



UNIVERSITÀ
DEGLI STUDI
DELL'AQUILA



DISCAB
Dipartimento di Scienze
Cliniche Applicate
e Biotecnologiche

CURRICULUM VITAE



PERSONAL INFORMATION	<p>ALBERTO EIBENSTEIN Department of Applied Clinical and e Biothechnological Sciences Via Vetoio - Coppito L'Aquila, 67100, Italy alberto.eibenstein@univaq.it</p>
CURRENT POSITION	Associate Professor
EDUCATION OTHER QUALIFICATIONS	<p>1991-1995 Audiological Residency Program University of L'Aquila 1988-1991 Otorhinolaringology Residency Program University of L'Aquila 1982-1988 Degree in Medicine and Surgery La Sapienza University of Rome</p>
ACADEMIC APPOINTMENTS	<p>Associate Professor SSD MED31 Otorhinolaringology at the University of L'Aquila. Included with DR n.1441 of 13.06.2002, in the list of candidates for the position of Associate Professor in the SSD F15A. He was called by the University of L'Aquila starting from 01/10/02. With DR 1357-2007 of 14.05.07 he was confirmed Associate Professor starting from 01.10.07 for MED31.</p> <p>Coordinator for the University of L'Aquila of the Otorhinolaringology Residency Program (affiliated with the Otorhinolaringology Residency Program of the University of Rome Tor Vergata) in the years 2016-2020.</p> <p>Researcher at the Faculty of Medicine and Surgery of the University of L'Aquila. Appointed as a Researcher on 30/03/1992 and took up effective service as a Researcher on 26/05/1992. Confirmed as University Researcher at the University of L'Aquila with legal effect on 26/05/95.</p>



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TEACHING	DISCIPLINE MEDICO-CHIRURGICHE SPECIALISTICHE [D2180] MALATTIE CRONICO-DEGENERATIVE AMBIENTE-CORRELATE [DM0260] SCIENZE AUDIOPROTESICHE [D3360] SCIENZE MEDICO-CHIRURGICHE DI INTERESSE LOGOPEDICO [DM0737] Otorinolaringoiatria presso la SS in Neurologia Otorinolaringoiatria presso la SS in Chirurgia Orale Otorinolaringoiatria presso la SS in odontoiatria Pediatrica Otorinolaringoiatria presso la SS in ortognatodonzia
RESEARCH ACTIVITIES	The main research field is focused on the study of auditory function and in particular on the diagnosis and treatment of tinnitus, hyperacusis and misophonia
SOCIETY MEMBERSHIP	Italian Society of Otorhinolaryngology SIO Founder/Honorary Member AIOLP
BIBLIOMETRIC INDICATORS	https://orcid.org/0000-0001-8845-0505
SELECTED PUBLICATIONS	<p>Impact of the COVID-19 Lockdown on Patients with Chronic Tinnitus- Preliminary Results. Fioretti A, Natalini E, Triggianese G, Eibenstein R, Angelone AM, Lauriello M, Eibenstein A. <i>Audiol Res.</i> 2022 Jun 15;12(3):327-336. doi: 10.3390/audiolres12030034.</p> <p>Severe Hyperacusis, Photophobia, and Skin Hypersensitivity. Fioretti AB, Varakliotis T, Poli O, Cantagallo M, Eibenstein A. <i>Case Rep Otolaryngol.</i> 2016;2016:2570107. doi: 10.1155/2016/2570107. Epub 2016 Feb 15.</p> <p>Tinnitus and Metacognitive Beliefs-Results of a Cross-Sectional Observational Study. Natalini E, Fioretti A, Riedl D, Moschen R, Eibenstein A. <i>Brain Sci.</i> 2020 Dec 23;11(1):3. doi: 10.3390/brainsci11010003</p> <p>New trends in tinnitus management. Fioretti A, Eibenstein A, Fusetti M. <i>Open Neurol J.</i> 2011 Mar 22;5:12-7. doi: 10.2174/1874205X01105010012.</p> <p>Analysis of the audiological characteristics and comorbidity in patients with chronic tinnitus. Pavaci S, Tortorella F, Fioretti AB, Angelone AM, Businco LDR, Lauriello M, Eibenstein A. <i>Audiol Res.</i> 2019 Dec 19;9(2):231. doi:</p>



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	<p>10.4081/audiore.2019.231. eCollection 2019 Sep 2.</p> <p>Gender Comparison of Psychological Comorbidities in Tinnitus Patients - Results of a Cross-Sectional Study. Fioretti A, Natalini E, Riedl D, Moschen R, Eibenstein A. <i>Front Neurosci.</i> 2020 Jul 7;14:704. doi: 10.3389/fnins.2020.00704. eCollection 2020.</p> <p>The short hyperacusis questionnaire: A tool for the identification and measurement of hyperacusis in the Italian tinnitus population. Tortorella F, Pavaci S, Fioretti AB, Masedu F, Lauriello M, Eibenstein A. <i>Audiol Res.</i> 2017 Oct 2;7(2):182. doi: 10.4081/audiore.2017.182. eCollection 2017 Jul 18.</p> <p>Asymmetric hearing loss and chronic dizziness in a patient with idiopathic normal pressure hydrocephalus. Varakliotis T, Maspes F, Rubbo VD, Cisternino S, Lauriello M, Vitti E, Eibenstein A. <i>Audiol Res.</i> 2018 Jun 6;8(1):200. doi: 10.4081/audiore.2018.200. eCollection 2018 Mar 6.</p> <p>Suppression of tinnitus in a patient with unilateral sudden hearing loss: a case report. Fioretti A, Peri G, Eibenstein A. <i>Case Rep Otolaryngol.</i> 2012;2012:210707. doi: 10.1155/2012/210707. Epub 2012 Nov 25.</p>
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L'AQUILA 30/03/2023