Lect. SEREN TÜRKYILMAZ YAZGI

Personal Information

Office Phone: +90 286 416 7705
Email: seren.turkyilmaz@comu.edu.tr
Web: https://avesis.comu.edu.tr/serenturkyilmazyazgi

International Researcher IDs
ORCID: 0000-0002-1570-3724
Yoksis Researcher ID: 333537

Education Information

Doctorate, Canakkale Onsekiz Mart University, Lisansüstü Eğitim Enstitüsü, İş Sağlığı ve Güvenliği, Turkey 2020 - Continues
Postgraduate, Canakkale Onsekiz Mart University, Lisansüstü Eğitim Enstitüsü, İş Sağlığı ve Güvenliği, Turkey 2018 - 2020
Undergraduate, Canakkale Onsekiz Mart University, Fen Fakültesi, Fizik, Turkey 2003 - 2008

Foreign Languages

English, B1 Intermediate

Certificates, Courses and Trainings

Occupational Health and Safety, Yüksekte Çalışma Eğitici Eğitimi, Rumeli Üniversitesi, 2021
Occupational Health and Safety, 1. Seviye Yangın Eğitici Eğitimi, Rumeli Üniversitesi, 2021
Occupational Health and Safety, C Sınıfı İş Sağlığı ve Güvenliği, Çalışma Ve Sosyal Güvenlik Bakanlığı, 2014

Dissertations

Postgraduate, Risk assessment in a secondary school, Canakkale Onsekiz Mart University, Lisansüstü Eğitim Enstitüsü, İş Sağlığı ve Güvenliği, 2020

Research Areas

Social Politics and Social Security, Ergonomics and Occupational Safety, Intensive Article 2: Electronic Structure, Electric, Magnetic and Optical Properties, Optical Properties, Spectroscopy of Matter

Academic Titles / Tasks

Lecturer, Canakkale Onsekiz Mart University, Çan Meslek Yüksekokulu, Mülkiyet Koruma ve Güvenlik, 2021 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

I. **Iron doped ZnO thin films deposited by ultrasonic spray pyrolysis: structural, morphological, optical, electrical and magnetic investigations**
BİLGİN V., Sarica E., DEMİRSELÇUK B., Turkyilmaz S.
JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS, vol.29, no.20, pp.17542-17551, 2018 (SCI-Expanded)

II. **Study of Ultrasonically Sprayed ZnO Films: Thermal Annealing Effect**
OZUTOK F., DEMİRSELÇUK B., SARICA E., TURKYILMAZ S., BİLGİN V.
ACTA PHYSICA POLONICA A, vol.121, no.1, pp.53-55, 2012 (SCI-Expanded)

Metrics

Publication: 3
Citation (WoS): 30
Citation (Scopus): 31
H-Index (WoS): 2
H-Index (Scopus): 2