

Anita Reyhanifard

Tabriz University of Medical Sciences, Tabriz, Iran.



❖ Personal Information

Gender: Female

Date of Birth: 18. August. 1997

Address: Faculty of Medicine, Tabriz University of Medical Sciences, Tabriz, Iran.

Tel: +989146520065

Email: anita.rhf97@gmail.com reyhanifarda@tbzmed.ac.ir

❖ Education

- 2016 - Present: Doctor of Medicine: Tabriz University of Medical Sciences, Tabriz, Iran.

❖ Publications

- Rahnemayan S, Mirghafurvand M, Fathalizadeh A, Faramarzi E, **Reyhanifard A**, Mahmoodpoor A, Sanaie S. (2020). Leptin levels in patients with Parkinson's disease: A systematic review and meta-analysis. Clinical Nutrition ESPEN.
- **Reyhanifard A** and Haghi S. (2020). Pregnancy guide. Tabriz: Sotodeh publication.
- **Reyhanifard A**. (2020). Decade of Healthy Aging (2020-2030). Aging Research Institute Newsletter, 2 (4), 10.
- **Reyhanifard A**. (2019). Autophagy: As A Therapeutic Approach Against Alzheimer's Disease. Aging Research Institute Newsletter, 1 (4), 3.

Ongoing projects registered in Pazhoohan

- The Effect of Caffeine Consumption on Progression of Parkinson's Disease: A Systematic Review (Project ID : 62334)

- The relation between passive smoking and the risk of Parkinson's disease: a systematic review (Project ID : 62333)
- The effect of selenium administration on complete blood count in elderly patients admitted to critical care unit (Project ID : 65474)

❖ Attended Workshops

- National workshop of research ethics (Research Development and Coordinating Center of Tabriz University of Medical Sciences, 2020)
- Systematic review and meta-analysis (Research Development and Coordinating Center of Tabriz University of Medical Sciences, 2019)
- Review Manager (RevMan) software (Research Development and Coordinating Center of Tabriz University of Medical Sciences, 2019)
- How to find a research idea and setting the right team (Aging Research Institute of Tabriz University of Medical Sciences in collaboration with Steno Diabetes Center of Copenhagen, 2019)
- Proposal writing (National Institute for Medical Research Development, 2019)
- Educational ideation (Education Development Center of Tabriz University of Medical Sciences, 2017)
- 5th Educational Festival of Shahid Motahari (Education Development Center of Tabriz University of Medical Sciences, 2017)
- Introduction of nanotechnology (Nanomed Students' Scientific Association of Tabriz University of Medical Sciences, 2017)

❖ Awards and Honors

- Winning the third place in Rubik's cube branch of sport competitions of Tabriz University of Medical Sciences (2017)
- Letter of encouragement from president of medicine faculty of Tabriz University of Medical Sciences (2019)

❖ Professional Experiences

- Research officer of Students' Research Committee of Aging Research Institute of Tabriz University of Medical Sciences (2021 - Present)
- Project manager of ArioClinic Aging Center (2020 - Present)
- Executive member of 4th International Alavi Meeting Congress, Aging Research Institute of Tabriz University of Medical Sciences (2019)
- Teaching A to Z of Systematic Reveiws in Research Development and Coordinating Center (2019)
- Content editor of Virtualdr Scientific Society birth defects awareness campaign (2019)
- Executive editor of Aging Research Institute Newsletter (2018 - Present)
- Executive member of 3rd campaign of health prevention and screening (Social Determinants of Health Research Center, 2018)
- Senior editor of Virtualdr Scientific Society (2017 - Present)

❖ Research Grants

NO	Organization Name providing grant	Project name	Role in project
1	TUOMS	The Effect of Caffeine Consumption on Progression of Parkinson's Disease: A Systematic Review	Main co-investigator
2	TUOMS	Leptin levels in patients with Parkinson's disease: A systematic review and meta-analysis	Main co-investigator
3	TUOMS	The relation between passive smoking and the risk of Parkinson's disease: a systematic review	Main co-investigator

❖ Social Media

- Researchgate: <https://www.researchgate.net/profile/Anita-Reyhanifard>
- Linked in: <https://www.linkedin.com/in/anita-reyhanifard-5415721a9>

❖ Research Interests

Neurocognitive sciences, Geriatrics

❖ Languages

Persian (C2), English (C2), Turkish (C2), Arabic (A2)