

Name: Azita Zadeh-Vakili

Date of birth: June 28th, 1965.

Education Record:

Bachelor of Science: 1985-1989, on Cellular and Molecular Biology, Faculty of Science, Tehran University, Tehran, Iran.

Master of Science: 1990- 1993 On Human Genetics, Department of Genetics, Tehran University of Medical Sciences, Tehran, Iran.

PhD: 1999-2004 on Biotechnology, Pasteur Institute of Iran.

Postgraduate Course on Prenatal Diagnosis of Thalassemia: 2004.

Employment over the 5 Past Years:

- Associate Professor of Genetics, Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences. Tehran-Iran (Since 2009)
- Deputy Director for research in Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences (2013-2020)

Others:

- Editor in Chief of Iranian Journal of Endocrinology & Metabolism (since Nov. 2013)
- Editor in Chief of International Journal of Endocrinology & Metabolism (since Nov. 2013).

Recent Publications:

1. **Zadeh-Vakili A.**, Faam B., Afgar A., Razmpoosh E., Zarkesh M., Amouzegar A. A systematic review of dysregulated microRNAs in Hashimoto's thyroiditis. Endocrine. 2024 Jan 12.
2. **Zadeh-Vakili, A.**, Najd-Hassan-Bonab, L., Akbarzadeh, M., Zahedi AS., Azizi F Daneshpour MS. Three candidate SNPs show associations with thyroid-stimulating hormone in euthyroid subjects: Tehran thyroid study. J Diabetes Metab Disord. 2024 Jan.

3. Montazeri M, Zarkesh M, **Zadeh-Vakili A**, Khalili D, Movahedi M, Khalaj A. Association of physical activity with increased PI3K and Akt mRNA levels in adipose tissues of obese and non-obese adults. *Sci Rep* 2023 Jun 7;13(1):9291.
4. Daneshpour MS, Akbarzadeh M, Lanjanian H, (and 35 others), **Zadeh-Vakili A**. *Cohort profile update: Tehran cardiometabolic genetic study*. *Eur J Epidemiol*. 2023 May 12:1-13.
5. Ghanooni AH, **Zadeh-Vakili A**, Rezvankhah B, Jafari Nodushan S, Akbarzadeh M, Amouzegar A, Daneshpour MS, Khalili D, Mehrabi Y, Ebadi SA, Azizi F. *Longitudinal Associations Between TPO Gene Variants and Thyroid Peroxidase Antibody Seroconversion in a Population-Based Study: Tehran Thyroid Study*. *Genet Test Mol Biomarkers*. 2023 Mar;27(3):65-73.