

Res. Asst. ABDULLAH EYİDOĞAN

Personal Information

Mobile Phone: [+90 0539 508 3437](tel:+9005395083437)

Office Phone: [+90 0312 600 0100](tel:+9003126000100) Extension: 1871

Email: aeyidogan@ankara.edu.tr

Other Email: abdullaheyidogan@gmail.com

Web: <https://avesis.ankara.edu.tr/aeyidogan>

Address: Ankara Universitesi Biyomedikal Muhendisligi Bolumu, Golbasi 50.yil Yerleskesi Bahcelievler Mh, K Blok OfisNo:111
Golbasi/ANKARA, Bolum Sekreteri(osman guven)

International Researcher IDs

ORCID: 0000-0003-1656-9990

Yoksis Researcher ID: 266516

Education Information

Postgraduate, Ankara University, Fen Bilimleri Enstitüsü, Biyomedikal Mühendisliği , Turkey 2018 - 2021

Undergraduate, TOBB University of Economics and Technology, Faculty Of Engineering, Department Of Biomedical Engineering, Turkey 2011 - 2016

Foreign Languages

English, C2 Mastery

Dissertations

Postgraduate, Development of 3D printed disposable medical equipment to combat the SARS-COV-II pandemic , Ankara University, Mühendislik Fakültesi, Biyomedikal Mühendisliği Bölümü, 2021

Research Areas

Biomedical Image Processing, Biomedical Image Processing, Biomechanics, Biosignal Processing

Academic Titles / Tasks

Research Assistant, Ankara University, Mühendislik Fakültesi, Biyomedikal Mühendisliği Bölümü, 2017 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

1. A novel polyurethane-based biodegradable elastomer as a promising material for skeletal muscle tissue engineering

Ergene E., Yagci B. S., Gokyer S., EYİDOĞAN A., AKSOY E. A., HURİ P.

Articles Published in Other Journals

- I. **Effect of pirfenidone on tendon healing**
Aydinli Y., KAYA B., Abou Monsef Y., EYİDOĞAN A.
TURKISH JOURNAL OF PLASTIC SURGERY, no.4, pp.123-129, 2023 (ESCI)
- II. **Novel additive manufacturing applications for communicable disease prevention and control: focus on recent COVID-19 pandemic**
Guvener O., EYİDOĞAN A., OTO Ç., HURİ P.
EMERGENT MATERIALS, vol.4, no.1, pp.351-361, 2021 (ESCI)
- III. **Femur boyun kırıklarında kırık lokalizasyonunun instabilite ile ilişkisi: Biyomekanik çalışma**
YARADILMIŞ Y. U., Okkaoğlu M. C., HURİ P., EYİDOĞAN A., DEMİRKALE İ., ALTAY M.
Ege Tıp Dergisi, vol.59, no.3, pp.160-164, 2020 (Peer-Reviewed Journal)

Metrics

Publication: 5

Citation (WoS): 26

Citation (Scopus): 34

H-Index (WoS): 2

H-Index (Scopus): 2