MILAD NAZARZADEH LARZJAN

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PERSONAL INFORMATION

Name: Milad
Surname: Nazarzadeh Larzjan
Date of Birth: 8 August 1987, Rasht, Iran
Marriage status: Married

Online pages:
https://www.researchgate.net/profile/Milad_Nazarzadeh
https://scholar.google.com/citations?user=cNvaHwEAAAAJ&hl=en

EDUCATION

Shahid Beheshti University of Medical Sciences, Tehran, Iran
M.Sc. of Epidemiology **2013**
Thesis: Comparison of the results of case-cohort study with cohort study on assessing the relationship between diabetes and risk of cardiovascular diseases: Tehran Lipid and Glucose Study

Zanjan University of Medical Sciences, Zanjan, Iran
B.S. of Public Health **2010**
Areas of concentration: non-communicable diseases

AWARDS

National Elites Foundation (Iran), Facility Award Winner (2015)
Supportive grant for Collaboration Center of Meta-analysis Research, Ministry of Health (2016)
The best reviewer (scientific papers and projects) of the university, Sabzevar University of Medical Sciences, Sabzevar, Iran (2017)
As winner of the Best Scientific Idea of the Year, Sabzevar University of Medical Sciences, Sabzevar, Iran (2016)

TEACHING EXPERIENCE

Epidemiology of Cardiovascular Disease for medical students
Social Medicine in Practice for medical doctors
Biostatistics for medical doctors
Basic Epidemiology for medical doctors
Principle of Public Health for medical students
Biostatistics for students of Biology (Master Degree)
Systematic review and meta-analysis for students of Physiology (Master Degree)
Biostatistics using SPSS for students of Physiology (Master Degree)
Systematic review and meta-analysis workshop for Faculty Member
Research Methodology workshop for faculty member
Information Technology in Medical Sciences for students of Nursing, Anesthesiology, Public Health, Environmental Health, and other medical students
Advance Electronic Search in Medical Databases
SPSS software workshop for faculty member
Stata software workshop for faculty member

RELATED EXPERIENCE

Officer membership of SAPHIR association (2016 up to now).

Manager of International Affairs, Sabzevar University of Medical Sciences (2017 up to now).

Head of Collaboration Center of Meta-analysis Research (ccMETA), Sabzevar, Iran (2015 up to now).

Junior researcher in Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences, Tehran, Iran (2012-2014).

Executive manager of "Sabzevar Aging Cohort Study", Deputy of Research, Sabzevar University of Medical Sciences, Sabzevar, Iran (2016 up to now).

Faculty member of Social Medicine Department, Faculty of Medicine, Sabzevar University of Medical Sciences (2015 -2017).

Faculty member of epidemiology, Torbat Heydariyeh University of Medical Sciences, Torbat Heydariyeh, Iran (2017 up to now).

IMPORTANT PUBLICATIONS AND PAPERS (SORTED BY DATE)

1. **Nazarzadeh M**, Bidel Z, Carson KV. The association between tramadol hydrochloride misuse and other substances use in an adolescent population: Phase I of a prospective survey. *Addictive behaviors.* 2014;39(1):333-337.
2. Bidel Z, Hemati R, Naserifar R, **Nazarzadeh M**, Delpisheh A. Association of cardiovascular risk factors and coronary arteries involvement based on angiographic findings. *Journal of Ilam University of Medical Sciences.* 2014;22(1):147-154.
3. Khodadost M, Aubi E, **Nazarzadeh M**. *Checkbook of public health for master examination.* Vol 1: Jamenegar; 2011. (book).
4. Ayubi E, Doosti-Irani A, Sanjari Moghaddam A, Sani M, **Nazarzadeh M**, Mostafavi E. The Clinical Usefulness of Tuberculin Skin Test versus Interferon-Gamma Release Assays for Diagnosis of Latent Tuberculosis in HIV Patients: A Meta-Analysis. *PloS one.* 2016;11(9):e0161983.
5. **Nazarzadeh M**, Khalili D, Eshrati B, Hadaegh F, Azizi F. Comparison of the Results of Case-Cohort Study with Cohort Study on Assessing the Relationship between Diabetes and Cardiovascular Diseases: Tehran Lipid and Glucose Study. *Iranian Journal of Epidemiology.* 2014;9(4):21-31.
6. Aubi E, Khodadost M, **Nazarzadeh M**, Bidel Z. *Comprehensive review of Epidemiology.* Jamenegar publisher; 2012. (book).
7. Keramatinia A, Hassanipour S, **Nazarzadeh M**, et al. Correlation Between Nitrogen Dioxide as an Air Pollution Indicator and Breast Cancer: a Systematic Review and Meta- Analysis. *Asian Pacific journal of cancer prevention : APJCP.* 2016;17(1):419-424.
8. **Nazarzadeh M**, Bidel Z, Ayubi E, Asadollahi K, Carson KV, Sayehmiri K. Determination of the social related factors of suicide in Iran: a systematic review and meta-analysis. *BMC public health.* 2013;13:4.
9. **Nazarzadeh M**, Bidel Z, Ayubi E, Soori H, Sayehmiri K. Factors Related to Suicide Attempt in Iran: A systematic Review and Meta-Analysis. *Hakim Research Journal.* 2013;15(4):352-363.
10. **Nazarzadeh M**, Bidel Z, Ranjbaran M, et al. Fatal Suicide and Modelling its Risk Factors in a Prevalent Area of Iran. *Archives of Iranian medicine.* 2016;19(8):571-576.
11. **Nazarzadeh M**, Bidel Z, Moghaddam A. Meta-analysis of diabetes mellitus and risk of hip fractures: small-study effect. *Osteoporosis international.* 2016;27(1):229-230.
12. **Nazarzadeh M**, Bidel Z, Mosavi Jarahi A, et al. Prevalence of Cannabis Lifetime Use in Iranian High School and College Students: A Systematic Review, Meta-Analyses, and Meta-Regression. *American journal of men's health.* 2015;9(5):397-409.
13. Bidel Z, **Nazarzadeh M,** Ayubi E, Sayehmiri K. Prevalence of important poisoning methods used in Iranian suicides: A systematic review and meta-analysis. *koomesh.* 2013;14(3):257-264.
14. **Nazarzadeh M**, Sarokhani M, Sayehmiri K. The Relationship Between Religious Attitudes, Fear of Death and Dying with General Health Condition: A Survey in College Students. *Journal of religion and health.* 2014.
15. **Nazarzadeh M**, Bidel Z. *Self study: dictionary of epidemiology* Vol 1: Jamenegar publisher; 2013. (book).
16. **Nazarzadeh M**, Bidel Z, Ayubi E, et al. Smoking status in Iranian male adolescents: a cross-sectional study and a meta-analysis. *Addictive behaviors.* 2013;38(6):2214-2218.
17. Menati W, **Nazarzadeh M**, Bidel Z, et al. Social and Psychological Predictors of Initial Cigarette Smoking Experience: A Survey in Male College Students. *American journal of men's health.* 2016;10(1):14-23.
18. Ayubi E, Sani M, Safiri S, Khedmati Morasae E, Almasi-Hashiani A, **Nazarzadeh M**. Socioeconomic Determinants of Inequality in Smoking Stages: A Distributive Analysis on a Sample of Male High School Students. *American journal of men's health.* 2015.
19. **Nazarzadeh M**, Bidel Z, Ayubi E, et al. A Survey of Smoking Prevalence and Related Risk Factors among Zanjan Students in 2011-2012. *ZUMS Journal.* 2013;21(84):111-124.
20. Erfan Aubi, Mehdi Shadnoush, **Milad Nazarzadeh**, Zeinab Bidel, Asad Ranaei, Ali Delpisheh. Translation and assessment of validity and reliability of the health-promoting lifestyle questionnaire, using factor analysis. *Pajoohandeh Journal.* 2012;17(3):114-120.
21. Sanjari Moghaddam A, **Nazarzadeh M**, Noroozi R, Darvish H, Mosavi Jarrahi A. XRCC1 and OGG1 Gene Polymorphisms and Breast Cancer: A Systematic Review of Literature. *Iranian journal of cancer prevention.* 2016;9(1):e3467.
22. Sanjari Moghaddam A, **Nazarzadeh M**, Sanjari Moghaddam H, et al. XRCC1 Gene Polymorphisms and Breast Cancer Risk: A Systematic Review and Meta- Analysis Study. *Asian Pacific journal of cancer prevention : APJCP.* 2016;17(S3):323-330.
23. Rahimi K, Mohseni H, Otto CM, Conrad N, Tran J, Nazarzadeh M, Woodward M, Dwyer T, MacMahon S. Elevated blood pressure and risk of mitral regurgitation: A longitudinal cohort study of 5.5 million United Kingdom adults. PLoS Med 2017;14.
24. Moghaddam Hosseini V, **Nazarzadeh M**, Jahanfar S. Interventions for reducing fear of childbirth: A systematic review and meta-analysis of clinical trials. Women and Birth Published Online First: 2017.
25. **Nazarzadeh M**, Bidel Z. Meta-Analysis of Sleep Duration and Obesity in Children: Fixed Effect Model or Random Effect Model? J Paediatr Child Health 2017;53.

LANGUAGES

Farsi- native language
[English – speak intermediate and read/write with high proficiency]

MEMBERSHIPS

National Elites Foundation, Iran
Iranian Society of Epidemiology
SAPHIR network association

PROFESSIONAL SKILLS

R software, Statistical Analysis, Meta-Analysis, Systematic Reviews, SPSS software (professional level), Stata Software (professional level), Advanced Statistical Modeling, Addiction Research, Public Health, Epidemiology and Public Health, Regression Modeling, Multivariate Analysis, Research Methods, Community Health, Study Design, E-Learning for Epidemiology & Statistics, R software (professional level)

FIELD OF INTEREST

Biostatistics, Big data analysis, Cohort studies, Cardiovascular Disease, Diabetes, Hypertension, Meta-analysis studies