

Res. Asst. FERHAT ESATBEYOĞLU

Personal Information

Office Phone: [+90 312 297 6890](tel:+903122976890) Extension: 125

Fax Phone: [+90 312 299 2167](tel:+903122992167)

Email: ferhat.esatbeyoglu@hacettepe.edu.tr

Web: <https://avesis.hacettepe.edu.tr/ferhat.esatbeyoglu>

Address: acettepe Üniversitesi, Spor Bilimleri Fakültesi 06800 Beytepe / Ankara

Education Information

Doctorate, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Spor Bilimleri Ve Teknolojisi Abd, Turkey 2014 - Continues
Postgraduate, Katholieke Universiteit Leuven, Faculty Of Kinesiology And Rehabilitation Sciences, Adapted Physical Activity, Belgium 2010 - 2012

Undergraduate, Başkent Üniversitesi, Sağlık Bilimleri Fakültesi, Spor Bilimleri Bölümü, Turkey 2006 - 2010

Research Areas

Social Sciences and Humanities, Education, Special Education, Education of Children with Multiple Defects, Sports Sciences and Technology, Physical Education and Sports, Coaching, Sports Health Sciences

Articles Published in Other Journals

- I. **Gender differences in postural balance, physical activity level, BMI, and body composition in athletes with visual impairment**
ESATBEYOĞLU F., KİN İŞLER A.
BRITISH JOURNAL OF VISUAL IMPAIRMENT, 2021 (Journal Indexed in ESCI)
- II. **YETİ YİTİMİ OLAN GENÇLER İÇİN FİZİKSEL AKTİVİTENİN ÖNEMİ**
ESATBEYOĞLU F.
journal of physical therapy and rehabilitation, vol.3, no.1, pp.31, 2016 (Refereed Journals of Other Institutions)
- III. **ENGELLİ BİREYLERİN FİZİKSEL AKTİVİTEYE KATILIMLARININ ÖNÜNDEKİ ENGELLER**
ESATBEYOĞLU F., GÜVEN B.
Spor Bilimleri Dergisi: Hacettepe Üniversitesi, vol.25, no.2, pp.43-55, 2014 (National Refreed University Journal)

Memberships / Tasks in Scientific Organizations

World ParaVolley Medical Research Committee Member, Member, 2016 - Continues

ParaVolley Europe Development Department Liaison Expert, Member, 2011 - Continues

Internationa Federation of Adapted Physical Activity Student Rep, Member, 2010 - 2012

Scientific Refereeing

International Journal of Exercise Science, Other Indexed Journal, November 2017