. C., Korkmaz K., Oktem A., Buyuk G., Ryan J., Amar B., Konuskan O., KARNEZ E., Ozgenturk G., et al.
COMMUNICATIONS IN SOIL SCIENCE AND PLANT ANALYSIS, vol.40, pp.1418-1435, 2009 (SCI-Expanded)
- IV. **Optimizing nitrogen fertilizer-use recommendations for winter wheat in a Mediterranean-type environment using tissue nitrate testing**
Korkmaz K., İbrikci H., Ryan J., Buyuk G., Guzel N., KARNEZ E., OĞUZ H., YAĞBASANLAR T.
COMMUNICATIONS IN SOIL SCIENCE AND PLANT ANALYSIS, vol.39, pp.1352-1366, 2008 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Ammonium and Nitrate Status of the First Crop Corn Fields at Cukurova Region.**
KARNEZ E., İBRİKÇİ H., ÖZTEKİN M. E., DİNGİL M., ÇETİN M., TOPÇU S., Oğuz H., Korkmaz K.
International Meeting on Soil Fertility, Land Management and Agroclimatology, Aydın, Turkey, 29 October - 01 November 2008, pp.90
- II. **Management of nitrogen fertilizer use for crop production and quality**
İBRİKÇİ H., Ülger A. C., Büyük G., Güzel N., YAĞBASANLAR T., Çakır B., Karnez E., Korkmaz K., TOKLU F., Oğuz H., et al.
The 2003 Dahlia Greidinger Symposium, İzmir, Turkey, 7 - 10 December 2003, pp.369-370

Metrics

Publication: 6

Citation (WoS): 48

Citation (Scopus): 47

H-Index (WoS): 4

H-Index (Scopus): 4

Non Academic Experience

Kültür ve Turizm Bakanlığı