

Prof. Dr. ESRA ÖZCEBE

Kişisel Bilgiler

E-posta: esra.ozcebe@iuc.edu.tr
Web: <https://avesis.iuc.edu.tr/esra.ozcebe>

Uluslararası Araştırmacı ID'leri

ScholarID: -wTkOTEAAAAJ
ORCID: 0000-0001-6393-7077
Publons / Web Of Science ResearcherID: I-8260-2013
ScopusID: 8641800800
Yoksis Araştırmacı ID: 55739

Eğitim Bilgileri

Doktora, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Odyoloji, Türkiye 1998 - 2002
Yüksek Lisans, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Odyoloji, Türkiye 1993 - 1996
Lisans, Hacettepe Üniversitesi, Sağlık Bilimleri Fakültesi, Çocuk Gelişimi Bölümü, Türkiye 1988 - 1992

Yaptığı Tezler

Doktora, Fonksiyonel artikülasyon bozukluğu olan çocukların bilgi işleme becerilerinin değerlendirilmesi, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Odyoloji, 2002
Yüksek Lisans, 8-10 yaş arası çok ileri derecede işitme kayıplı çocukların görme uyarılma potansiyellerinin ve görme-motor algısının değerlendirilmesi, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Odyoloji, 1996

Araştırma Alanları

Sağlık Bilimleri, Kulak Burun Boğaz

Akademik Unvanlar / Görevler

Prof. Dr., İstanbul Üniversitesi-Cerrahpaşa, Sağlık Bilimleri Fakültesi, Odyoloji Bölümü, 2022 - Devam Ediyor

Akademik İdari Deneyim

Bölüm Başkanı, İstanbul Üniversitesi-Cerrahpaşa, Sağlık Bilimleri Fakültesi, Odyoloji Bölümü, 2022 - Devam Ediyor

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. Parenting children with developmental language disorder in the days of COVID-19 in Turkey: Expectations and possibilities
TİĞRAK T. K., TIĞRAK A., ŞİMŞEK D. Ö., ÖZCEBE E.

- International Journal of Language and Communication Disorders, cilt.60, sa.2, 2025 (SCI-Expanded)
- II. **Validity and Reliability Study of the Turkish Version of Focus on the Outcomes of Communication Under Six-34**
ATILA ÇAĞLAR N., Noyan-Erba A., Tigrak A., ÖZCEBE E.
JOURNAL OF SPEECH LANGUAGE AND HEARING RESEARCH, cilt.67, sa.2, ss.586-594, 2024 (SCI-Expanded)
- III. **Exploring the Relationship Between Acoustic Measurements and Self-Perception of Voice in Trans Women**
Şimşek S., Aydinli F. E., Taşkin A., BAŞAR K., YILMAZ T., ÖZCEBE E.
Journal of Voice, 2024 (SCI-Expanded)
- IV. **Development of a Voice Handicap Index for Clergymen: An Investigation of Its Validation and Reliability**
Sari A., ESEN AYDINLI F., İNCEBAY Ö., ÖZCEBE E., Cadallı Tatar E., BARMAK E., Altan E., YILMAZ T.
Journal of Voice, 2024 (SCI-Expanded)
- V. **Psychometric properties of the Viking Speech Scale—Turkish version for children with cerebral palsy aged 4–18 years based on live and video-based observation**
Seyhan-Biyik K., Esen-Aydinli F., Sel S. A., İNCEBAY Ö., ÖZCEBE E., KEREM GÜNEL M., Anlar F. B., Pennington L.
International Journal of Language and Communication Disorders, cilt.58, sa.3, ss.687-703, 2023 (SCI-Expanded)
- VI. **Vocal outcomes after COVID-19 infection: acoustic voice analyses, durational measurements, self-reported findings, and auditory-perceptual evaluations**
GÖLAÇ H., ATALIK G., ÖZCEBE E., GÜNDÜZ B., KARAMERT R., KEMALOĞLU Y. K.
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY, cilt.279, sa.12, ss.5761-5769, 2022 (SCI-Expanded)
- VII. **Investigating Validity and Reliability of the Turkish Version of Transsexual Voice Questionnaire (Male to Female)**
Taşkin A., ESEN AYDINLI F., BAŞAR K., ÖZCEBE E., Şimşek S., YILMAZ T.
Journal of Voice, cilt.36, sa.3, 2022 (SCI-Expanded)
- VIII. **The Adaptation of Developmental Sentence Scoring and Index of Productive Syntax to Turkish**
Saban-Dulger N. S., Turan F., Ozcebe E.
JOURNAL OF SPEECH LANGUAGE AND HEARING RESEARCH, cilt.65, sa.3, ss.1001-1024, 2022 (SCI-Expanded)
- IX. **Development, Validation, and Reliability of the Teacher-Reported Pediatric Voice Handicap Index**
YAĞCIOĞLU D., ESEN AYDINLI F., Aslan G., KIRAZLI M. Ç., KÖSE A., DOĞAN N., Akbulut S., YILMAZ T., Ozcebe E.
LANGUAGE SPEECH AND HEARING SERVICES IN SCHOOLS, cilt.53, sa.1, ss.69-87, 2022 (SCI-Expanded)
- X. **Turkish stimulability treatment program for children with speech sound disorders: a preliminary study**
ÖZCEBE E., Erbas A. N., Tirank S. B., GÜNDÜZ B.
LOGOPEDICS PHONIATRICS VOCOLOGY, cilt.46, sa.2, ss.63-69, 2021 (SCI-Expanded)
- XI. **Investigation of the effect of Hanen's "More Than Words" on parental self-efficacy, emotional states, perceived social support, and on communication skills of children with ASD**
NOYAN ERBAŞ A., ÖZCEBE E., Cak Esen T.
LOGOPEDICS PHONIATRICS VOCOLOGY, cilt.46, sa.1, ss.17-27, 2021 (SCI-Expanded)
- XII. **Reliability and Validity of the Turkish Reflux Symptom Index**
Akbulut S., Aydinli F. E., KUŞCU O., Ozcebe E., YILMAZ T., Rosen C. A., Gartner-Schmidt J.
JOURNAL OF VOICE, cilt.34, sa.6, 2020 (SCI-Expanded)
- XIII. **The Effects of Age and Gender on Laryngeal Aerodynamics in the Children Population**
İNCEBAY Ö., KÖSE A., ESEN AYDINLI F., Ozcebe E.
JOURNAL OF VOICE, cilt.34, sa.2, 2020 (SCI-Expanded)
- XIV. **Investigation of the Effectiveness of a Holistic Vocal Training Program Designed to Preserve Theatre Students' Vocal Health and Increase Their Vocal Performances; A Prospective Research Study**
Sezin R. K., Ozcebe E., ESEN AYDINLI F., KÖSE A., GÜNAZDIN R. Ö.
JOURNAL OF VOICE, cilt.34, sa.2, 2020 (SCI-Expanded)
- XV. **Validity and Reliability of the Turkish Singing Voice Handicap Index-10**
ESEN AYDINLI F., Akbulut S., Ozcebe E., KUŞCU O., YILMAZ T., Rosen C. A., Gartner-Schmidt J.

- JOURNAL OF VOICE, cilt.34, sa.2, 2020 (SCI-Expanded)
- XVI. **Analysis of behavioural characteristics of children with developmental language disorders**
ÖZCEBE E., Erbas A. N., Tigrak T. K.
INTERNATIONAL JOURNAL OF SPEECH-LANGUAGE PATHOLOGY, cilt.22, sa.1, ss.30-36, 2020 (SCI-Expanded)
- XVII. **Reliability and Validity of the Turkish Version of the Consensus Auditory-Perceptual Evaluation of Voice (CAPE-V)**
Ozcebe E., ESEN AYDINLI F., Tigrak T. K., İNCEBAY Ö., YILMAZ T.
JOURNAL OF VOICE, cilt.33, sa.3, 2019 (SCI-Expanded)
- XVIII. **Use of cepstral analysis for differentiating dysphonic from normal voices in children**
ESEN AYDINLI F., Ozcebe E., İNCEBAY Ö.
INTERNATIONAL JOURNAL OF PEDIATRIC OTORHINOLARYNGOLOGY, cilt.116, ss.107-113, 2019 (SCI-Expanded)
- XIX. **Turkish Standardized Reading Passage for the Evaluation of Hard Glottal Attack Occurrence Frequency**
Uygun M. N., ESEN AYDINLI F., AKSOY S., Ozcebe E.
JOURNAL OF VOICE, cilt.32, sa.1, ss.51-56, 2018 (SCI-Expanded)
- XX. **Investigating the Effects of Glottal Stop Productions on Voice in Children With Cleft Palate Using Multidimensional Voice Assessment Methods**
Aydınlı F. E., ÖZCEBE E., KULAK KAYIKCI M. E., YILMAZ T., Özgür F. F.
Journal of Voice, cilt.30, sa.6, 2016 (SCI-Expanded)
- XXI. **Evaluation of hearing and speech-language in preschool children: how important, why we should perform?**
Tokgöz-Yılmaz S., Özcebe E., Türkyilmaz M. D., Köse A., Sennaroğlu G., Orhon F., Ulukol B.
The Turkish journal of pediatrics, cilt.55, sa.6, ss.606-11, 2013 (SCI-Expanded)
- XXII. **Articulation skills in Turkish speaking children with cochlear implant**
SEVİNÇ Ş., ÖZCEBE E., Atas A., Buyukozturk S.
INTERNATIONAL JOURNAL OF PEDIATRIC OTORHINOLARYNGOLOGY, cilt.73, sa.10, ss.1430-1433, 2009 (SCI-Expanded)
- XXIII. **EVALUATION OF VISUAL MOTOR PERCEPTION IN CHILDREN WITH DEVELOPMENTAL ARTICULATION AND PHONOLOGICAL DISORDERS**
Ozcebe E., KİRAZLI M. Ç., SEVİNÇ Ş.
PERCEPTUAL AND MOTOR SKILLS, cilt.108, sa.3, ss.862-872, 2009 (SSCI)
- XXIV. **The ages of suspicion, identification, amplification and intervention in children with hearing loss**
Ozcebe E., Sevinc S., Belgin E.
INTERNATIONAL JOURNAL OF PEDIATRIC OTORHINOLARYNGOLOGY, cilt.69, sa.8, ss.1081-1087, 2005 (SCI-Expanded)
- XXV. **Assessment of information processing in children with functional articulation disorders**
Ozcebe E., Belgin E.
INTERNATIONAL JOURNAL OF PEDIATRIC OTORHINOLARYNGOLOGY, cilt.69, sa.2, ss.221-228, 2005 (SCI-Expanded)

Düzenlenen Dergilerde Yayınlanan Makaleler

- I. **Phonatory-Aerodynamic Characteristics of Drama Students**
ESEN AYDINLI F., Sezin R. K., Ozcebe E., KÖSE A., GÜNAYDIN R. Ö.
ERCIYES MEDICAL JOURNAL, cilt.41, sa.3, ss.275-281, 2019 (ESCI)

Metrikler

Atıf (WoS): 107

Atıf (Scopus): 218

H-İndeks (WoS): 5

H-İndeks (Scopus): 9