

Curriculum Vitae

Ebrahim Pirasteh

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Date of Birth: 1982 February 27

Nationality: Iranian

Native Language: Persian

EDUCATION

2017 November 11 PhD degree in Audiology

Department of Audiology, Iran University of medical science, Tehran, Iran

2004-2006 Master of Science in Audiology

Department of Audiology, Faculty of Rehabilitation, Tehran University of Medical Science, Tehran, Iran.

Dissertation: Comparison of middle latency auditory evoked potentials in learning disability and normal 7-12 year- old children. Supervisors: Dr S.Farahani, Mrs. M.Sedaeai

2000-2004 Bachelor of Science, Audiology,

Department of Audiology, Faculty of Rehabilitation, Shahid Beheshti University of Medical Science, Tehran, Iran.

Dissertation: Translation of "Handbook of audiology" by Jack Katz – 1997

MEMBERSHIP

1. Member of Iranian society of Audiology (2006 to present)

RESEARCH EXPERINCE

- 1- A Prevalence Study of Hearing Loss among Primary School Children in the South East of Iran. (International Journal of Otolaryngology Volume 2013, Article ID 138935, 4 pages <http://dx.doi.org/10.1155/2013/138935>)
- 2- Efficacy of Applying Postural Restrictions after Epley Maneuver in Patients with Benign Paroxysmal Positional Vertigo, ZJRMS 2014; 16(1): 89-90
- 3- Pirasteh E, Esmailzadeh N, Absalan A, Nahrani MH, Nosratzahi M, Nosratzahi S. Gaps-in-noise test performance in subjects with type 2 diabetes mellitus. Auditory and Vestibular Research. 2018 Sep 9;27(4).
- 4- Pirasteh E, Akbari M, Pournakht A, Hosseini A, Bahadorifar M, Saliminezhad M, Mohammadi M. The Effect of Prenatal Stress on Auditory Brainstem Responses in Rat Pups. Health Scope. 2018 Aug 1(In Press).
- 5- Pirasteh E, Akbari M, Mohammadi M. The effect of prenatal stress on hearing system of one-month rat. InPUBLIC HEALTH CONFERENCE 5-7 JULY 2017 BANGKOK THAILAND 2017 Jul 5.
- 6- Sedaie M, Farahani S, Pirasteh E, Soleimani Z, Jalaei S. Comparison of middle latency auditory evoked potentials in learning disability and normal 7-12 year-old children. Bimonthly Audiology- Tehran University of Medical Sciences. 2006 May 15;15(2):16-22.

- 7- Pirasteh E, Absalan A, Mohem M, Mohammadi M. Evaluation of otoacoustic emission characteristics of neonates in different time periods. Bimonthly Audiology-Tehran University of Medical Sciences. 2014 Oct 15;23(4):1-9.
- 8- Joghataei MT, Hosseini A, Ansari JM, Golchini E, Namjoo Z, Mortezaee K, Pirasteh E, Dehghani A, Nassiri S. Variations in the Anatomy of Sphenoid Sinus: A Computed Tomography Investigation. Journal of Pharmaceutical Research International. 2019 Mar 29:1-7.

سخنرانی ها

- ۱- The effect of prenatal stress on hearing system of one-month rat ("PUBLIC HEALTH CONFERENCE 2017")
- ۲- هفتمین کنگره سراسری شنوایی (۱۳۸۷ تهران)
- ۳- نخستین کنگره جامع توانبخشی (تهران ۱۳۸۵)
- ۴- دهمین کنگره سراسری شنوایی (۱۳۹۰ تهران)
- ۵- the 24 international congress of audiology, 2008. Hong Kong
- ۶- British academy of audiology conference, 2007, Telford, UK
- ۷- کنگره سراسری سلامت نوجوانان و کودکان زاهدان ۱۳۸۹
- ۸- ششمین کنگره سراسری شنوایی (۱۳۸۶ تهران)
- ۹- سخنرانی در برنامه مدون آموزش مداوم زاهدان ۱۳۸۹
- ۱۰- کنفرانس کاهش شنوایی زاهدان ۱۳۸۹
- ۱۱- کنفرانس یک روزه بررسی اختلالات شنوایی در ضایعات مغزی زاهدان ۱۳۸۷
- ۱۲- کنفرانس کاهش شنوایی زاهدان ۱۳۸۸
- ۱۳- سخنرانی در برنامه مدون آموزش مداوم زاهدان ۱۳۸۷
- ۱۴- سخنرانی در برنامه مدون آموزش مداوم زاهدان ۱۳۸۶
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