

## Res. Asst. GÖKHAN MARAŞ

### Personal Information

Web: <https://avesis.gazi.edu.tr/11455>

#### International Researcher IDs

ScholarID: pDBxHiYAAAAJ

ORCID: 0000-0003-3450-2490

Publons / Web Of Science ResearcherID: AID-5883-2022

Yoksis Researcher ID: 249618

### Education Information

Postgraduate, Gazi University, Sağlık Bilimleri Enstitüsü, Fizyoterapi Ve Rehabilitasyon (YI) (Tezli), Turkey 2015 - 2017

### Dissertations

Postgraduate, Back pain function scale Türkçe versiyon, geçerlik ve güvenilirlik çalışması, Gazi University, Sağlık Bilimleri Enstitüsü, Fizyoterapi Ve Rehabilitasyon (YI) (Tezli), 2017

### Research Areas

Health Sciences

### Academic Titles / Tasks

Research Assistant, Gazi University, Sağlık Bilimleri Fakültesi, Fizyoterapi Ve Rehabilitasyon Bölümü, 2016 - Continues

### Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Comparison of the effectiveness of instrument-assisted soft tissue mobilization and extracorporeal shock wave therapy in myofascial pain syndrome**  
CANDENİZ Ş., ÇITAKER S., MARAŞ G., Yavuzer H. E., Yildirim H., GÜNENDİ Z.  
Turkish Journal of Medical Sciences, vol.53, no.6, pp.1825-1839, 2023 (SCI-Expanded)
- II. **Development, reliability and validity of the Closed Kinetic Chain Lower Extremity Stability Test (CKCLEST): a new clinical performance test.**  
Arikan H., Maras G., Akaras E., Citaker S., Kafa N.  
Research in sports medicine (Print), vol.30, no.5, pp.475-490, 2022 (SCI-Expanded)
- III. **Cross-Cultural Adaptation, Validity, and Reliability Study of the Turkish Version of Back Performance Scale.**  
Maras G., ÇITAKER S., MERAY J.  
Spine, vol.44, no.1, 2019 (SCI-Expanded)

## Articles Published in Other Journals

- I. **Cross-Cultural Adaptation, Validity, and Reliability Study of Turkish Version of the International Hip Outcome Tool-33 (iHOT-33): A Pilot Study**  
ALTINDAĞ E., MARAŞ G., BAŞAR S., ÇITAKER S.  
Gazi University, vol.8, 2023 (Peer-Reviewed Journal)
- II. **Cross-Cultural Adaptation, Validity, and Reliability Study of the Turkish Version of the Back Pain Functional Scale.**  
Maras G., Sheidayi S., YAZICI G., Yazici M. V., GÜNAYDIN G., ÇITAKER S.  
Asian spine journal, vol.13, no.4, pp.569-576, 2019 (Scopus)

## Metrics

Publication: 5

Citation (WoS): 4

Citation (Scopus): 5

H-Index (WoS): 2

H-Index (Scopus): 2