

**ACADEMIC
CURRICULUM VITAE**

1. Name - Surname: Ebru Kösemihal

2. Title: Assist. Prof.

3. Educational Background:

Degree	Department/Program	University	Year
Bachelor's	Child Development and Education	Hacettepe University	1992-1996
Master's	Educational Audiology	Hacettepe University	1997-2000
Master's	Audiology and Speech Disorders	Marmara University	2003-2007
PhD	Audiology and Speech Disorders	Marmara University	2009-2016

4. Master's / PhD Thesis

4.1. Master's Thesis Title and Thesis Advisor(s):

Thesis Title: Comparison of Children with Hearing Loss and Normal Hearing in Terms of Locus of Control

Thesis Advisor: Prof. Dr. Erol Belgin

Thesis Title: Investigation of P1 Latency in Children with Cochlear Implants

Thesis Advisor: Prof. Dr. Ferda Akdaş

4.2. PhD Thesis /Medical Specialty Thesis Title and Advisor(s):

Thesis Title: The Effect of Hearing Aids with Frequency Compression Features on Auditory Resolution with Acoustic Change Complex

Thesis Advisor: Prof. Dr. Ferda Akdaş

5. Academic Titles:

Date of Assistant Professors: 2019

Date of Associate Professorship:

Date of Professorship:

6. Supervised Master's and PhD Theses:

6.1. Master's Theses

Examination of Changes in Tinnitus Perception During the Covid-19 Pandemic - İbrahim Karam

6.2. PhD Theses

7. Publications

7.1. Articles Published in International Peer-Reviewed Journals (SCI,SSCI, AHCI, ESCI, Scopus)

Kösemihal E, Yüksel M, Cesur S, Çiprut A., "Musical Mistuning Perception and Appraisal in Cochlear Implant Recipients"2023, *Otology & Neurotology*

Kösemihal E., Akdaş F., "The Effect of Nonlinear Frequency Compression on Acoustic Change Complex Responses in High-Frequency Dead-Regioned Hearing Loss" 2021, *Journal of the American Academy of Audiology* 32 (03), 164-170

Yalcınozan E.T, **Kösemihal E**,Aksit A.M, Tinazlı R, Safakogullari H, Kazıkdas K.C, Safak M.A. "Doesintratympanicxylitoladministrationhaveototoxiceffects in a Mouse ear model?" *International Journal of PediatricOtorhinolaryngology*. 2018; 115:71-76.

Bilmez Z.E.B, Aydın S., Şanlı A, Altıntoprak N, Demir M.G., Erdoğan B.A., **Kösemihal E.** "Oxytocin as a protectiveagent in cisplatin-inducedototoxicity." *CancerChemotherapyandPharmacology*. 2016; 77(4): 875-879.

Demir M.G., Altıntoprak N, Aydın S, **Kösemihal E**, Başak K. "Effect of TranstympanicInjection of Melatonin on Cisplatin-InducedOtotoxicity." *J Int Advanced Otology*. 2015; 11: 202-206.

Altıntoprak N, Aydın S, Şanlı A, Bilmez Z.E., **Kösemihal E.** "TheProtectiveEffect of Intratympanic Alpha LipoicAcid on Cisplatin-InducedOtotoxicity on Rats". *J Int Advanced of Otology* 2014; 10: 217-221.

Yumusakhuyly A.C., Yazici M, Sari M, Binnetoglu A, **Kosemihal E**, Akdas F, Sirvanci S, Yuksel M, Uneri C, Tutkun A. "Protective role of resveratrolagainstscisplatininducedototoxicity in guineapigs." *International Journal of PediatricOtorhinolaryngology*. 2012; 76, Issue 3, 404–408

7.2. Articles Published in Other International Peer-Reviewed Journals

7.3. Papers Presented at International Scientific Conferences and Published in Conference Proceedings

Coşkun SC, **Kösemihal E.** "65 Yaş üstü bireylerde İşitme Engellilik Düzeyinin Psikolojik Semptomlar Üzerie Etkisinin İncelenmesi" 10. Otoloji Nörotoloji Kongresi, 12. Koklear İmplantasyon Kongresi. 4-6 Mayıs 2023, Muğla (Ulusal)

Çoşkun SC, **Kösemihal E.** "Association Between Cochlear Implant Usage and Changes in Depressive Symptoms Among Adults" 7th Worl Congress of Cochlear Implants in Emerging Nations. 14-16 Eylül 2023, İstanbul, Çevrimiçi.

Çoşkun SC, **Kösemihal E.** "Yaşlı Yetişkinlerde Çok Boyutlu Algılanan Sosyal Destek ve Yalnızlık Duygusu Arasındaki İlişkinin incelenmesi" 15. Uluslararası KBB ve Baş Boyun Cerrahisi. 9-11 Haziran 2023

Kösemihal E, Akşit AM, Cengiz B, Cengiz K, Şaşmaz H, Mersin Zİ. "Koklear İmplantlı Yetişkin Bireylerin Sosyo-ekonomik Hayatı" 9. Uluslararası İşitme Cihazları ve İmplantlar Sempozyumu. 14-16 Ekim 2019, Edirne.

Akşit AM, **Kösemihal E,** Ferdal A, Kaya M. " Farklı Patolojilerde İşitme Cihazı Uygulama Tercihleri" 9. Uluslararası İşitme Cihazları ve İmplantlar Sempozyumu. 14-16 Ekim 2019, Edirne.

Kosemihal E. "Training of Trainers" 11th Asia Pacific Symposium on Cochlear Implants and Related Sciences, KKTC, 19-22 September 2017 (panelist)

Kösemihal E., "Dead Zone, Hearing Aid, and Cochlear Implant Relationship." VII. World Hearing Aid and Implants Symposium, Istanbul, October 9–11, 2015 (presentation)

Kosemihal E,Akdas F "P1 Latency in Cochlear ImplantedChildren". Fifth International Symposium of ObjectiveMeasures in Cochlear and Brainstem Implants. Varese, Italy. 9-12 May, 2007. (presentation)

7.4. National/international Books or Book Chapters

Cortical Auditory Evoked Potentials: All Aspects of Audiology-2021- 2021—US ACADEMY

Auditory Training- Cochlear Implantation 2023, Türkiye Clinics

7.5. Articles Published in National Peer-Reviewed Journals

Akşit, A. M., Kaya, M., Ferdal, A., **Kösemihal, E.** (2020). İşitme cihazı uygulamalarında yöntemsel tercihler. Türk Odyoloji ve İşitme Araştırmaları Dergisi, 3(1), 1-7.

Akşit, M., **Kösemihal, E.,** & Karam, İ. (2019). İşitme Cihazı Satış ve Uygulama Merkezlerinde Gerçek-Kulak Ölçümü Kullanımı. Türk Odyoloji ve İşitme Araştırmaları Dergisi, 2(3), 9-12.

8. Art and Design Activities

9. Projects

10. Administrative Responsibilities

Faculty of Health Sciences

Head of Audiology Department

11. Memberships in Scientific and Professional Organizations

Türkiye Odyoloji, Ses ve Konuşma Bozuklukları Derneği

İlaç, Eczacılık, Sağlık, Bilim ve Teknolojileri Vakfı

Yaşlı Hakları ve Ruh Sağlığı Derneği

12. Awards

13. Undergraduate and Graduate Courses Taught in the Last Two Years

Academic Year	Semester	Course Name	Weekly Hours		Number of Students
			Theoretical	Practical	
2021 - 2022	SBF213	İŞİTSEL ALGI SÜREÇLERİ	2	0	27
	ODP103	ODYOLOJİNİN TEMELLERİ I	3	2	5
	ODP301	ELEKTROFİZYOLOJİK TESTLER I	2	2	12
	ODP307	VAKALARLA PEDİYATRİK ODYOLOJİ	3	2	15
	AUD211	AUDITORY SYSTEM DISORDERS	2	0	2
	AUD411	FAMILY EDUCATION IN HEARING IMPAIRED	2	0	1
	ODP106	ODYOLOJİNİN TEMELLERİ II	3	2	5
	ODP208	PEDİYATRİK ODYOLOJİ	3	2	30
	ODP302	ELEKTROFİZYOLOJİK TESTLER II	2	2	15
	ODP312	İŞİTME ENGELLİLERDE MÜZİK ALGISI	2	0	15
	AUD307	PEDIATRIC AUDIOLOGY CASES	3	2	1
	AUD301	ELECTRPHYSIOLOGICAL TESTS I	2	2	1
	AUD302	ELECTRPHYSIOLOGICAL TESTS II	2	2	1
	AUD410	AUDIOLOGICAL COUNSELLING	3	0	2
	AUD320	AUDIOLOGY CASES	3	2	1
	DKT304	İŞİTSEL REHABİLİTASYON	2	2	10
2022 - 2023	ODP103	ODYOLOJİNİN TEMELLERİ I	3	2	30
	ODP301	ELEKTROFİZYOLOJİK TESTLER I	2	2	30
	ODP307	VAKALARLA PEDİYATRİK ODYOLOJİ	3	2	30
	SBF213	İŞİTSEL ALGI SÜREÇLERİ	2	0	10
	AUD307	PEDIATRIC AUDIOLOGY CASES	3	2	1

	ODP519	PEDİYATRİK GRUPTA İŞİTME CİHAZI UYGULAMALARI	3	3	4
	ODP521	SEMİNER	0	0	4
	ODP106	ODYOLOJİNİN TEMELLERİ II	3	2	30
	ODP301	ELEKTROFİZYOLOJİK TESTLER I	2	2	30
	ODP302	ELEKTROFİZYOLOJİK TESTLER II	2	2	30
	ODP410	ODYOLOJİK DANIŞMANLIK	3	0	15
	AUD410	AUDIOLOGICAL COUNSELLING	3	0	1
	AUD320	AUDIOLOGY CASES	3	2	1
	ODP502	ELEKTROFİZYOLOJİK TESTLER	3	3	5