

Lect. SERCAN ÇADIRCI

Personal Information

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International Researcher IDs

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Education Information

Postgraduate, Ankara University, Faculty Of Science, Department Of Biology, Turkey 2011 - 2014

Undergraduate Minor, Hacettepe University, Mühendislik Fakültesi, Gıda Mühendisliği Bölümü, Turkey 2009 - 2011

Undergraduate, Hacettepe University, Fen Fakültesi, Biyoloji Bölümü, Turkey 2006 - 2011

Foreign Languages

English, C1 Advanced

Certificates, Courses and Trainings

Occupational Health and Safety, Çalışanları İş Sağlığı ve Güvenliği Eğitim Programı, HACETTEPE ÜNİVERSİTESİ, 2022

Health&Medicine, The Case Study: The Implementation of AI-enabled Pathology in Clinical Practice, GLOBAL ENGAGE / PROSCIA, 2022

Health&Medicine, The Conducting Quantitative Image Analysis to GCP Webinar, GLOBAL ENGAGE / ORACLE BIO, 2021
Health&Medicine, Successful Digital Pathology Implementations - Common Denominators , GLOBAL ENGAGE / SECTRA, 2021

Health&Medicine, Defining the Future of Precision Medicine with Digital Pathology- Multiplex IHC Panels, GLOBAL ENGAGE / ULTIVUE, 2021

Health&Medicine, AI Powered Quantitative Pathology in Clinical and Preclinical Studies, GLOBAL ENGAGE / AIFORIA, 2021

Health&Medicine, Explore Spatial Biology with Laser Capture Microdissection (LCM) Digital Pathology Cloud Research Solution, GLOBAL ENGAGE, 2021

Vocational Training, DIGITAL PATHOLOGY EDUCATIONAL PROGRAM Webinar 2: Mapping Your Path to Successful Digital Pathology Deployment, GLOBAL ENGAGE, 2021

Health&Medicine, DIGITAL PATHOLOGY EDUCATIONAL PROGRAM Webinar 1: Thinking About Going Digital in Your Lab?, GLOBAL ENGAGE, 2021

IT, Can Artificial Intelligence be useful for Medical Decision Making?, Hacettepe Üniversitesi, 2020

Health&Medicine, OLYMPUS VS120 VIRTUAL SLIDE MICROSCOPY KULLANICI EĞİTİM PROGRAMI, İNCEKARALAR TIBBİ CİHAZLAR TİC. A.Ş, 2019

Health&Medicine, KLİNİK DESTEK ELEMANI / Clinical Support Employee, SAĞLIK BAKANLIĞI, 2016

Health&Medicine, Sorumlu Müdür, SAĞLIK BAKANLIĞI, 2016

Vocational Training, HACETTEPE ÜNİVERSİTESİ GIDA MÜHENDİSLİĞİ YAN DAL SERTİFİKASI / Food Engineering Subbranch Certificate, HACETTEPE ÜNİVERSİTESİ, 2009

Health&Medicine, İTÜ 2.ULUSAL MOLEKÜLER BİYOLOJİ VE GENETİK KONGRESİ / Molecular Biology and Genetics Participation Certificate, İSTANBUL TEKNİK ÜNİVERSİTESİ, 2008

IT, MEB BİLGİSAYAR İŞLETMENLİK SERTİFİKASI, MİLLİ EĞİTİM BAKANLIĞI, 2008

Dissertations

Postgraduate, The effects of Scleroderma verrucosum, Cantharellus cibarius and Sarcodon imbricatus on the bovine liver Aldose reductase enzyme activity, Ankara University, Faculty Of Science, Department Of Biology, 2014

Research Areas

Pathology, Biomedical Image Processing, Life Sciences, Natural Sciences

Academic Titles / Tasks

Lecturer, Hacettepe University, Çocuk Sağlığı Enstitüsü, Pediatrik ve Perinatal Patolojileri Araştırmaları A.B.D., 2019 - Continues

Refereed Congress / Symposium Publications in Proceedings

- I. Üner M., Terzioğlu H. G., Çadircı S., Kösemehmetoğlu K., Aksoy S., Üner A.
31.ULUSAL PATOLOJİ KONGRESİ, İzmir, Turkey, 26 October - 30 November 2022, vol.6, pp.90
- II. **Digital imaging of fluorescent in-situ hybridization in pathology: application procedure, experience and challenges**
Üner M., Çadircı S., Orhan D.
33rd European Pathology Congress, Gothenburg, Sweden, 29 - 31 August 2021, vol.479, pp.331-332
- III. **In vitro antimicrobial screening and antioxidant activity of Scleroderma verrucosum, Sarcodon imbricatus, Cantharellus cibarius**
Çadircı S., Yıldırım Ö., Akata I., İşgör S. B., İşgör Y. G., Altuner E. M., Canlı K., Çakıroğlu E.
Society for Industrial Microbiology and Biotechnology (SIMB) Annual Meeting and Exhibition 2013, California, United States Of America, 11 August 2013 - 15 August 2015, pp.88

Other Publications

- I. **Aldoz Redüktaz Enzimi ve Diyabet ile İlişkisi**
Çadircı S.
Other, pp.21-24, 2015

Metrics

Publication: 4

Awards

Çadırcı S., HACETTEPE ÜNİVERSİTESİ GIDA MÜHENDİSLİĞİ YANDAL SERTİFİKA PROGRAMI TAMAMLAMA PLAKET
ÖDÜLÜ, Hacettepe Üniversitesi, June 2011