

**ODYOLOJİ BÖLÜMÜ 2021 YILI Q1-Q2-Q3-Q4 YAYIN SAYISI**

<b>Öğretim Elemanı</b>	<b>Q1</b>	<b>Q2</b>	<b>Q3</b>	<b>Q4</b>
<b>Dr. Öğr. Üyesi Asuman Alnıaçık</b>		1.Cross-Cultural Adaptation of the Nijmegen Cochlear Implant Questionnaire into Turkish Language: Validity, Reliability and Effects of Demographic Variables, European Archives of Oto-Rhino-Laryngology, <b>Yayına Hazırlanmakta.</b>		1.Determination of a cut-off for noise sensitivity: Psychometric evaluation of the Turkish Noise Sensitivity Questionnaire (The NoiSeQ-Tr). Noise and Health, <b>Yayına Hazırlanmakta</b>
<b>Dr. Öğr. Üyesi Alper Köycü</b>	1. Evaluation of Oropharyngeal Dysphagia in Elderly Patients with Pharyngeal Aberrant Internal Carotid Artery Using the Eating Assessment Tool-10 (EAT-10). Jafarov S, İszade A, Köycü A, Beyazpınar G, Bahçecitapar M, Tüzüner A. Dysphagia. 2021 Jul 5. doi: 10.1007/s00455-021-10318-z. Online ahead of print			
<b>Öğr. Gör. Eda Çakmak</b>		1.Cross-Cultural Adaptation of the Nijmegen Cochlear Implant Questionnaire into Turkish Language: Validity, Reliability and Effects of Demographic Variables, European Archives of Oto-Rhino-Laryngology, <b>Yayına Hazırlanmakta</b>		1.Determination of a cut-off for noise sensitivity: Psychometric evaluation of the Turkish Noise Sensitivity Questionnaire (The NoiSeQ-Tr). Noise and Health, <b>Yayına Hazırlanmakta</b>