

Curriculum Vitae:

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Academic degree	Professor of Epidemiology
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POSITIONS HELD

- Supervisor in border Quarantine of Islamic Republic of IRAN and Pakistan and Afghan refugee camps (1988-1991).
- Incharge of the province Quarantine (Sistan & Baluchestan) (1992-1993).
- Director of Measles and Poliomyelitis in CDC of Zahedan (5 months of 1996).
- Director of AIDS and Tuberculosis division in center for disease control and prevention of Zahedan (1999-2000).
- Member of Research and Education committee in School of Health of Zahedan (Iran) (1999-2003).
- Head of student center for research in health faculty of Zahedan (2001-2003).
- Statistics and methodological advisor in Zahedan University (2000-2003).
- Member of poliomyelitis committee in Zahedan University of medical sciences (1996-2003).
- Member of AIDS committee in Zahedan University of medical sciences (1999-2003).
- Director of Health Promotion Research Center, Zahedan University of medical sciences (2009-2022).

- Deputy of Research in School of Health, Zahedan University of medical sciences (2009-2017).
- Assistant professor of Epidemiology in Zahedan University of medical sciences (2007-2011).
- Member of Research and Education committee in School of Health of Zahedan (Iran) (2007-2022).
- Member of Research ethic committee of Zahedan University of medical sciences (2007-2022).
- Associate professor of Epidemiology in Zahedan University of medical sciences, 2012
- Professor of Epidemiology in Zahedan University of medical sciences, 2016
- Chairman of Health Scope Journal (International Quarterly Journal), 2019

Academic Record

Year	Qualification	Institution
1996	BSc. Public Health	University of Kerman (Iran)
1999	MSc. Epidemiology	University of Shiraz (Iran)
2008	PhD. Epidemiology	University of Sydney (Australia)

Teaching & Advisory Activities:

I have taught Epidemiological methods, National program against diseases, Vaccine monitoring and evaluation in Zahedan University of Medical Sciences (Iran). I have also taught in some workshops related to the introductory and advanced research methods and statistical analysis.

In addition, I have been the supervisor of more than 50 students in faculty of health and Nursing/ Midwifery; University of Zahedan (Iran). I have been also the statistical and Methodological advisor for more than 300 theses in the faculty of Medicine, Health, Nursing and Dentistry, University of Zahedan (Iran).

Research experience

I previously worked as the principal or co- investigator on the following research projects in which I was involved in all stages of the research process including the study design, data collection, data analysis, interpretation and writing of the final reports. A brief summary of these studies is given below:

1. Knowledge, Perceptions, and Prevention of Malaria among Women in Sistan and Baluchestan, Iran.

A cross-sectional study conducted among 2168 women from rural and urban areas of Sistan and Baluchestan, Iran. The objective of the study was to examine individuals' knowledge, beliefs and practices of malarial transmission and to identify factors that influenced them.

2. The Role of Couple's Communication in Family Planning Decision-Making in Zahedan, Iran.

A qualitative study of 380 randomly selected participants from different sectors of Zahedan (Iran). The aim was to investigate the role of the couple's communication in family planning decision-making, and to identify factors that may have affected the family planning decision-making process.

3. Epidemiologic study on twin pregnancies in Zahedan, Iran.

A study of 400 twin pregnancies in all maternity hospitals of Zahedan (Iran). The study aim was to examine maternal predictors of twin births and anthropometric outcomes of twins during a one-year follow up period.

4. A population-based survey on normal range of liver enzymes among people aged 20 years and over in Iran.

A prospective study was conducted in both male and female population of Zahedan and Tehran cities. All participants were more than 10 years old. The objectives of this study were to determine the frequency of Non-alcoholic fatty liver disease, Non-alcoholic steatohepatitis, and fatty liver diseases with their significant factors, metabolic syndrome, insulin resistance, asymptomatic diabetes, and Hepatitis B and Hepatitis C in the study population.

5. Independent monitoring of Polio Supplementary Immunization Activities (SIA) in Sistan and Baluchistan Province, 2015.

A cross-sectional study conducted on 2422 households with children under 5 years old in two high risk cities of Khash and Chabahar of Sistan and Baluchistan province which is located at the border of Pakistan. The study was aimed at polio eradication programme, helping managers who were involved in the planning and operations of supplementary immunization activities (SIA) and knowing the reasons why children were not vaccinated.

6. Independent monitoring of Measles and Rubella Supplementary Immunization Activities (SIAs) Sistan and Baluchistan Province, 2015.

A cross-sectional study was carried out on a total of 6838 randomly selected children aged 9 months to 15 years old in the South-East of Iran, including South of Khorasan, high risk cities in Kerman and Bandar Abbas as well as Sistan and Baluchistan province. The main purpose of this study was to estimate the coverage of vaccination in eligible

children (target group for measles and rubella vaccination campaign) by an independent monitoring team, and the second purpose was to identify reasons for lack of vaccination.

7. A survey on incidence rate and determinants of metabolic syndrome among adults above 20 years in zahedan city and its frequency in iran

A compound of cross-sectional, Ecologic, and Cohort studies were done to investigate the prevalence of metabolic syndrome among urban population of Zahedan city (n=761) that were over 20 years old. The objectives of the study were aimed to determine the frequency of metabolic syndrome, Age-adjusted rate of metabolic syndrome, relationship between behavioural risk factors (diet, physical activity, and smoking) with metabolic syndrome, correlation between food group consumption and socioeconomic status indicators with metabolic syndrome, percentage of cancer, diabetes, and cardiovascular disease attributed to metabolic syndrome. The data collected through standard questionnaires by using laboratory tests and anthropometric indicators.

8. The impact of multidimensional interventions on health promotion among female high school students of Zahedan city

Quasi-Experimental study was performed on 420 tenth grade female adolescents from high schools of Zahedan city between 2015 to 2017. The sample students were randomly selected. The study instrument was Health Risk Behaviours Questionnaire. The pre-test was done and after that the multidimensional interventions (individual, group training, individual counselling, and parent training package) were performed in interventional group. After a three-month wait, the post-test was conducted.

9. The Experiences of Mobile Populations About Malaria Control in Southeastern Iran Using the PEN-3 Cultural Model: A Qualitative Study

A qualitative study was conducted in October 2015. Participant selection was purposive and criteria-based, and a total of 70 migrants and mobile population were selected from Sistan and Baluchistan province, southeast of Iran. Semi-structured in-depth interviews were conducted with all of the participants using ten guide questions based on the concepts of the PEN-3 model to examine the views and experiences of the participants about malaria during their travels. The PEN-3 model emphasizes the culture of preventive behaviors or health-promoting behaviors. Content analysis was used for data analysis.

10. Prevalence of Glucose-6-Phosphate Dehydrogenase (G6PD) deficiency in malaria endemic region of Iran (Sistan & Baluchestan Province): Epidemiological profile and trends over time (SGS 14/20, 2015).

A total of 2997 subjects were selected through a multistage random sampling method from 14 districts of the province. Data were collected by trained interviewers and blood samples taken on filter papers by lab technicians. Filter papers were examined for deficiency of G6PD using the fluorescent spot test. The main objective of the study was to estimate the prevalence of glucose-6-phosphate dehydrogenase (G6PD) deficiency in a malarious region of Sistan and Baluchestan Province in south-east of Iran.

11. To quantify knowledge, attitude and behaviour of migrant, mobile and remote populations on malaria using an information – motivation – behaviour skill model

In year 2015, a cross-sectional study was done on population coverage of 522 health centers of four districts in malarial regions. A total of 5000 migrants and emigrants

population of three countries of Afghanistan, Pakistan and Iran participated in the study. Data were collected through validated checklist. The aim of the study was to measure the knowledge, attitude and behaviour of migrant, mobile and remote populations of malaria-affected districts in Iran.

12. A comprehensive base line survey on malaria prevention, treatment and care and community perception in high risk malarias area in Iran.

In 2009, a cluster randomized cross-sectional survey data were collected from the heads of 5,466 randomly selected households by trained interviewers and a validated questionnaire. The aim of this study was to assess the family heads' understanding of malaria transmission, signs and symptoms, and preventive measures in malaria-affected districts of Iran.

13. Baseline results of the first malaria indicator survey in Iran at the health facility level

In this survey, data was collected from 223 health facilities including health centres, malaria posts, health houses and hospitals as well as the profile of all 5, 836 recorded malaria cases in these facilities. The main objective of the study was to determine malaria indicators at the different level of primary health care facilities in malaria-affected provinces of Iran

14. Baseline results of the first malaria indicator survey in Iran at household level

In a cluster randomized cross-sectional survey data were collected from 5,456 households in both rural and urban areas of 20 malaria-affected districts of Iran. All the fieldwork was done by trained interviewers and a validated questionnaire. The questionnaire

comprised baseline characteristics of the study population, the knowledge of people about different aspects of malaria (such as clinical symptoms, transmission and prevention) and their practice to prevent illness (such as using mosquito nets, spraying houses). The aim of this comprehensive survey was to provide information on malaria indicators at household level in high-risk malaria areas in Iran.

15. A study of heavy vehicle drivers' health and behaviour as well as their vehicles' safety equipment

In year 2009, in a cross-sectional study, 1200 heavy vehicles drivers in 12 places with suitable geographical distribution from 5 provinces randomly selected to participate in the study. The aims of the study were to determine the frequency of safety equipment, working status and income; driving, working and resting schedule; sleep and fatigue status; sleep and fatigue management; general health status of heavy vehicles drivers.

16. Ownership and utilization of long-lasting insecticide treated nets in selected malaria prone areas of Iran-The success of free distribution.

The long-lasting insecticide treated nets distributed freely among households in malaria endemic districts of Iran. This study was done to evaluate the ownership and utilization of long-lasting insecticide treated nets there.

PhD project, at the University of Sydney, School of public Health.

During the 3.5 years I worked on the large database of the Asia-Pacific Cohort Studies Collaboration (APCSC) to quantify the importance of some of the risk factors involved in cardiovascular disease on cancer. I performed a set of structured meta-analyses of the published literature together with analysing these variables in APCSC.

The primary aims of my thesis were:

To examine the impact of potentially modifiable risk factors including smoking, obesity and diabetes on mortality from some of the leading cancer types (lung, upper aero digestive tract, pancreas, prostate, colon and rectum) in the Asia-Pacific populations;

To estimate the current and projected burden for each of these site-specific cancers that, potentially, could be avoided by modification of diet and lifestyle by calculation of the population attributable risks. The results of the abovementioned reviews and analyses have produced 10 published articles.

Adults and Eye Cohorts Study in Zahedan University of Medical Sciences

Additionally, I am now principal investigator of adults and eye cohorts in Zahedan which is part of Persian cohort under supervision of professors Malekzadeh and Heashemi.

Cohort Study's Goals: To identify chronic diseases in Zahedan population and to detect the factors associated with non-communicable diseases.

Study population: Participants aged 35-70 years old in both genders.

Sample size: Ten thousand people were participated in the study.

Data collection: At the beginning of the study, the basic information including demographic and residence of individuals were collected. Eligible volunteers were

invited to participate in the study and after registration, the biological samples including blood, urine, hair, and nails were collected. Furthermore, general, nutritional and medical questionnaires were filled. Primary physical examination including blood pressure, pulse rate, and anthropometric measurement were conducted.

Follow up Methods: Registered participants are following annually by phone calls. In addition, the inquiries about outcomes such as death and hospital admission of the participants are made and the documents are collecting via hospital registry system.

Main exposures: All non-communicable disease risk factors such as; lifestyle, food habits and behaviours, genetic factors, socioeconomic status, air, water, and environmental pollutions.

Outcomes: Deaths registry with their causes, incidence of non-communicable diseases including cancers, cardiovascular disease, chronic digestive diseases, respiratory, kidney, and liver diseases.

Scholarships, grants and prizes:

- PhD scholarship in Epidemiology from Iranian Ministry of Health for 4 years
- WHO grant on malaria survey, 2009
- WHO grant on malaria survey, 2009
- Award of the 16th **Razi Research Festival** for Health Promotion Research Center (first rank), 2010
- Award of the 17th **Razi Research Festival** for being ranked as the forth order in HSR section
- Award of the state of **Kuwait Prize for the control of cancer, cardiovascular diseases and diabetes** in the Eastern Mediterranean Region, 2011
- WHO grant on prevalence of Glucose-6-Phosphate Dehydrogenase (G6PD) deficiency in malaria endemic region of Iran (Sistan & Baluchestan Province), 2015
- WHO grant on Independent monitoring of Polio Supplementary Immunization Activities (SIA) in Sistan and Baluchistan Province, 2015.

Published Articles in English Journals:

1. Global Nutrition Target Collaborators. Global, regional, and national progress towards the 2030 global nutrition targets and forecasts to 2050: a systematic analysis for the Global Burden of Disease Study 2021. *Lancet*. 2025 Dec 21;404(10471):2543-2583. doi: 10.1016/S0140-6736(24)01821-X. Epub 2024 Dec 9. PMID: 39667386; PMCID: PMC11703702.
2. Akrami R, Hadji M, Rashidian H, Nazemipour M, Naghibzadeh-Tahami A, **Ansari-Moghaddam A**, Zendehdel K, Mansournia MA. Interaction between opium use and cigarette smoking on bladder cancer: An inverse probability weighting approach based on a multicenter case-control study in Iran. *Glob Epidemiol*. 2024 Dec 30;9:100182. doi: 10.1016/j.gloepi.2024.100182. PMID: 39846054; PMCID: PMC11751544.
3. NCD Risk Factor Collaboration (NCD-RisC). 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. *Lancet*. 2024 Mar 16;403(10431):1027-1050. doi: 10.1016/S0140-6736(23)02750-2. Epub 2024 Feb 29. PMID: 38432237; PMCID: PMC7615769.
4. Khammarnia M, **Ansari-Moghaddam A**, Kakhki FG, Clark CCT, Barahouei FB. Maternal macronutrient and energy intake during pregnancy: a systematic review and meta-analysis. *BMC Public Health*. 2024 Feb 15;24(1):478. doi: 10.1186/s12889-024-17862-x. PMID: 38360655; PMCID: PMC10870573.
5. GBD 2021 Nervous System Disorders Collaborators. Global, regional, and national burden of disorders affecting the nervous system, 1990-2021: a systematic analysis for the Global Burden of Disease Study 2021. *Lancet Neurol*. 2024 Apr;23(4):344-381. doi: 10.1016/S1474-4422(24)00038-3. Epub 2024 Mar 14. Erratum in: *Lancet Neurol*. 2024 May;23(5):e9. doi: 10.1016/S1474-4422(24)00114-5. PMCID: PMC10949203.
6. GBD 2021 Fertility and Forecasting Collaborators. Global fertility in 204 countries and territories, 1950-2021, with forecasts to 2100: a comprehensive demographic analysis for the Global Burden of Disease Study 2021. *Lancet*. 2024 May 18;403(10440):2057-2099.

- doi: 10.1016/S0140-6736(24)00550-6. Epub 2024 Mar 20. PMID: 38521087; PMCID: PMC11122687.
7. NCD Risk Factor Collaboration (NCD-RisC). Worldwide trends in diabetes prevalence and treatment from 1990 to 2022: a pooled analysis of 1108 population-representative studies with 141 million participants. *Lancet*. 2024 Nov 23;404(10467):2077-2093. doi: 10.1016/S0140-6736(24)02317-1. Epub 2024 Nov 13. PMID: 39549716; PMCID: PMC7616842.
 8. GBD 2021 Causes of Death Collaborators. Global burden of 288 causes of death and life expectancy decomposition in 204 countries and territories and 811 subnational locations, 1990-2021: a systematic analysis for the Global Burden of Disease Study 2021. *Lancet*. 2024 May 18;403(10440):2100-2132. doi: 10.1016/S0140-6736(24)00367-2. Epub 2024 Apr 3. Erratum in: *Lancet*. 2024 May 18;403(10440):1988. doi: 10.1016/S0140-6736(24)00824-9.
 9. NCD Risk Factor Collaboration (NCD-RisC). General and abdominal adiposity and hypertension in eight world regions: a pooled analysis of 837 population-based studies with 7.5 million participants. *Lancet*. 2024 Aug 31;404(10455):851-863. doi: 10.1016/S0140-6736(24)01405-3. PMID: 39216975; PMCID: PMC7616775.
 10. GBD 2019 Asia and All Cancers Collaborators. Temporal patterns of cancer burden in Asia, 1990-2019: a systematic examination for the Global Burden of Disease 2019 study. *Lancet Reg Health Southeast Asia*. 2024 Jan 2;21:100333. doi: 10.1016/j.lansea.2023.100333. PMID: 38361599; PMCID: PMC10866992.
 11. Faghir-Ganji M, Abdolmohammadi N, Nikbina M, Amanollahi A, **Ansari-Moghaddam A**, Rozhan R, Baradaran H. Prevalence of Anemia in Patients with Diabetes Mellitus: A Systematic Review and Meta-Analysis. *Biomed Environ Sci*. 2024 Jan 20;37(1):96-107. doi: 10.3967/bes2024.008. PMID: 38326724.
 12. Khaleghnejad-Tabari A, Dastgiri S, Soori H, **Ansari-Moghaddam A**, and et al. Prevalence of Congenital Anomalies in Iran. *Arch Iran Med*. 2024 Oct 1;27(10):545-550. doi: 10.34172/aim.31287. Epub 2024 Oct 1. PMID: 39492561; PMCID: PMC11532651.

13. Shool S, Piri SM, Ghodsi Z, Tabrizi R, Amirzade-Iranag MH, Mashayekhi M, Dabbagh Ohadi MA, Mojtavavi K, Abbasnezhad R, Vasighi K, Atlasi R, **Ansari-Moghaddam A**, and et al. The prevalence of helmet use in motorcyclists around the world: a systematic review and meta-analysis of 5,006,476 participants. *Int J Inj Contr Saf Promot.* 2024 Sep;31(3):431-469. doi: 10.1080/17457300.2024.2335509. Epub 2024 Apr 16. PMID: 38628097.

14. GBD 2021 Stroke Risk Factor Collaborators. Global, regional, and national burden of stroke and its risk factors, 1990-2021: a systematic analysis for the Global Burden of Disease Study 2021. *Lancet Neurol.* 2024 Oct;23(10):973-1003. doi: 10.1016/S1474-4422(24)00369-7. PMID: 39304265.

15. Setoodehzadeh F, **Ansari-Moghaddam A**, Khammarnia M, Barahouei FB. The Impact of the Health Transformation Plan on Hospital Performance Indicators: A Meta-analysis Study in an EMRO Region Country. *Int J Prev Med.* 2024 Aug 5;15:24. doi: 10.4103/ijpvm.ijpvm_69_23. PMID: 39239300; PMCID: PMC11376520.

16. Rashidian H, Hadji M, **Ansari-Moghaddam A**, Bakhshi M, Nejatizadeh A, Marzban M, and et al. Association between waterpipe smoking and lung cancer: a multicentre case-control study in Iran. *Public Health.* 2024 Jun;231:166-172. doi: 10.1016/j.puhe.2024.03.008. Epub 2024 May 2. PMID: 38701659.

17. Egtesad S, Masoudi S, Sharafkhah M, Rashidkhani B, Esmaili-Nadimi A, Najafi F, Faramarzi E, Homayounfar R, Ebrahimnejad P, **Ansari-Moghaddam A**, and et al. Validity and reproducibility of the PERSIAN Cohort food frequency questionnaire: assessment of major dietary patterns. *Nutr J.* 2024 Mar 13;23(1):35. doi: 10.1186/s12937-024-00938-0. PMID: 38481332; PMCID: PMC10935787.

18. Faghir Ganji M, Jafari Malvajerd A, Moradi A, Amanollahi A, **Ansari-Moghaddam A**, Basir Ghafouri H. Teachers and managers experiences of virtual learning during the COVID-19 pandemic: A qualitative study. *Heliyon.* 2024 Jan 5;10(2):e24118. doi: 10.1016/j.heliyon.2024.e24118. PMID: 38293531; PMCID: PMC10827459.

19. Akrami R, Hadji M, Rashidian H, Nazemipour M, Naghibzadeh-Tahami A, **Ansari-Moghaddam A**, Zendehdel K, Mansournia MA. Interaction between opium use and cigarette smoking on bladder cancer: An inverse probability weighting approach based on a multicenter case-control study in Iran. *Glob Epidemiol*. 2024 Dec 30;9:100182. doi: 10.1016/j.gloepi.2024.100182. PMID: 39846054; PMCID: PMC11751544.

20. Faghir Ganji M, Abdolmohammadi N, Nikbina M, **Ansari-Moghaddam A**, Tehrani-Banihashemi A. Mothers' experience of virtual education during and after the COVID-19 pandemic: A qualitative study. *Heliyon*. 2024 Apr 10;10(8):e29532. doi: 10.1016/j.heliyon.2024.e29532. PMID: 38644844; PMCID: PMC11033131.

21. Alipour F, Mohammadzadeh M, Jafari F, Lashay A, ... , **Ansari-Moghaddam A**, Saki N, Hashemi H. Distribution and prevalence of refractive error in Iranian adult population results of the PERSIAN eye cohort study PECS. *Sci Rep*. 2024 Jun 24;14(1):14515. doi: 10.1038/s41598-024-65328-2. PMID: 38914645; PMCID: PMC11196648.

22. Okati-Aliabad H, Nazri-Panjaki A, Mohammadi M, Nejabat E, **Ansari-Moghaddam A**. Determinants of diabetes self-care activities in patients with type 2 diabetes based on self-determination theory. *Acta Diabetol*. 2024 Mar;61(3):297-307. doi: 10.1007/s00592-023-02186-w. Epub 2023 Oct 19. PMID: 37855999.

23. Hadji M, Rashidian H, Marzban M, Rezaianzadeh A, **Ansari-Moghaddam A**, Bakhshi M, and et al. Unveiling an Association between Waterpipe Smoking and Bladder Cancer Risk: A Multicenter Case-Control Study in Iran. *Cancer Epidemiol Biomarkers Prev*. 2024 Apr 3;33(4):509-515. doi: 10.1158/1055-9965.EPI-23-0773. PMID: 38180357; PMCID: PMC10988205.

24. GBD 2021 Diabetes Collaborators. Global, regional, and national burden of diabetes from 1990 to 2021, with projections of prevalence to 2050: a systematic analysis for the Global Burden of Disease Study 2021. *Lancet*. 2023 Jul 15;402(10397):203-234. doi: 10.1016/S0140-6736(23)01301-6. Epub 2023 Jun 22. Erratum in: *Lancet*. 2023 Sep 30;402(10408):1132. doi: 10.1016/S0140-6736(23)02044-5.

25. Global Cardiovascular Risk Consortium; Global Effect of Modifiable Risk Factors on Cardiovascular Disease and Mortality. *N Engl J Med.* 2023 Oct 5;389(14):1273-1285. doi: 10.1056/NEJMoa2206916. Epub 2023 Aug 26. PMID: 37632466; PMCID: PMC10589462.

26. GBD 2019 Lip, Oral, and Pharyngeal Cancer Collaborators; Cunha ARD, Compton K, Xu R, Mishra R, Drangsholt MT, ... , **Ansari-Moghaddam A**, and et al. The Global, Regional, and National Burden of Adult Lip, Oral, and Pharyngeal Cancer in 204 Countries and Territories: A Systematic Analysis for the Global Burden of Disease Study 2019. *JAMA Oncol.* 2023 Oct 1;9(10):1401-1416. doi: 10.1001/jamaoncol.2023.2960.

27. NCD Risk Factor Collaboration (NCD-RisC). Global variation in diabetes diagnosis and prevalence based on fasting glucose and hemoglobin A1c. *Nat Med.* 2023 Nov;29(11):2885-2901. doi: 10.1038/s41591-023-02610-2. Epub 2023 Nov 9. PMID: 37946056; PMCID: PMC10667106.

28. Khammarnia M, Bagherbarahouei F, **Ansari-Moghaddam A**. Length of Hospital Stay and Its Related Factors in Iran: A Systematic Review and Meta-Analysis. *Iran J Public Health.* 2023 Sep;52(9):1877-1888. doi: 10.18502/ijph.v52i9.13570. PMID: 38033834; PMCID: PMC10682571.

29. Kargar S, **Ansari-Moghaddam A**, Ansari H. The prevalence of seat belt use among drivers and passengers: a systematic review and meta-analysis. *J Egypt Public Health Assoc.* 2023 Aug 2;98(1):14. doi: 10.1186/s42506-023-00139-3. PMID: 37528241; PMCID: PMC10393920.

30. Kargar S, **Ansari-Moghaddam A**. Prevalence of cigarette and waterpipe smoking and associated cancer incidence among adults in the Middle East. *East Mediterr Health J.* 2023 Sep 9;29(9):749-756. doi: 10.26719/emhj.23.077. PMID: 37776137.

31. Jovanović V, Rudnev M, Abdelrahman M, Abdul Kadir NB, Adebayo DF, ..., **Ansari-Moghaddam A**, and et al. The Coronavirus Anxiety Scale: Cross-national measurement invariance and convergent validity evidence. *Psychol Assess.* 2024 Jan;36(1):14-29. doi: 10.1037/pas0001270. Epub 2023 Nov 27. PMID: 38010780.

32. Alvand S, Alatab S, Dalvand S, Shahraki-Sanavi F, Kaykhaei MA, Shahraki E, Barar E, Sepanlou SG, **Ansari-Moghaddam A**. Association of indoor use of pesticides with CKD of unknown origin. *PLoS One*. 2023 Jul 21;18(7):e0277151. doi: 10.1371/journal.pone.0277151. PMID: 37478079; PMCID: PMC10361486.

33. Seyyedsalehi MS, Shah A, Rashidian H, Hadji M, Marzban M, **Ansari-Moghaddam A**, and et al. Determinants of waterpipe smoking in Iranian adults: results from the IROPICAN study. *Front Psychiatry*. 2023 Dec 7;14:1292503. doi: 10.3389/fpsyt.2023.1292503. PMID: 38146282; PMCID: PMC10749298.

34. Seyyedsalehi MS, Nahvijou A, Haghjooy Javanmard S, Vand Rajabpour M, Manteghinejad A, ... , **Ansari-Moghaddam A**, and et al. Clinical Breast Cancer Registry of IR. Iran (CBCR-IR): Study Protocol and First Results. *Arch Iran Med*. 2023 Nov 1;26(11):607-617. doi: 10.34172/aim.2023.90. PMID: 38310420; PMCID: PMC10864946.

35. Zare Ashrafi F, Mohseni M, Beheshtian M, Fattahi Z, Ghodratpour F, ... , **Ansari Moghaddam A**, and et al. Implementation of an In-House Platform for Rapid Screening of SARS-CoV-2 Genome Variations. *Arch Iran Med*. 2023 Feb 1;26(2):69-75. doi: 10.34172/aim.2023.12. PMID: 37543926; PMCID: PMC10685895.

36. Zare MG, Okati-Aliabad H, **Ansari-Moghaddam A**, Mohammadi M, Shahraki-Sanavi F. Prevalence and risk factors of pre-hypertension and hypertension among adults in Southeastern Iran: Findings from the baseline survey of the Zahedan adult cohort study. *PLoS One*. 2023 Dec 7;18(12):e0295270. doi: 10.1371/journal.pone.0295270. PMID: 38060532; PMCID: PMC10703255.

37. Rashidian H, Hadji M, Gholipour M, Naghibzadeh-Tahami A, Marzban M, Mohebbi E, Safari-Faramani R, ... **Ansari-Moghaddam A** and et al. Opium use and risk of lung cancer: A multicenter case-control study in Iran. *Int J Cancer*. 2023;152(2):203-213. doi:10.1002/ijc.34244.

38. Enayatradd M, Mahdavi S, Aliyari R, Sahab-Negah S, Nili S, Fereidouni M, Mangolian Shahrababaki P, **Ansari-Moghaddam A**, and et al. Reactogenicity within the first week after Sinopharm, Sputnik V, AZD1222, and COVIran Barekat vaccines: findings from the Iranian active vaccine surveillance system. *BMC Infect Dis*. 2023 Mar 10;23(1):150. doi: 10.1186/s12879-023-08103-4. PMID: 36899326; PMCID: PMC10000357.

39. Mahdavi Sharif P, Najafi Pazooki S, Ghodsi Z, Nouri A, Ghoroghchi HA, Tabrizi R, Shafieian M, Heydari ST, Atlasi R, Sharif-Alhoseini M, **Ansari-Moghaddam A**, O'Reilly G, Rahimi-Movaghar V. Effective factors of improved helmet use in motorcyclists: a systematic review. *BMC Public Health*. 2023 Jan 5;23(1):26. doi: 10.1186/s12889-022-14893-0. PMID: 36604638; PMCID: PMC9814199.

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2. Ansary Hossein, **Ansary-Moghaddam A**, Vahedi M. Low menopause age in zahedan, south East of Iran needs more attention. The first Asia-Pacific conference on Health Promotion and Education. Japan, July 2009.
3. **Ansary-Moghaddam A**, Martiniuk ALC. On behalf of APCSC. The impact of smoking on mortality from upper aero digestive tract cancers in the Asia-Pacific region. The 5th Annual Conference of International Society for the Prevention of Tobacco Induced Disease. Hong Kong, November 2006.
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12. Rakhshani F, **Ansary-Moghaddam A**, Rad M. A survey on knowledge, attitude, and practice of abattoir workers about Crimean-Congo hemorrhagic fever in Iran. The first Asia-Pacific conference on Health Promotion and Education. Japan, July 2009.
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Projects (In Collaboration With WHO)

Professor Alireza Ansari-Moghaddam has implemented projects based on the WHO goals:

1. Knowledge, Perceptions, and Prevention of Malaria among Women in Sistan and Baluchestan, Iran (**Small grant TDR; 98.17 through WHO/EMRO**).
2. A comprehensive base line survey on malaria prevention, treatment and care and community perception in high risk malarias area in Iran (**Granted from WHO; Contract ID: APW/09/01075 and Registered file: 09/68**).
3. Ownership and utilization of long-lasting insecticide treated nets in selected malaria prone areas of Iran-The success of free distribution. (**Granted from WHO; Reference: 2010/62828-0**).
4. Household Survey on ownership and utilization of LLIN in 84 Malaria affected districts of Iran (**Granted from WHO; Reference: 2012/253496-0**).
5. Household Survey on ownership and utilization of LLIN in High Risk Malaria Areas in Iran (**Granted from WHO; Reference: 2013/351997-0**).
6. Prevalence of Glucose-6-Phosphate Dehydrogenase (G6PD) deficiency in malaria endemic region of Iran (Sistan & Baluchestan Province): Epidemiological profile and trends over time (**Small grant TDR; SGS 14/20, 2015**).
7. To quantify knowledge, attitude and behavior of migrant, mobile and remote populations on malaria using an information – motivation – behavior skill model.
8. Remote, migrant and mobile populations and their related factors affecting malaria control and elimination in South-East of Iran (**Small grant TDR; WHO reference: 2017/707098-0**).
9. Development of operational training packages for malaria staff towards transition and sustainability of Malaria SSF project (**Granted from UNDP; contract no: PSC/2017/08**).
10. Independent monitoring of Polio Supplementary Immunization Activities (SIA) in Sistan and Baluchistan Province, 2015 (**WHO Registration: 2015/493779-0**).
11. Data analysis and documentation of LLIN outcome evaluation survey (**WHO Registration: 2010/62828-0**).
12. Developing a protocol for a household survey in 84 malaria affected districts (**WHO Registration: 2012/256496-0**).
13. Implementation of Malaria Programme Review. (**WHO reference: WR/IRN/5/31, 2013**).

