

Expert PhD RASİME SEVGİ CENAN

Personal Information

Web: <https://avesis.gazi.edu.tr/rasimesevgicenan>

Education Information

Post Doctorate of Medicine, Gazi University, Tıp Fakültesi, Dahili Tıp Bilimleri, Turkey 2021 - Continues
Doctorate, Gazi University, Sağlık Bilimleri Enstitüsü, Medical Biochemistry, Turkey 2020 - Continues
Doctorate, Baskent University, Institute Of Health Sciences, Medical Biology, Turkey 2017 - 2019
Expertise In Medicine, Baskent University, School Of Medicine, General Surgery, Turkey 2011 - 2016
Undergraduate, Baskent University, School Of Medicine, Medicine, Turkey 2004 - 2010

Foreign Languages

German, B1 Intermediate
English, C2 Mastery

Certificates, Courses and Trainings

Health&Medicine, Yoğun Bakımda Sürekli Renal Replasman Tedavisi Kursu, Society of Turkish Intensivists, 2022
Health&Medicine, Araştırmada ve Tıbbi Uygulamada Kullanılan Moleküler Laboratuvar Teknikleri: Uygulamalı Eğitim
Kursu, Turkish Society of Biochemistry, 2018
Health&Medicine, Innovation Management & Innovation Leadership Certification Programme (IMLEAP), Bogazici
University, 2017
Health&Medicine, Deney Hayvanları Kullanım Sertifikası, Başkent Üniversitesi, 2016

Dissertations

Expertise In Medicine, Beden kitle indeksinin böbrek nakli sonuçları üzerine etkisi, Baskent University, School Of
Medicine, Department Of Surgical Medical Sciences, 2016

Research Areas

Health Sciences

Articles Published in Other Journals

I. Structural and Functional Properties of the Extracellular Matrix

Cenan R. S., Ergin E., Ekici Y., Ataç F.

Literatür Eczacılık Bilimleri Dergisi, vol.7, no.3, pp.251-260, 2018 (Peer-Reviewed Journal)

Awards

Cenan R. S., Ward Titans(A Novel Remote Patient Monitoring Device) , Bařkent Üniversitesi, April 2021

Cenan R. S., Outstanding Achivement in Best Presentation Category, International Congress On Health Law, December 2018

Cenan R. S., Healthvivor "A Personal Medical Assistant" IMLEAP Project Award, Boęaziçi Üniversitesi, November 2017

Cenan R. S., Clinical and Oncological Outcomes after Anterior Resection for Colorectal Cancer, Türk Cerrahi Derneęi, April 2014