

Curriculum Vitae

Personal Details:

Name Farhad Moradpour
Date of birth: 27 - 06 - 1980
Marital status Married
Nationality: IRANIAN

Address:

Vice-chancellor for research & technology, Kurdistan University of
Medical Sciences,
Sanandaj, IRAN
Mob: +98 9129458905

E-mails: farhadmepid@yahoo.com
farhadmepid@muk.ac.ir

Orcid ID <https://orcid.org/0000-0002-4449-1978>

Scopus ID [55540661600](https://orcid.org/0000-0002-4449-1978)

Google scholar <https://scholar.google.com/citations?user=bs5WmgYAAAAJ&hl=en>

Qualifications:

2018 Ph.D. in Epidemiology,
Department of Epidemiology
School of Public Health Sciences, Iran university of medical sciences,
Tehran, Iran

2012 MSc in Epidemiology
Department of Epidemiology & Biostatistics
School of Public Health Sciences, Isfahan University of Medical Sciences,
Isfahan, Iran
Score: 18 out of 20

2002 BSc in Public Health
School of Public Health Sciences, Shiraz University of Medical Sciences,
Shiraz, Iran
Score: 16 out of 20

2000 Associated degree in Public Health
School of Public Health Sciences, Kermanshah university of medical
sciences, Kermanshah, Iran

Current Position:

2018 till present Assistant Professor, Social Determinants of Health Research Centre,
Research Institute for Health Development, Kurdistan University of
Medical Sciences, Sanandaj Iran

Most recent post:

2018-2021 Head for the health sector of Dehgolan county (Ministry of Health /
Kurdistan Province, Iran)

Post held

2012-2018 Health Officer (Ministry of Health, Centre for Disease Control /
& Kurdistan Province, Iran).
2005 – 2012 Health Officer (Ministry of Health, Centre for Disease Control / Yasuj
& Province, Iran).
2003-2005 Health Officer (Ministry of Health, Centre for Disease Control / Fars
Province, Iran).

I am an influent user of the following statistical and epidemiological programs:

- STATA for data handling and overall analysis
- MIAMOD/PIAMOD for Age-Period-Cohort analysis of irreversible chronic disease
- SPSS for data handling and overall analysis
- Excel for data processing and data analysis
- Familiar with Open BUGS for Bayesian analysis
- I have started learning Arc GIS and R.

Taught courses (2020-2023):

I have recently taught the following courses to BSc, MSc and PhD students:

1. Choosing the Appropriate Research Design & Writing a Research Protocol
2. Social epidemiology
3. Clinical prediction models
4. Biostatistics
5. Principle of epidemiology
6. Methodology of Research in Medical and Health
7. Epidemiology of prevalent diseases
8. National plan for Communicable disease

Previous taught courses (2013 – 2018):

The following courses have been taught to Midwifery and Nursing and (or) Health students, BSc at Kermanshah University of Medical Sciences and Azad University, Kurdistan University of Medical Sciences:

- 1- Geographical pathology
- 2- Demography & Health indices
- 3- Using Endnote
- 4- Introduction to SPSS for Windows

Accepted and presented papers in Seminars:

- | | |
|------|---|
| 2023 | Moradpour. F , et all “Uncovering socioeconomic inequality in poor mental health: decomposition analysis of the Kurdish adult population” 2th scientific conference of the College of Health Sciences/ HMU “2SCHSc” 7-8 Oct. 2023, Arbil. (As oral presentation) |
| 2022 | Moradpour. F , Samaneh. T, Paria. D, Mobin. A, Marzieh. E, Hamid. R. B, Yousef. M, “Diabetes and Perinatal Mortality: A Systematic Review and Meta-Analysis” 3 rd scientific conference on woman’s health 1-2 Sep. 2022, Arbil. (As oral presentation) |
| 2016 | Moradpour. F , Mansori K, Maracy. M R “Estimation of the projection of regional burden of gastrointestinal cancer in Isfahan, Iran” 8 th Iranian Epidemiology Congress & 1st International Congress of Clinical Epidemiology 27-29 April 2016, Ilam. Iran (as poster presentation) |
| 2015 | Moradpour. F , Maracy. M R, Mansori. K “Projection of the incidence, prevalence and Mortality of the gastrointestinal cancer site: application of the MIAMOD method in the Isfahan, Iran” the 8 th APOCP regional Conference; November 1-3. 2015, Tehran. Iran (full length article as oral presentation) |
| 2014 | Moradpour. F “Regional Estimates of the Incidence, Mortality and Prevalence due to Female Breast cancer in Isfahan” International Conference on woman's health; 21.05.2014, Shiraz. Iran (as poster presentation) |

- 2011 **Moradpour. F**, Allaei. R, Taghizadeh. S.S “Pulmonary and Non-Pulmonary Tuberculosis Epidemiology in Kohgiluyeh-Boerahmad during 2005-2010” 20th Iranian Congress on Infectious Disease & Tropical Medicine; 25-29 Oct 2011, Tehran. Iran [Persian] (as oral presentation)
- 2010 **Moradpour. F**, Fatemi. Z “Hepatitis B virologic marker in high-risk group” 19th Iranian Congress on Infectious Disease & Tropical Medicine; 25-29 Oct 2010, Tehran. Iran [Persian] (as poster presentation)
- 2010 Parisaie. Z, Shahamat. M, **Moradpour. F** “Association between prenatal care and Low Birth Weight” 6th Iranian Congress of Epidemiology; 13-15 July 2010, Shahrood. Iran [Persian] (as poster presentation)

Grants:

- 2022 **NIMAD I.R. of Iran** founded research entitled: preparedness and organizing of the Health Service Delivery System in emergency situations (epidemics and pandemics)
- 2022 **MOH I.R. of Iran** founded research entitled: Evaluation of hepatitis integration program in the health system of the Islamic Republic of Iran
- 2019 **Principle investigator of MOH I.R. of Iran** founded research entitled: Incidence, prevalence, and trend of cardiovascular and psychiatric disorders and its related factors in Dehgholan: A prospective Cohort study

Published papers:

1. Maziar Afshar, Maryam Afraie, Mobin Azami, Kamran Zamani, Farhad Moradpour*. Diagnostic Performance of the TyG Index in Detecting Metabolic Syndrome: A Cross-Sectional Study from Western Iran. The Open Public Health Journal • 08 May 2025. <https://DOI:10.2174/0118749445383799250502062335>
2. Moradkhani A, Azami M, Mohammadzadeh P, Baradaran HR, Saed L, Asvad K, Kakaei R, Khateri S, **Moradpour F**, Moradi Y. The prevalence of all stype of diabetes and pre-diabetes in the Eastern Mediterranean countries: a meta-analysis study. BMC Endocr Disord. 2025 Jul 1;25(1):149. <https://doi:10.1186/s12902-025-01959-4>
3. Akbari, M., Poustchi, H., Taherifard, E. *et al.* Association of individual and community-level socioeconomic status and education with medication use: a multilevel analysis in the PERSIAN cohort. *BMC Public Health* **25**, 1842 (2025). <https://doi.org/10.1186/s12889-025-23062-y>
4. Al-Jaf, K.M.R., Moradi, G., Aghaei, A. *et al.* The association between gestational diabetes mellitus and cancer in women: an updated systematic review and meta-analysis. *J Diabetes Metab Disord* **24**, 124 (2025). <https://doi.org/10.1007/s40200-025-01633-5>
5. Yousef Moradi, Asra Moradkhani, Azad Shokri, Pardis Mohammadzadeh, Mobin Azami, Ghobad Moradi, Nasrin Moghimi, Amjad Mohamadi Bolbanabad, Bakhtiar Piroozzi, **Farhad Moradpour**. Socioeconomic inequality in the prevalence of anemia: decomposing analysis among Kurdish people. *BMC Public Health* **25**, 1392 (2025). <https://doi.org/10.1186/s12889-025-22561-2>
6. Piroozzi B, Adnan Saeed B, Shokri A, Safari H, **Moradpour F**, Zokaei M, et al. Prevalence of Mental Disorders Suspicion among Adults with Disabilities and Socioeconomic Inequalities in West of Iran. *Med J Islam Repub Iran* 2025; 39 (1) :196-202
URL: <http://mjiri.iums.ac.ir/article-1-9548-en.html>

7. Zhou, Bin et al. Worldwide trends in diabetes prevalence and treatment from 1990 to 2022: a pooled analysis of 1108 population-representative studies with 141 million participants. *The Lancet*, Volume 404, Issue 10467, 2077 – 2093. DOI: [10.1016/S0140-6736\(24\)02317-1](https://doi.org/10.1016/S0140-6736(24)02317-1)
8. Zhou, Bin et al. General and abdominal adiposity and hypertension in eight world regions: a pooled analysis of 837 population-based studies with 7·5 million participants. *The Lancet*, Volume 404, Issue 10455, 851 – 863. DOI: [10.1016/S0140-6736\(24\)01405-3](https://doi.org/10.1016/S0140-6736(24)01405-3)
9. Sadeghi A, Boustani P, Mehrpour A, Asgari AA, Sharafkhah M, Yazdanbod A, Somi MH, Nejatizadeh A, **Moradpour F**, Rezaeian M, Mansour-Ghanaei F. Prevalence and risk factors of gastroesophageal reflux disease in Iran: A cross-sectional analysis from the PERSIAN cohort. *Plos one*. 2024 Jul 11;19(7):e0306223.
10. Moradi G, Piroozi B, Khayyati F, et al. The effect of COVID-19 on utilization of chronic diseases services. *Chronic Illness*. 2023;20(2):309-319. doi:[10.1177/17423953231178168](https://doi.org/10.1177/17423953231178168)
11. Schumacher, Austin E et al. Global age-sex-specific mortality, life expectancy, and population estimates in 204 countries and territories and 811 subnational locations, 1950–2021, and the impact of the COVID-19 pandemic: a comprehensive demographic analysis for the Global Burden of Disease Study 2021. *The Lancet*, Volume 403, Issue 10440, 1989 – 2056. DOI: [10.1016/S0140-6736\(24\)00476-8](https://doi.org/10.1016/S0140-6736(24)00476-8)
12. Ghanbari, Z., Moradi, Y., samiee, N., **Moradpour, F**. Dental caries prevalence in relation to the cardiovascular diseases: cross-sectional findings from the Iranian Kurdish population. *BMC Oral Health* **24**, 509 (2024). <https://doi.org/10.1186/s12903-024-04280-z>
13. Piroozi, B., Moradi, G., Khoramipour, K. *et al*. Is the surge in cesarean section rates during the COVID-19 pandemic truly substantiated?. *BMC Pregnancy Childbirth* **24**, 275 (2024). <https://doi.org/10.1186/s12884-024-06492-1>
14. Phelps, Nowell H et al. Worldwide trends in underweight and obesity from 1990 to 2022: a pooled analysis of 3663 population-representative studies with 222 million children, adolescents, and adults. *The Lancet*, Volume 403, Issue 10431, 1027 – 1050. DOI: [10.1016/S0140-6736\(23\)02750-2](https://doi.org/10.1016/S0140-6736(23)02750-2)
15. **GBD 2019 Asia All Cancers Collaborators**. Temporal patterns of cancer burden in Asia, 1990–2019: a systematic examination for the Global Burden of Disease 2019 study. *The Lancet Regional Health-Southeast Asia*. <https://doi.org/10.1016/j.lansea.2023.100333>
16. Bakhtiar Piroozi, Hossein Safari, Amjad Mohamadi Bolbanabad, Ghobad Moradi, Yadolah Zarezadeh, Azad Shokri, **Farhad Moradpour**. Socioeconomic inequality in unmet outpatient healthcare needs among people living in urban informal settlements in Sanandaj city, Iran. *Int J Equity Health* **22**, 257 (2023). <https://doi.org/10.1186/s12939-023-02076-1>
17. Parisa Kohnepoushi, Maziar Nikouei, Mojtaba Cheraghi, Parsa Hasanabadi, Hamza Rahmani, Maryam Moradi, Ghobad Moradi, **Farhad Moradpour**, Yousef Moradi. Prevalence of suicidal thoughts and attempts in the transgender population of the world: a systematic review and meta-analysis. *Ann Gen Psychiatry* **22**, 28 (2023). <https://doi.org/10.1186/s12991-023-00460-3>
18. Marzieh Soheili, Sorour Khateri, **Farhad Moradpour**. et al. The efficacy and effectiveness of COVID-19 vaccines around the world: a mini-review and meta-analysis. *Ann Clin Microbiol Antimicrob* **22**, 42 (2023). <https://doi.org/10.1186/s12941-023-00594-y>
19. **Farhad Moradpour**, Zahra Karimi, Zeinab Fatemi, Yousef Moradi, et al. Prevalence of metabolic syndrome and its association with oral health: first results from the Kurdish cohort study. *Health Sci Rep*. 2023; 6: e1602. [doi:10.1002/hsr2.1602](https://doi.org/10.1002/hsr2.1602)

20. Pardis Mohammadzadeh, **Farhad Moradpour**, Bijan Nouri, Farideh Mostafavi, Farid Najafi, Ghobad Moradi. Socioeconomic inequalities in metabolic syndrome and its components in a sample of Iranian Kurdish adults. *Epidemiol Health* 2023; e2023083 [DOI: https://doi.org/10.4178/epih.e2023083](https://doi.org/10.4178/epih.e2023083)
21. Yousef Moradi, Lobat Majidi, Sorour Khateri, Nima Azh, Reza Ghanei Gheshlagh, Nadia Saniee, Mostafa Zarei, **Farhad Moradpour**. The association between periodontal diseases and helicobacter pylori: an updated meta-analysis of observational studies. *BMC Oral Health* 23, 523 (2023). doi.org/10.1186/s12903-023-03232-3
22. Moradi G, Piroozi B, Khayyati F, **Moradpour F**, et al. The effect of COVID-19 on utilization of chronic diseases services. *Chronic Illness*. 2023;0(0). [doi:10.1177/17423953231178168](https://doi.org/10.1177/17423953231178168)
23. GBD 2019 Iran MRF Collaborators, (2023) Metabolic risk factors attributed burden in Iran at national and subnational levels, 1990 to 2019. *Front Public Health* 11:1149719. [doi: 10.3389/fpubh.2023.1149719](https://doi.org/10.3389/fpubh.2023.1149719)
24. Dana Vaisi, **Farhad Moradpour**, Shadieh Mohammadi, Daem Roshani, Yousef Moradi. The association between nutrients and occurrence of COVID-19 outcomes in the population of Western Iran: A cohort study. *Clin Respir J*. 2023; 17(6): 589-602. [doi:10.1111/crj.13632](https://doi.org/10.1111/crj.13632)
25. Mohamadi Bolbanabad A, Moradi G, Abbasi M, Heydari M, Shokri A, **Moradpour F**, et al. An Overview of the Action Plans of the Islamic Republic of Iran toward Elimination of Viral Hepatitis B and C. *J Mazandaran Univ Med Sci* 2023; 33 (220):214-226 URL: <http://jmums.mazums.ac.ir/article-1-18836-en.html>
26. Azad Shokri, Hassan Mahmoodi, Bakhtiar Piroozi, Yousef Moradi, **Farhad Moradpour**, Ghobad Moradi, Ali Ebrazeh, Parisa Daftarifard. An assessment of the relationship between national rates of COVID-19 incidence and mortality as reported to an international comparison database: an ecological study. *Health Sci Rep*. 2023; 6: e1306. [doi:10.1002/hsr2.1306](https://doi.org/10.1002/hsr2.1306)
27. Piri N, Moradi Y, Gheshlagh RG, Abdullahi M, Fattahi E, **Moradpour F**. Validity of self-reported hypertension and related factors in the adult population: Preliminary results from the cohort in the west of Iran. *The Journal of Clinical Hypertension*. 2023 Jan 10. <https://doi.org/10.1111/jch.14627>
28. Maryam Afraie, Pardis Mohammadzadeh, Mobin Azami, Sorour Khateri, Kamran Zamani, **Farhad Moradpour**, Yousef Moradi. The association of chronic liver disorders with exacerbation of symptoms and complications related to COVID-19: A systematic review and meta-analysis of cohort studies. *The Clinical Respiratory Journal*. 16(12), 777-792. <https://doi.org/10.1111/crj.13552>
29. Amini, M., Moradinazar, M., Rajati, F. et al. Socioeconomic inequalities in prevalence, awareness, treatment and control of hypertension: evidence from the PERSIAN cohort study. *BMC Public Health* 22, 1401 (2022). <https://doi.org/10.1186/s12889-022-13444-x>
30. **Moradpour, F.**, Rezaei, S., Piroozi, B. et al. Prevalence of prediabetes, diabetes, diabetes awareness, treatment, and its socioeconomic inequality in west of Iran. *Sci Rep* 12, 17892 (2022). <https://doi.org/10.1038/s41598-022-22779-9>
31. Hamid Reza Baradaran, Hojat Dehghanbanadaki, **Farhad Moradpour**, Babak Eshrati, Ghobad Moradi, Mobin Azami, et al(2022) The effect of COVID-19 mRNA vaccines against postvaccination laboratory-confirmed SARS-CoV-2 infection, symptomatic COVID-19 infection, hospitalization, and mortality rate: a systematic review and meta-analysis, *Expert*

32. Azad Shokri, Ghobad Moradi, **Farhad Moradpour**, Amjad Mohammadi Bolbanabad, Fatemeh Younesi, Parisa Daftarifard, Ali Ebrazeh. Influenza incidence overlapped with COVID-19 or under COVID-19 control measures. *Immun Inflamm Dis*. 2022; 10: e672. [doi:10.1002/iid3.672](https://doi.org/10.1002/iid3.672)
33. **Moradpour. F.**, Piri, N., Dehghanbanadaki, H. et al. Socio-demographic correlates of diabetes self-reporting validity: a study on the adult Kurdish population. *BMC Endocr Disord* 22, 139 (2022). <https://doi.org/10.1186/s12902-022-01056-w>.
34. Moradi.Y, Soheili. M, Dehghanbanadaki. H, Moradi. G, **Moradpour. F**, Mahdavi Mortazavi. S. M, Gilzad Kohan. H, & Zareie. M. The Effect of HIV/AIDS Infection on the Clinical Outcomes of COVID-19: A Meta-Analysis. *Journal of Pharmacy & Pharmaceutical Sciences* 2022, 25, 183–192. <https://doi.org/10.18433/jpps32831>.
35. GBD 2019 Iran Collaborators. Health system performance in Iran: a systematic analysis for the Global Burden of Disease Study 2019. *The Lancet* 2022, 399(10335): 1625-1645. [https://doi.org/10.1016/S0140-6736\(21\)02751-3](https://doi.org/10.1016/S0140-6736(21)02751-3).
36. Sadaf G Sepanlou, Farid Najafi, Hossein Poustchi, Mahboubeh Parsaeian, Ali Ahmadi, Mohammadhossein Somi, **Farhad Moradpour**, et al. Prevalence, awareness, treatment, and control of hypertension based on ACC/AHA versus JNC7 guidelines in the PERSIAN cohort study. *Sci Rep* 12, 4057 (2022). <https://doi.org/10.1038/s41598-022-07896-9>.
37. Diabetes mortality and trends before 25 years of age: an analysis of the Global Burden of Disease Study 2019. GBD 2019 Diabetes Mortality Collaborators. 2022; 10(3): 177-192. [https://doi.org/10.1016/S2213-8587\(21\)00349-1](https://doi.org/10.1016/S2213-8587(21)00349-1).
38. Mohammad Ghafouri, Azin Teymourzadeh, Amin Nakhostin-Ansari, Sadaf G. Sepanlou, Sahar Dalvand, **Farhad Moradpour**, et al. Prevalence and predictors of low back pain among the Iranian population: Results from the Persian cohort study. *Annals of Medicine and Surgery*. 2022; 74. <https://doi.org/10.1016/j.amsu.2022.103243>.
39. Azad Shokri, Ghobad Moradi, Amjad Mohammadi Bolbanabad, **Farhad Moradpour**, Fatemeh Younesi, Ali Ebrazeh. Has COVID-19 Affected the Social Cohesion?. *Iranian Journal of Public Health* 2022;51(2): 476-478. <https://doi.org/10.18502/ijph.v51i2.8705>
40. Azami M, Baradaran HR, Dehghanbanadaki H, Kohnepoushi P, Saed L, Moradkhani A, **Moradpour F**, Moradi Y. Association of Helicobacter pylori infection with the risk of metabolic syndrome and insulin resistance: an updated systematic review and meta-analysis. *Diabetology & Metabolic Syndrome*. 2021 Dec;13(1):1-8.
41. Khamseh ME, Sepanlou SG, Hashemi-Madani N, Joukar F, Mehrparvar AH, Faramarzi E, Okati-Aliabad H, Rahimi Z, Rezaianzadeh A, Homayounfar R, **Moradpour F**. Nationwide prevalence of diabetes and prediabetes and associated risk factors among Iranian adults: analysis of data from PERSIAN cohort study. *Diabetes Therapy*. 2021 Nov;12(11):2921-38

42. **Farhad Moradpour**, Ebrahim Ghaderi, Ghobad Moradi, Mojdeh Zarei, Amjad Mohamadi Bolbanabad, Bakhtiar Piroozi, Azad Shokri. The Dehgolan Prospective Cohort Study (DehPCS) on non-communicable diseases in a Kurdish community in the west of Iran. *Epidemiology and Health* 2021; 46; e2021075. <https://doi.org/10.4178/epih.e2021075>
43. James SL, Castle CD, Dingels ZV, et al. Global injury morbidity and mortality from 1990 to 2017: results from the Global Burden of Disease Study 2017. *Injury Prevention* 2020;26:i96-i114. <https://doi.org/10.1136/injuryprev-2019-043494>
44. LBD Double Burden of Malnutrition Collaborators., Kinyoki, D.K., Ross, J.M. et al. Mapping local patterns of childhood overweight and wasting in low- and middle-income countries between 2000 and 2017. *Nature Medicine*, 26(5), pp. 750-759. <https://doi.org/10.1038/s41591-020-0807-6>
45. Kamangar, F., Nasrollahzadeh, D., Safiri, S., (...), Malekzadeh, R., Naghavi, M. The global, regional, and national burden of oesophageal cancer and its attributable risk factors in 195 countries and territories, 1990-2017: A systematic analysis for the Global Burden of Disease Study 2017. *The Lancet Gastroenterology & Hepatology*, 5(6), pp. 582-597. [https://doi.org/10.1016/S2468-1253\(20\)30007-8](https://doi.org/10.1016/S2468-1253(20)30007-8)
46. GBD 2017 Colorectal Cancer Collaborators. The global, regional, and national burden of colorectal cancer and its attributable risk factors in 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. *The Lancet Gastroenterology & Hepatology*. Published online October 21, 2019. [https://doi.org/10.1016/S2468-1253\(19\)30345-0](https://doi.org/10.1016/S2468-1253(19)30345-0)
47. GBD 2017 Stomach Cancer Collaborators. The global, regional, and national burden of stomach cancer in 195 countries, 1990–2017: a systematic analysis for the Global Burden of Disease study 2017. *The Lancet Gastroenterology & Hepatology*. Published online October 21, 2019. [https://doi.org/10.1016/S2468-1253\(19\)30328-0](https://doi.org/10.1016/S2468-1253(19)30328-0)
48. Global Burden of Disease Cancer Collaboration. Global, Regional, and National Cancer Incidence, Mortality, Years of Life Lost, Years Lived with Disability and Disability-Adjusted Life-Years for 29 Cancer Groups, 1990 to 2017: A Systematic Analysis for the Global Burden of Disease Study. *JAMA Oncol*. Published online September 27, 2019. doi:10.1001/jamaoncol.2019.2996. <https://jamanetwork.com/journals/jamaoncology/fullarticle/2752381>
49. LM Force, I Abdollahpour, SM Advani, D Agius, ..., **F Moradpour**, et all. The global burden of childhood and adolescent cancer in 2017: an analysis of the Global Burden of Disease Study 2017. *The Lancet Oncology*; 20 (9), 1211-1225. [https://doi.org/10.1016/S1470-2045\(19\)30339-0](https://doi.org/10.1016/S1470-2045(19)30339-0)
50. **Farhad Moradpour**, Ahmad Hajebi, Masoud Salehi, Masoud Solaymani-Dodaran1, Afarin Rahimi-Movaghar, Vandad Sharifi, et al. Province-level Prevalence of Psychiatric Disorders: Application of Small-area Methodology to the Iranian Mental Health Survey (IranMHS). *Iran J Psychiatry* 2019; 14: 1: 16-32. <http://ijps.tums.ac.ir/index.php/ijps/article/view/1439>

51. Ali Gholami, Msoudreza Sohrabi, Abbas Abbasi-Ghahramanloo, **Farhad Moradpour**, Saeid Safiri, Mansooreh Maadi, Maryam Khazaei, Farhad Zamani. Identifying pattern of unhealthy dietary habits among Iranian population: A Latent Class Analysis. Medical Journal of the Islamic Republic of Iran (MJIRI). 2018(10 Aug); 32:69.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6325308/>
52. Abbas Abbasi-Ghahramanloo, Mahmoud Khodadost, **Farhad Moradpour**, Mohammad Reza Karimirad, Razieh Kamali, Foroogh Ziarati. Prevalence of nonmedical use of prescription-type opioids, methylphenidate, and sedative-hypnotics among university students in the south of Iran: a regression analysis. Electronic Physician. 2018; 10(6): 6981.DOI:10.4103/njcp.njcp_293_17
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6049969/>
53. R Ramazani, A Fayaz-Bakhsh, **F Moradpour**, M Khaledian. Depression and Posttraumatic Stress Disorder among Road Traffic Accident Victims Managed in a Tertiary Hospital in Southern Nigeria: The Methodological Issue. Nigerian journal of clinical practice. 2018; 21(1): 117-118. DOI: 10.4103/njcp.njcp_293_17.
54. Ali Gholami, shabnam Nadjafi, **Farhad Moradpour**, Zahra Moosavi Jhromi, Ali asghar Haeri mehrizi, abbas abbasi ghahremanlo, Sare Hatamian, Masoud Reza Sohrabi, Mohsen Asadi lari. Application of the Short Form of Quality of Life Instrument version 2 in a large population of Tehran. Medical Journal of the Islamic Republic of Iran (MJIRI). 2018(18 Oct); 32:101. <http://mjiri.iums.ac.ir/article-1-4134-en.html>
55. Shahla Chaichian, Sorour Khateri, Yousef Moradi, Fatemeh Khosravi Shadmani, Kamyar Mansori, Zaher Khazaei, **Farhad Moradpour**, Fatemeh Varse. Trend in cervical cancer incidence in Iran from 2003 to 2009. Middle East Journal of Cancer. 2017; 9 (1): 57-63.
<http://mejic.sums.ac.ir/index.php/mejc/article/view/560>
56. Ali Gholami, **Farhad Moradpour**, Maryam Khazaei Pool, Zahra Mousavi Jahromi, Mohammadreza Vafa, Abbas Abbasi Ghahremanlo, Masoud Reza Sohrabi, Nader Mahdavi. Is household food insecurity a determinant of weight status in patients with type 2 diabetes in rural areas. Medical Journal of the Islamic Republic of Iran (MJIRI). 2017; 31(1): 908-914. <http://mjiri.iums.ac.ir/article-1-4044-en.html>
57. **F Moradpour** & K Mansori. Low bone mineral density is associated with cancer in postmenopausal women: the methodological issue. Climacteric. 2017; 20(6): 592-592 DOI:10.1080/13697137.2017.1346073.
<https://tandfonline.com/doi/abs/10.1080/13697137.2017.1346073>
58. Ali Gholami, Maryam Khazaei-Pool, Negar Rezaei, Bahareh Amirkalali, Abbas Abbasi Ghahremanlo, **Farhad Moradpour**, Abdolhalim Rajabi, Masoud Reza Sohrabi, Reyhaneh Yarmohammadi, Zahra Mousavi Jahromi. Household Food Insecurity is Associated with Health-Related Quality of Life in Rural Type 2 Diabetic Patients. Archives of Iranian Medicine. 2017; 20(6): 350-355. doi: 0172006/AIM.006.
<http://www.ams.ac.ir/AIM/NEWPUB/17/20/6/006.pdf>
59. Meimanat Abadi S, Ghofranipour F, Yousefi F, **Moradpour F**. The effect of educational intervention based on health belief model on the damage caused by accidents among children less than 5 year old of women referred to health centers in Qorveh in 1392. Hakim Jorjani J. 2016; 4 (1) :28-40[Persian] URL: <http://www.goums.ac.ir/jorjanijournal/article-1-439-fa.html>

60. **Moradpour F**, ramezani R. Is the odds ratio good estimating the relative risk? RJMS. 2016; 23 (143) :57-62[Persian]. URL: <http://rjms.iums.ac.ir/article-1-3540-fa.html>
61. Mansori K, Mansori Hanis S, soori H, Khosravi Shadmani F, Moradpour F, Rajabi A et al . Compare the estimated odds ratios from logistic regression and conditional logistic regression in the case - control study determination risk factors for unintentional childhood poisoning of children in Tehran. Zanko J Med Sci. 2016; 16 (51) :10-21[Persian] URL: <http://zanko.muk.ac.ir/article-1-99-en.html>
62. Nickavar A, Safaeian B, Valavi E, **Moradpour F**. Validity of Neutrophil Gelatinase Associated Lipocaline as a Biomarker for Diagnosis of Children with Acute Pyelonephritis. Urol J. 2016 Oct 10; 13(5):2860-2863. PubMed PMID: 27734430. DOI: <http://dx.doi.org/10.22037/uj.v13i5.3523>. <http://www.urologyjournal.org/index.php/uj/article/view/3523/1090>
63. **Moradpour F**, Gholami A, Salehi M, Mansori K, Maracy M, Javanmardi S, et al. Incidence, Prevalence, and Mortality Rate of Gastrointestinal Cancer in Isfahan, Iran: Application of the MIAMOD Method. Asian Pacific journal of cancer prevention: APJCP. 2016; 17:11.
64. Khodadost M, Mosavi-Jarrahi A, Hashemian S, Sarvi F, Maajani K, **Moradpour F**, et al. Estimating the Completeness of Lung Cancer Registry in Ardabil, Iran with a Three-Source Capture-Recapture Method. Asian Pacific journal of cancer prevention: APJCP. 2016; 17:225.
65. Ayubi E, Mansori K, Soori H, Khazaei S, Gholami A, Rajabi A, **Moradpour F**. Population Attributable Risk of Unintentional Poisoning in Iranian Children. International Journal of Pediatrics. 2016; 4(4):1655-62.
66. Ali Gholami, Mahdiye Bayat, Fatemeh Shamsabadi, Mahmood Tavakoli Araghi, Abdolhalim Rajabi, Fatemeh Dabirkhani, **Farhad Moradpour**, Kamyar Mansori, Yosef Moradi: Application of World Health Organization Quality of Life Instrument, Short Form (WHOQOL-BREF) in measuring quality of life in patients with cataract. Epidemiol Health. 02/2016; 38(0) [doi:10.4178/epih/e2016005](https://doi.org/10.4178/epih/e2016005)
67. Mehdi Jafari, Yousef Moradi, Mahmoud Khodadost, Eghbal Sekhavati, Hossein Amini Anabad, Kamyar Mansori, **Farhad Moradpour**, Abdolhalim Rajabi: Trend of the Esophageal Cancer Incidence in IRAN. 08/2015; 3(3-3). [doi:10.20286/ijtmgh-0303131](https://doi.org/10.20286/ijtmgh-0303131).
68. **Farhad Moradpour**, Zeinab Fatemi, Mohammad Reza Maracy: Estimation of the Projections of the Incidence Rates, Mortality and Prevalence Due to Common Cancer Site in Isfahan, Iran. Asian Pacific journal of cancer prevention: APJCP 06/2013; 14(6):3581-5. [doi:10.7314/APJCP.2013.14.6.3581](https://doi.org/10.7314/APJCP.2013.14.6.3581).
69. Mohammad Reza Maracy, **Farhad Moradpour**, Sayed Mohsen Hosseini, Maryam Tirani: Cancer Incidence and Prevalence in Isfahan: Application of Mortality Data to Estimates and Projects for the Period 2001-2015. International journal of preventive medicine 12/2012; 3(12):867-74. [doi:10.4103/2008-7802.104858](https://doi.org/10.4103/2008-7802.104858).

Short courses attended:

- | | |
|------------|---|
| April 2016 | Attended a workshop of Diagnostic Meta-Analysis organized by Medical Journal of the Islamic Republic of Iran, April 23-24, 2016 |
|------------|---|

Professional Membership Body

From 2000 till present Iranian Epidemiological Association: IrEA

Area of interest for data processing and investigation:

cohort studies; socioeconomic inequality in health, especially in the field of cardio metabolic diseases and mental health; meta-analysis; using clinical prediction model and validity data analysis

Referees:

- 1- Prof. Abbas Motevalian (Please do not approach him before interview)
Department of Epidemiology, Iran University of Medical Sciences
Tehran, Iran
Tel: +989121473818
Fax:
Email: amotevalian@yahoo.com
- 2- Prof. Ghobad Moradi (Please do not approach him before interview)
Department of Epidemiology and biostatistics, Kurdistan University of Medical Sciences
Sanandaj, Iran
Tel: +989183739215
Fax:
Email: moradi_gh@yahoo.com