

## Personal Information

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## Education Information

Doctorate, Hacettepe University, Sağlık Bilimleri Enstitüsü, Odyoloji, Turkey 2018 - 2024

Postgraduate, Hacettepe University, Sağlık Bilimleri Enstitüsü, Odyoloji Ve Konuşma Bozuklukları (YI) (Tezli), Turkey 2016 - 2018

Undergraduate, Ankara University, Sağlık Bilimleri Fakültesi, Ebelik Bölümü, Turkey 2008 - 2012

## Dissertations

Doctorate, Investigation of static balance in challenging cognitive task after mental fatigue, Hacettepe University, Sağlık Bilimleri Enstitüsü, Odyoloji, 2024

Postgraduate, İşitme cihazı kalıbında çift ventin hasta memnuniyeti üzerine etkisi, Hacettepe University, Sağlık Bilimleri Enstitüsü, Odyoloji, 2018

## Research Areas

Health Sciences

## Academic Titles / Tasks

Research Assistant, Eskisehir Osmangazi University, SAĞLIK BİLİMLERİ FAKÜLTESİ, ODYOLOJİ BÖLÜMÜ, 2014 - Continues

Research Assistant, Hacettepe University, Sağlık Bilimleri Fakültesi, Odyoloji Bölümü, 2014 - 2018

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

- Effect of dual-task training on balance in older adults: A systematic review and meta-analysis**  
ERCAN YILDIZ S., FİDAN Ö., GÜLŞEN Ç., ÇOLAK E., Genc G. A.  
Archives of Gerontology and Geriatrics, vol.121, 2024 (SCI-Expanded)
- Evaluation of the Relationship between Static Balance and Mental Fatigue in Healthy Adults: Preliminary Study**  
Ercan Yıldız S., GÜRSES E., Yığıt O., MUTLU F., Genc G. A.  
Journal of Motor Behavior, vol.56, no.4, pp.417-427, 2024 (SCI-Expanded)

## Refereed Congress / Symposium Publications in Proceedings

- I. **Gain Effect of Double Vent Application on Acoustic Earmold**  
ERCAN S., BÖKE B.  
7th Baltic Otorhinolaryngology Congress, Riga, Latvia, 7 - 09 June 2018
- II. **Vestibular Rehabilitation Following the Vestibular Neurectomy:A Case Report**  
GÜRSES E., ERCAN S., AKSOY S.  
11th Asia Pacific Symposium on Cochlear Implants and Related Sciences, 19 - 22 September 2017
- III. **Blood Group Effects on Young Adult'xxs Efferent System Functioning Assessed with Contralateral Suppression of Otoacoustic Emissions: Preliminary Results**  
PARLAK KOCABAY A., KILIÇ S., İKİZ M., ERCAN S.  
Asia Pasific Symposium Cochlear Implant and Related Sciences, 19 - 22 September 2017
- IV. **Comparison of the Contralateral Suppression of the OAEs Between Amateur Musical Enstrument Players and Non-players: A Pilot Study**  
İKİZ M., ERCAN S., PARLAK KOCABAY A., KILIÇ S.  
11th Asia Pacific Symposium on Cochlear Implants and Related Sciences, 19 - 22 September 2017
- V. **Preliminary Results of: Correlation of between speech in noise perception and contralateral suppression in normal individuals**  
ERCAN S., PARLAK KOCABAY A., KILIÇ S., İKİZ M., GÜRSES E.  
11th Asia Pacific Symposium on Cochlear İmplants and Related Sciences, 19 - 22 September 2017
- VI. **Comparison of Absorbance Values Between Normal Hearing Children and Children with Otitis Media: A preliinary study**  
KILIÇ S., İKİZ M., ERCAN S., PARLAK KOCABAY A., YILMAZ S.  
11. Asia Pacific Symposium on Cochlear Implants and Related Sciences, 18 - 20 September 2017

## Other Publications

- I. **Tinnituslu Bireylerde Dinleme Eforunun Değerlendirilmesi: Bir Ön Çalışma**  
Ercan Yıldız S., Gürses E., Aksoy S., Türkyılmaz M. D.  
Other, pp.15-20, 2018

## Metrics

Publication: 9

Citation (Scopus): 1

H-Index (Scopus): 1