قالب پیشنهادی رزومه نامزدهای عضویت در هیات مدیره انجمن علمی
(بخش های قرمز رنگ تکمیل شود)
در خاتمه فایل در ساختار PDF آماده شود

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Medical genetics

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EDUCATION

Start/End Date — **M.D.** Tabriz University of Medical Sciences (TUOMS**) Tabriz**
Start: 23/09/1988 End: 22/10/1995

POST GRADUATE TRAINING

Start/End Date — **PhD** of Medical Genetics, Genetic Research Center (GRC), **University** of Social **Welfare** and Rehabilitation **Sciences**
Start: 9/02/2010 End: 15/01/2015

PROFESSIONAL APPOINTMENTS

Start Date - End Date (Month/Year) — Ardabil University of Medical Sciences (ARUMS), Ardabil
Assistant Professor

Start Date - End Date (Month/Year) — **Welfare** and Rehabilitation Organization, Ardabil
General Manager

PRIVATE PRACTICE

Start Date - End Date — **Clinical Counseling Genetics, Imam Khomeini Hospital Ardabil**

MEDICAL AND SCIENTIFIC SOCIETIES

Date — NAME OF SOCIETY

Date — NAME OF SOCIETY

COMMITTEE APPOINTMENTS

Start/End Date — **Ardabil University of Medical Sciences (ARUMS), Ardabil**
Deputy Minister in the medical disciplinary committee

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POST DOCTORIAL CONFERENCES

Date NAME OF CONFERENCE, City, Province or State

PUBLICATIONS

1. The role of a novel TRMT1 gene mutation and rare GRM1 gene defect in intellectual disability in two Azeri families.

Davarniya, B., Hu, H., Kahrizi, K., Musante, L., Fattahi, Z.,Hosseini, M., Maqsoud, F.,Farajollahi, R., Wienker, T.F.,Ropers, H.H., Najmabadi, H.

PLoS ONE Volume 10, Issue 8, 26 August 2015

2. Spectrum of GJB2 (Cx26) gene mutations in Iranian Azeri patients with nonsyndromic autosomal recessive hearing loss.

Davarnia B[1], Babanejad M, Fattahi Z, Nikzat N, Bazazzadegan N, Pirzade A, Farajollahi R, Nishimura C, Jalalvand K, Arzhangi S, Kahrizi K, Smith RJ, Najmabadi H

Int J Pediatr Otorhinolaryngol. 2012 Feb;76(2):268-71. doi: 10.1016/j.ijporl.2011.11.019.

3. Identification of a founder mutation for Pendred syndrome in families from northwest Iran.

Mohseni M, Honarpour A, Mozafari R, Davarnia B, Najmabadi H, Kahrizi K

Int J Pediatr Otorhinolaryngol. 2014 Nov;78(11):1828-32.doi10.1016/j.ijporl.2014.08.035.

RESEARCH PROJECTS

1. Identification of the genetic defects gland in situ congenital hypothyroidism (GIS-CH) in Ardabil

2. Genetic mutation effects on Ochronosis Alkaptonuria families

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PERSONAL DATA

DATE OF BIRTH: 25/02/1970

PLACE OF BIRTH: Ardabil

LANGUAGES: Azeri, Persian, English

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