Res. Asst. PhD Canberk CENGIZ



Personal Information

Email: canberk.cengiz@istanbul.edu.tr Web: https://avesis.istanbul.edu.tr/70328

International Researcher IDs ScholarID: YEROfGAAAAAJ ORCID: 0000-0001-7444-7874 Publons / Web Of Science ResearcherID: AAO-5573-2020 Yoksis Researcher ID: 272307

Education Information

Expertise In Medicine, Istanbul University, Istanbul Medical Faculty, Basic Medical Sciences, Turkey 2022 - Continues Doctorate, Istanbul University, Health Sciences Institute, Aziz Sancar Deneysel Tıp Araştırma Enstitüsü Bölümü, Turkey 2019 - Continues

Undergraduate, İstanbul University-Cerrahpaşa, Cerrahpasa Faculty Of Medicine, İngilizce Tıp Programı, Turkey 2010 - 2016

Foreign Languages

German, A2 Elementary English, C2 Mastery

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Human Physiology

Academic Titles / Tasks

Research Assistant PhD, Istanbul University, Istanbul Medical Faculty, Basic Medical Sciences, 2022 - Continues Lecturer, Istinye University, Health Services Vocational School, Department Of Medical Services And Techniques, 2019 -2021

Research Assistant PhD, University Of Health Sciences, İstanbul Okmeydanı Health Research Center, Department Of Internal Medicine, 2018 - 2018

Research Assistant PhD, Marmara University, School Of Medicine, Surgical Medical Sciences, 2017 - 2017

Academic and Administrative Experience

Eğitim Danışmanı, İstinye University, Rectorate, 2019 - 2019

Courses

Elektronörofizyoloji-2, Associate Degree, 2020 - 2021, 2019 - 2020 Nöroloji-1, Associate Degree, 2020 - 2021 Human Body, Undergraduate, 2020 - 2021 Elektronörofizyoloji-1, Associate Degree, 2020 - 2021, 2019 - 2020

Published journal articles indexed by SCI, SSCI, and AHCI

- I. 155 A Machine Learning-Based Approach for Predicting Surgeons' Subjective Experience and Skill Levels: Neuroimaging Study
 Keles H. O., Cengiz C., Demiral I., Ozmen M. M., Omurtag A.
 BRITISH JOURNAL OF SURGERY, vol.108, no.Supplement_6, pp.155, 2021 (SCI-Expanded)
 High density ontical neuroimaging predicts surgeons's subjective experience and skill levels
- II. High density optical neuroimaging predicts surgeons's subjective experience and skill levels KELEŞ H. O., Cengiz C., Demiral I., Ozmen M. M., Omurtag A.
 PLOS ONE, vol.16, no.2, 2021 (SCI-Expanded)

Articles Published in Other Journals

 I. A CLINICAL APPROACH TO THE MIRROR NEURON SYSTEM AND ITS FUNCTIONS Hari E., Cengiz C., Kilic F., Yurdakos E.
JOURNAL OF ISTANBUL FACULTY OF MEDICINE-ISTANBUL TIP FAKULTESI DERGISI, vol.84, no.3, pp.430-438, 2021 (ESCI)

Metrics

Publication: 3 Citation (WoS): 10 Citation (Scopus): 11 H-Index (WoS): 1 H-Index (Scopus): 1

Congress and Symposium Activities

20. Ulusal Sinirbilim Kongresi, Audience, İstanbul, Turkey, 2022

Scholarships

2211-A Yurtiçi Doktora Bursu, TUBITAK, 2019 - Continues İlk 100 Bursu, Other Government Agencies, 2011 - 2016 İlk 200 Bursu, Foundation, 2011 - 2016