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Eğitim Bilgileri

Doktora, Dokuz Eylül Üniversitesi, Eğitim Bilimleri Enstitüsü, Biyoloji Öğretmenliği (Dr),
Türkiye 2004 - 2011

Lisans, Dokuz Eylül Üniversitesi, Buca Eğitim Fakültesi, Matematik Ve Fen Bilimleri
Eğitimi Bölümü, Türkiye 1999 - 2004

Yaptığı Tezler

Doktora, Yeniden kazanım eğitiminin (recycling education) ortaöğretim öğrencilerinin bilgi, tutum ve davranışı üzerine etkileri, Dokuz Eylül Üniversitesi, Eğitim Bilimleri Enstitüsü, Biyoloji Öğretmenliği (Dr), 2011

Araştırma Alanları

Sosyal ve Beşeri Bilimler, Temel Bilimler

Akademik Unvanlar / Görevler

Doç. Dr., Uşak Üniversitesi, EĞİTİM FAKÜLTESİ, Özel Eğitim Bölümü, 2019 - Devam Ediyor

Doç. Dr., Dokuz Eylül Üniversitesi, Buca Eğitim Fakültesi, Özel Eğitim Bölümü, 2015 - 2019

Yrd. Doç. Dr., Dokuz Eylül Üniversitesi, Buca Eğitim Fakültesi, Özel Eğitim Bölümü, 2014 - 2015

Yrd. Doç. Dr., Balıkesir Üniversitesi, Necatibey Eğitim Fakültesi, Matematik Ve Fen Bilimleri Eğitimi Bölümü, 2011 - 2014

Akademik İdari Deneyim

Uşak Üniversitesi, 2020 - Devam Ediyor

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Dokuz Eylül Üniversitesi, 2015 - 2017

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Verdiği Dersler

ÖZEL EĞİTİM, Lisans, 2019 - 2020
WEB TASARIMI, Lisans, 2019 - 2020
GENETİK, Lisans, 2015 - 2016, 2014 - 2015
HAYVAN HİSTOLOJİSİ, Lisans, 2015 - 2016
ÖZEL EĞİTİM, Lisans, 2015 - 2016, 2014 - 2015
TOPLUMA HİZMET UYGULAMALARI, Lisans, 2015 - 2016, 2014 - 2015
ÜSTÜN ZEKALI VE ÜSTÜN YETENEKLİLERİN EĞİTİMİ, Yüksek Lisans, 2015 - 2016, 2014 - 2015
GENEL EKOLOJİ, Lisans, 2015 - 2016, 2014 - 2015
BİLİMSEL ARAŞTIRMA YÖNTEMLERİ, Lisans, 2014 - 2015
ÖZEL ÖĞRETİM YÖNTEMLERİ, Lisans, 2013 - 2014, 2012 - 2013, 2011 - 2012
GENETİK, Lisans, 2013 - 2014
ÖĞRETİM TEKNOLOJİLERİ VE MATERYAL GELİŞTİRME, Lisans, 2013 - 2014
GENEL EKOLOJİ, Lisans, 2013 - 2014
HAYVAN HİSTOLOJİSİ, Lisans, 2012 - 2013, 2011 - 2012
HAYVAN ANATOMİSİ, Lisans, 2012 - 2013, 2011 - 2012
WEB TASARIMI, Lisans, 2012 - 2013, 2011 - 2012
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Yönetilen Tezler

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- V. **Evaluation of the Effects of Wastewater Irrigation on Heavy Metal Accumulation in Vegetables and Human Health in the Cauliflower Example: Heavy Metal Accumulation in Cauliflower**
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- XV. **Potentially Toxic Metal Accumulation in Spinach (Spinacia oleracea L.) Irrigated with Industrial Wastewater and Health Risk Assessment from Consumption**

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- XVI. **Risk assessment of heavy metals in basmati rice: implications for public health**
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- XVII. **Evaluation of toxicity potential of cobalt in wheat irrigated with wastewater: health risk implications for public**
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- XVIII. **Chromium Bioaccumulation by Plants and Grazing Livestock as Affected by the Application of Sewage Irrigation Water: Implications to the Food Chain and Health Risk**
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- XIX. **Effect of wastewater irrigation as an alternative irrigation resource on heavy metal accumulation in ginger (*Zingiber officinale* Rosc.) and human health risk from consumption**
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- XX. **Effects of organic and chemical fertilizers on the growth, heavy metal/metalloid accumulation, and human health risk of wheat (*Triticum aestivum* L.)**
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- XXIII. **Assessing health risk in livestock through quantification of iron in forages, soil and buffalo blood from Sargodha, Pakistan**
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- XXVI. **Assessment of trace metal contents of indigenous and improved pastures and their implications for livestock in terms of seasonal variations**
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- XXX. **Effect of Organic Manure and Mineral Fertilizers on Bioaccumulation and Translocation of Trace Metals in Maize**
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- XXXI. **Copper bioaccumulation and translocation in forages grown in soil irrigated with sewage water**
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- XXXII. **Trace Metal Accumulation in *Trigonella foenum-graecum* Irrigated with Wastewater and Human Health Risk of Metal Access Through the Consumption**
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- XXXIV. **Mineral, vitamin and phenolic contents and sugar profiles of some prominent date palm (*Phoenix dactylifera*) varieties of Pakistan**
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- XXXV. **Toxicological potential of cobalt in forage for ruminants grown in polluted soil: a health risk assessment from trace metal pollution for livestock**
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- XXXVIII. **Determination of Toxic Metals in Fruits of *Abelmoschus esculentus* Grown in Contaminated Soils with Different Irrigation Sources by Spectroscopic Method**
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- XXXIX. **Potential Toxic Metal Accumulation in Soil, Forage and Blood Plasma of Buffaloes Sampled from Jhang, Pakistan**
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- XL. **Using Self-organizing neural network map combined with ward's clustering algorithm for visualization of students' cognitive structural models about aliveness concept**
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- XLI. **Development and validation of an instrument for assessing attitudes of high school students about recycling**
UĞULU İ.
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- XLII. **A quantitative investigation on recycling attitudes of gifted/talented students**

- UĞULU İ.
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- XLIII. **Determination of heavy metal accumulation in plant samples by spectrometric techniques in Turkey**
UĞULU İ.
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- XLIV. **Heavy metal contents of malva sylvestris sold as edible greens in the local markets of Izmir İzmir pazarlarında satılan malva sylvestris örneklerinin ağır metal birikim değerleri**
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- XLV. **Heavy metal accumulation in the bark and leaves of juglans regia planted in artvin city, Turkey**
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- XLVII. **Medicinal plants used for gastrointestinal disorders in some districts of Izmir province, Turkey**
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- L. **Fidelity level and knowledge of medicinal plants used to make Therapeutic Turkish Baths**
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- LII. **Turkish red pine as a biomonitor: A comparative study of the accumulation of trace elements in the needles and bark Bir Biyolojik İndikatör Olarak Kızılçam: Yaprak ve Kabuklarındaki İz Element Birikimlerinin Karşılaştırılması**
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- LIII. **The determination and fidelity level of medicinal plants used to make traditional turkish salves**
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- LIV. **Students' representations of the cell concept from 6 to 11 grades: Persistence of the "fried-egg model"**
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- LVI. **Determination of retention of students knowledge and the effect of conceptual understanding**
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- LVII. **The determination of colour intensity of rubia tinctorum and chrozophora tinctoria distributed in western anatolia**
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- II. **Quantitative Research on Gifted/Talented Students' Critical Thinking Skills**
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- III. **Tinkercad Circuits Platform-Based Learning Experiences of Gifted Students in the Emergency Distance Education Process**
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- IV. **Preface**
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- VI. **Assessment of Human Health Risk of Zinc and Lead by Consuming F Consuming Food Crops Supplied with Excessive Fertilizers**
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Metrikler

Yayın: 126

Atıf (WoS): 2041

Atıf (Scopus): 2243

H-İndeks (WoS): 34

H-İndeks (Scopus): 34