

Res. Asst. PhD LEVEND KARAÇOBAN

Personal Information

Office Phone: [+90 312 305 1347](tel:+903123051347)

Email: levendkaracoban@hacettepe.edu.tr

Web: <https://avesis.hacettepe.edu.tr/levendkaracoban>

Address: Hacettepe Üniversitesi Spor Hekimliği Anabilim Dalı, Sıhhiye/ANKARA

International Researcher IDs

ScholarID: 7R3q-X4AAAAJ

ORCID: 0000-0003-1198-196X

Publons / Web Of Science ResearcherID: AAE-4023-2021

ScopusID: 57215553645

Yoksis Researcher ID: 284445

Education Information

Undergraduate, Hacettepe University, Tıp Fakültesi, Turkey 2011 - 2017

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Sports Medicine

Academic Titles / Tasks

Research Assistant, Hacettepe University, Tıp Fakültesi (Türkçe), Dahili Tıp Bilimleri Bölümü, 2018 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Evaluation of muscle and bone composition and function in aging women with polycystic ovary syndrome**
ÇELİK EROĞLU B., KARAÇOBAN L., İDİLMAN İ. S., KORKUSUZ F., YILDIZ O. B.
Maturitas, vol.185, 2024 (SCI-Expanded)
- II. **Morphologic and morphometric evaluation of nutrient foramina of tibia**
Ulkir M., KARAÇOBAN L., Günes B.
Journal of the Anatomical Society of India, vol.72, no.3, pp.239-245, 2023 (SCI-Expanded)
- III. **The effects of home confinement on physical activity level and mental status in professional football players during COVID-19 outbreak**
DÖNMEZ G., ÖZKAN Ö., MENDERES Y., Torgutalp S. S., KARAÇOBAN L., Denerel N., Kudas S.
PHYSICIAN AND SPORTSMEDICINE, vol.50, no.2, pp.157-163, 2022 (SCI-Expanded)

- IV. **Mean femoral cartilage thickness is higher in athletes as compared with sedentary individuals**
Babayeva N., DÖNMEZ G., ÖZÇAKAR L., Torgutalp S. S., KARAÇOBAN L., Gedik E., KORKUSUZ F., Doral M. N.
KNEE SURGERY SPORTS TRAUMATOLOGY ARTHROSCOPY, vol.29, no.4, pp.1206-1214, 2021 (SCI-Expanded)
- V. **Knee muscle and tendon stiffness in professional soccer players: a shear-wave elastography study**
Tas S., ÖZKAN Ö., KARAÇOBAN L., DÖNMEZ G., ÇETİN A., KORKUSUZ F.
JOURNAL OF SPORTS MEDICINE AND PHYSICAL FITNESS, vol.60, no.2, pp.276-281, 2020 (SCI-Expanded)

Articles Published in Other Journals

- I. **Do Pain and Function Improve after Dextrose Prolotherapy or Autologous Platelet-Rich Plasma Injection in Longstanding Groin Pain?**
ÖZKAN Ö., TORÇUTALP Ş. Ş., KARAÇOBAN L., DÖNMEZ G., KORKUSUZ F.
Montenegrin Journal of Sports Science and Medicine, vol.9, pp.5-12, 2020 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **PRP TREATMENT IN DEGLOVING INJURY OF A PROFESSIONAL BASKETBALL PLAYER: A CASE REPORT**
KARAÇOBAN L., ÖZKAN Ö., UYSAL Ö., ÖZÇAKAR L., KORKUSUZ F.
European Orthopaedic Research Society 28th Annual Meeting Congress, İzmir, Turkey, 17 - 18 September 2020
- II. **AN INNOVATIVE SAMPLE PREPARATION TECHNIQUE TO EVALUATE THE DIFFERENCES IN METABOLOME LEVELS FOR SYNOVIA AND FAT TISSUES**
KARAÇOBAN L., KAPLAN O., MENDERES Y., ÇELEBİER M., KORKUSUZ F.
European Orthopaedic Research Society 28th Annual Meeting Congress, İzmir, Turkey, 17 - 18 September 2020
- III. **GROIN INJURY IN A PROFESSIONAL SOCCER PLAYER: DOES MRI ALWAYS PAINT AN ACCURATE PICTURE? (A CASE REPORT)**
ÖZKAN Ö., KARAÇOBAN L., DÖNMEZ G., KORKUSUZ F.
European Orthopaedic Research Society 28th Annual Meeting Congress, İzmir, Turkey, 17 - 18 September 2020
- IV. **PROFESYONEL FUTBOLCULARDA ALT EKSTREMİTE KAS VE TENDON SERTLİĞİNİN SHEAR-WAVE ELASTOGRAFİ YÖNTEMİ İLE DEĞERLENDİRİLMESİ**
TAŞ S., ÖZKAN Ö., KARAÇOBAN L., DÖNMEZ G., ÇETİN A., KORKUSUZ F.
17. Uluslararası Katılımlı Türk Spor Hekimliği Kongresi, Antalya, Turkey, 22 - 24 March 2019

Supported Projects

KORKUSUZ F., TURHAN E., ÇELEBİER M., KARAÇOBAN L., KAPLAN O., Gizer M., KORKUSUZ P., Project Supported by Higher Education Institutions, Sinoviyum ve Yağ Dokudan Elde Edilen Allojenik Mezenkimal Kök Hücrelerin Normal ve Osteoartritli Kondrosit Hücre Hatları Üzerine Olan Etki ve Etki Mekanizmasının İn vitro Ortamda İncelenmesi, 2020 - 2022

Metrics

Publication: 10
Citation (WoS): 17
Citation (Scopus): 21
H-Index (WoS): 2
H-Index (Scopus): 3