

Res. Asst. ALİ ZORLULAR

Personal Information

Email: alizorlular@gazi.edu.tr

Other Email: a.zorlular@gmail.com

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

International Researcher IDs

ORCID: 0000-0003-3791-2399

Education Information

Postgraduate, Gazi University, Sağlık Bilimleri Enstitüsü, -, Turkey 2015 - 2017

Undergraduate, Pamukkale University, Academy Of Physical Therapy And Rehabilitation, Department Of Physical Therapy And Rehabilitation, Turkey 2009 - 2013

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Health&Medicine, Dynamic Tape Kursu, Özel, 2019

Dissertations

Postgraduate, The relationship between functional movement analysis score and trunk muscle strength, body composition and balance, Gazi University, Sağlık Bilimleri Enstitüsü, -, 2017

Research Areas

Health Sciences

Academic Titles / Tasks

Research Assistant, Gazi University, Sağlık Bilimleri Enstitüsü, Physical Therapy and Rehabilitation, 2015 - Continues

Articles Published in Other Journals

- Comparison of the validity and reliability of three different methods used for wrist proprioception measurement**
Seven B., ZORLULAR A., OSKAY D.

Journal of Bodywork and Movement Therapies, vol.37, pp.170-176, 2024 (ESCI)

- II. **The Effects of Whole-Body Vibration Training on Trunk Muscle Strength: A Narrative Review**
Zorlular A., Kafa N., Güzel N. A.
Kapadokya Sağlık Bilimleri Dergisi, vol.1, no.3, pp.173-180, 2023 (Peer-Reviewed Journal)
- III. **Effect of dynamic taping on pelvic movements in individuals with asymptomatic flexible flat-foot**
ZORLULAR A., Bozyel S. B., KAFA N., GÜZEL N. A.
Trends in Sport Sciences, vol.30, no.4, pp.135-141, 2023 (Scopus)
- IV. **THE RELATIONSHIP BETWEEN TRUNK MUSCLE STRENGTH AND PELVIC OSCILLATION IN HEALTHY ADULTS**
Zorlular A., Aygün Polat E., Kafa N., Güzel N. A.
Turkish Journal of Physiotherapy and Rehabilitation, vol.33, no.3, pp.139-145, 2022 (Scopus)
- V. **The relationship of wrist and shoulder joint isokinetic strength and service and spike velocity in elite female volleyball players**
AKA H., AKARÇEŞME C., AKTUĞ Z. B., ZORLULAR A., GÜZEL N. A., SÖKMEN T.
Turkish Journal of Sport and Exercise, vol.21, no.1, pp.182-187, 2019 (Peer-Reviewed Journal)
- VI. **The relationship between postural stability, core muscles endurance and agility in professional basketball players**
AKSEN CENGİZHAN P., ÇOBANOĞLU G., GÖKDOĞAN Ç. M., ZORLULAR A., AKARAS E., ERİKOĞLU ÖRER G., KAFA N., GÜZEL N. A.
Annals of Medical Research, vol.26, no.10, pp.2181, 2019 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Peroneal tendon instabilitesine bağlı cerrahi geçiren hastanın fizyoterapi sonuçları: vaka sunumu**
Suner Keklik S., Akaras E., Gökdoğan Ç. M., Zorlular A., Güzel N. A., Kanath U.
5. Ulusal Fizyoterapi ve Rehabilitasyon Kongresi, Bolu, Turkey, 20 - 24 May 2015, vol.26, no.75, pp.93
- II. **Examination of the validity and reliability of a mobile goniometric measurement application for the measurement of wrist normal joint motion: A pilot study**
GÖKKURT A., SEVEN B., ZORLULAR A., TUNA Z., OSKAY D.
16. Ulusal El ve Üst Ekstremitte Cerrahisi ve 5. Ulusal El Rehabilitasyonu Kongresi, Denizli, Turkey, 06 May 2018
- III. **Investigation of the relationship between wrist strength, wrist proprioception and function: Pilot study**
SEVEN B., GÖKKURT A., ZORLULAR A., TUNA Z., GÜZEL N. A., OSKAY D.
16. Ulusal El ve Üst Ekstremitte Cerrahisi ve 5. Ulusal El Rehabilitasyonu Kongresi, Denizli, Turkey, 06 May 2018
- IV. **Profesyonel Sporcularda Periskapular Kas Endüransı, Anaerobik Performans ve Çeviklik Arasındaki İlişki**
ZORLULAR A., ÇOBANOĞLU G., SUNER KEKLİK S., GÖKDOĞAN Ç. M., AKARAS E., AYGÜN POLAT E., KAFA N., GÜZEL N. A.
XIII. Türk Spor Yaralanmaları Artroskopisi ve Diz Cerrahisi (TUSYAD) Kongresi, İstanbul, Turkey, 22 - 23 November 2016

Metrics

Publication: 11

Citation (WoS): 1

Citation (Scopus): 1

H-Index (WoS): 1

H-Index (Scopus): 1

Non Academic Experience

Club, Turkey Deaf National Handball Team, Health Department