

CURRICULUM VITAE

Alireza Mirahmadizadeh, MD, MPH and PhD
Professor of Epidemiology
Shiraz University of Medical Sciences
Non-communicable Diseases Research Center

Sep 12th 2026

Personal Background

- **First name:** Alireza
- **Last name:** Mirahmadizadeh
- **Date of Birth:** April, 23rd, 1965
- **Place of Birth:** Mashhad, Iran
- **Nationality:** Iranian
- **Sex:** Male
- **Marital Status:** Married
- **Children:** 3 Daughters
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- **E-mail 1:** mirahmadia@sums.ac.ir
- **E-mail 2:** reza13441@gmail.com
- **E-mail 3:** armirahmadizadeh@yahoo.com
- **Passport No.:** I 2115985
- **National ID:** 094-315641-6
- **H-Index in Google scholar = 28**
- **i10-Index in Google scholar = 74**
- **G-index in Google scholar = 53**
- **Citation in Google scholar = 3825**
- **H-index in Scopous = 23**
- **G-index in Scopous = 36**
- **H-index in Web of Science = 22**
- **H-index in Semantic scholar = 25**
- **ResearcherID:** I-2342-2015
- **ORCID ID:** 0000-0002-2259-4984
- **https://isid.research.ac.ir/Alireza_Mirahmadizadeh**



Previous and Current Position

- Member of the health governance working group of the fars province governance and legislation think tank
- Head of Non-communicable research center, Shiraz University of Medical Sciences, Shiraz, Iran.
- Member of scientific committee of Coronavirus, Shiraz University of Medical Sciences, Shiraz, Iran.
- Member of Fars Coronavirus committee, Shiraz University of Medical Sciences, Shiraz, Iran.
- Head of macro district 5 of Coronavirus epidemiology, Iran
- Member of high council of health economic, Shiraz University of Medical Sciences, Shiraz, Iran.
- Member of high council of statistics and information, Shiraz University of Medical Sciences, Shiraz, Iran.
- Member of Non-Communicable Diseases research Center, Shiraz University of Medical Sciences, Shiraz, Iran.
- Member of Darolekram charity.
- Member of thinktank of Fars province, Shiraz University
- Secretary and supervisor of [Cohort Studies](#) in Shiraz University of Medical Sciences
- Secretary of SDH program in Shiraz University of Medical Sciences
- Faculty member of Epidemiology department, School of health, Shiraz University of Medical Sciences
- Secretary of Social determinants of Health Research center of Shiraz University of Medical Sciences
- Member of CKD prevention committee, Shiraz University of Medical Sciences
- Secretary of Research and Development of Health Affair of Shiraz University of Medical Sciences
- Secretary of Research and Studies Center of Shiraz University of Medical Sciences
- Member of the International AIDS Society (IAS), Member ID: 49681
- Member of HSR Committee of Shiraz University of Medical Sciences

- Member of Economic health Committee of Shiraz University of Medical Sciences
- Member of editorial team of Journal of Health Sciences and Surveillance System, Shiraz University of Medical Sciences
- Member of Substance Abuse Prevention Committee of Fars Province
- Volunteer Member of Red Crescent Society of Fars Province (As Trusted Physician, and Research & Education Advisor)
- Member of high council of Iranian Red Crescent Society
- Member of board of directors of Red Crescent Society of Fars Province
- Member of board of directors of Red Crescent Society of Shiraz

▪ Education

- 2004 - 2009: Ph.D student of Epidemiology, Tehran University of Medical Sciences
- 1999 - 2001: Master of Public Health (MPH), Shiraz University of Medical Sciences
- 1997 - 1998: Course of Statistical Softwares (EPI & SPSS and stata)
- 1997 - 1998: Course of Microsoft Office Softwares (WORD, POWERPOINT) & Internet
- 1996 - 1997: Course of Computer (MS-DOS, NC, WINDOWS)
- 1989 - 1996: Medical Student, Shiraz University of Medical Sciences

▪ Certifications

- 2016: Fellowship of advance EDC. methods for faculties, level, **Shiraz-Iran.**
- 2015: Fellowship of advance research methods for faculties, level, **Shiraz-Iran.**
- 2014: Workshop of GIS in Health, **Tehran-Iran,**
- 2014: Counsultation in HIV/AIDS prevention, **Shiraz-Iran.**
- 2012: Iranian Epidemiological Association, Advanced statistical methods for Case-Control studies, **Tehran-Iran,**
- 2012: Ministry of Health and medical education, Workshop on "Evidence-based medicine", **Tehran-Iran.**
- 2011: Kermanshah University of Medical Sciences and Center for Burden of Disease and cost-effectiveness (BODCE), School of Population Health, University of Queensland, Queensland, Australia, Workshop on Health Economic Evaluation: Conducting and reporting of modeled evaluations. **Kermanshah-Iran.**
- 2010: Shiraz University of Medical Sciences, Workshop on "Strategic Planning" advance level, **Shiraz-Iran.**
- 2010: Shiraz University of Medical Sciences, Workshop on "Systmatic review and Meta-analysis", **Shiraz-Iran.**
- 2010: Shiraz University of Medical Sciences, Workshop on "Medical Journalism", **Shiraz-Iran.**
- 2010: Shiraz University of Medical Sciences, Workshop on "Strategic Planning", **Shiraz-Iran.**
- 2009: World health organization, Ministry of health and mrdical education (Iran) and Kerman University of Medical Sciences, workshop on "Training course in new sampling methods for surveys among population at increased risk of HIV", **Tehran-Iran.**
- 2007: Tehran University of Medical Sciences, Workshop on "Refrence manager", **Tehran-Iran.**
- 2007: Tehran University of Medical Sciences, Workshop on "Advence searching in scientific databases", **Tehran-Iran.**
- 2007: Tehran University of Medical Sciences, Workshop on "How to write a paper, advanced level", **Tehran-Iran.**
- 2007: Tehran University of Medical Sciences, Workshop on "How to write a paper, mid level", **Tehran-Iran.**
- 2006: International Federation of Red Cross and Red Crescent Societies, Study visit of IFRC/RC, **Geneva-Switzerland.**
- 2005: Karolinska Institute Sweden and Iranian Epidemiological Association, Workshop on Cancer Epidemiology, **Tehran-Iran**
- 2005: Tehran University of Medical Sciences, Workshop on GIS, **Tehran-Iran.**
- 2005: Tehran University of Medical Sciences, Workshop on Meta-Analysis, **Tehran-Iran.**
- 2004: WHO/TUMS, Workshop on advanced medical research, **Tehran-Iran.**
- 2003: MCHE, English Exam, Total Score=59, **Tehran-Iran.**
- 2003: WHO/EMRO, Workshop on Health Research Proposal Developmen, 15-19 June, **Cairo-Egypt.**
- 2001: Health Ministry of IRI, Workshop on Ten Steps in HSR, **Mashhad-Iran**
- 2001: Health Ministry of IRI and WHO/EMRO, Workshop on Process of Evidence-Based Decision-Making at the Hospital and District Level, **Tehran-Iran.**
- 2000: Health Ministry of IRI, Workshop on Skilled and Developed Research, **Tehran-Iran.**
- 1999: Shiraz University of Medical Sciences, Workshop on Quality Health Promotion. **Shiraz-Iran.**
- 1999: Shiraz University of Medical Sciences, Workshop on Health System Research (II). **Shiraz-Iran.**
- 1998: Health Ministry of IRI, Workshop on Quality Studies & Research, **Tehran-Iran.**
- 1997: Shiraz University of Medical Sciences, Workshop on Health System Research (I), **Shiraz-Iran.**

▪ My Thesis

- **Ph.D:** Cost-effectiveness of harm reduction programs of DICs (Drop-In Centers) to prevent of HIV/AIDS among Intravenous Drug Users (IDUs) in Iran.
- **MPH:** Screening rates among women above 35 years in Shiraz, Iran.
- **MD:** Preoperative radiation in colorectal cancer, outcome review of 10 cases in Namazee hospital.

▪ Interesting

- COVID-19
- Epidemiology methods and studies
- Diabetes
- Cohort studies
- HIV/AIDS
- Drugs and addiction
- Health economic, especially CEA and modeling
- Screening and Periodic health examination (PHE)

▪ Activity & Teaching

- 2023: Workshops on “effective presentation” for students of Shiraz University of Medical Sciences.
- 2023: Workshops on RCT and Systematic review and Meta-analysis for faculties of Shiraz University of Medical Sciences.
- 2019: Workshops on RCT and Systematic review and Meta-analysis for faculties of Shiraz University of Medical Sciences.
- 2018: Workshops on Cohort studies for faculties of Shiraz University of Medical Sciences.
- 2017: Workshops on RCT and Systematic review and Meta-analysis for faculties of Shiraz University of Medical Sciences.
- 2016: Workshops on RCT and Systematic review and Meta-analysis for faculties of Shiraz University of Medical Sciences.
- 2016: [Workshop](#) on RCT for regenerative medicine research center of Shiraz University of Medical Sciences.
- 2016: Workshops on RCT and Systematic review and Meta-analysis for faculty of Shiraz University of Medical Sciences.
- 2015: Workshops on epidemiologic aspects of health management for health manager of Shiraz University of Medical Sciences. (3 courses)
- 2015: Workshops on RCT and Systematic review and Meta-analysis for faculty of Shiraz University of Medical Sciences.
- 2014: Workshops on Advance Research Methods for Clinical Faculty of Fasa University of Medical Sciences.
- 2014: Workshops on RCT and Systematic review and Meta-analysis for faculty of Shiraz University of Medical Sciences.
- 2014: Workshops on data analysis and data to decision, Shiraz University of Medical Sciences Staff.
- 2014: Workshops on Basics of Surveillance system of diseases for Shiraz University of Medical Sciences Staff.
- 2014: Workshops on RESEARCH METHODS for Fars Health Staff (2)
- 2013: Workshops on “Applied SPSS (1)” for Shiraz University of Medical Sciences Staff. (2 times)
- 2012: Workshops on “Applied SPSS (1)” for Shiraz University of Medical Sciences Staff. (4 times)
- 2011: Workshops on “Basics of Screening of Cancers” for Shiraz University of Medical Sciences Staff.
- 2011: Workshops on “Basics of Screening of Diabetes” for Shiraz University of Medical Sciences Staff.
- 2011: Workshops on “Cohort studies” for Shiraz University of Medical Sciences Staff. (5 times)
- 2011: Workshops on “effective presentation” for Shiraz University of Medical Sciences Staff.
- 2011: Health Information System, Health Managers of Shiraz University of Medical Sciences Staff
- 2010: Workshops on "Surveys studies, Data collection and Sampling". Shiraz University of Medical Sciences Staff.
- 2010: MSc thesis, Cost-effectiveness of MMT centers to prevent HIV among IUDs in Shiraz.
- 2010: Workshops on "Ecological data and ecological studies". Shiraz University of Medical Sciences Staff.
- 2010: Workshops on "Data collection, questionnaire designing, and assessment of questionnaire reliability and validity". Shiraz University of Medical Sciences Staff.
- 2010: Workshops on “effective presentation” for Shiraz University of Medical Sciences Staff.
- 2010: Workshops on “effective presentation” for Fars Health Staff.
- 2009: Workshops on “Sampling and sample size” for Faculty members of Shiraz University of Medical Sciences.
- 2009: Workshops on “How to Write a Paper, Advanced” for Fars Health Staff.
- 2007: peer reviewer of Iranian journal of epidemiology
- 2007: MPH course on Fundamentals of epidemiology
- 2006: MPH course on Infectious epidemiology
- 2005: MPH course on research methods
- 2005: Member of Scientific Committee of the student seminar of health sciences, Tehran University of Medical Sciences, 13-14 Dec, Tehran-Iran.
- 2005: Member of Scientific Committee of the 2nd conference of Scientific and Research on Relief and Rescue Management, Iranian Red Crescent Society, 11-12 May, Tehran-Iran:
- 2004: 28 Workshops on HIV/AIDS prevention, Red Crescent Society of Fars Province:
- 2004: 5 Workshops on RESEARCH METHODS & HSR, Shiraz University of Medical Sciences, Level 2
- 2003: 3rd National Medical Students Workshops on Epidemiology studies, Yasouj medical university:
- 2002: Training & education of windows, 98 word & power point office & internet for jahrom health staff:

- 2002: Workshops on “ How to Write a Paper” for Fars Health Staff:
- 2001: Training & education of windows, 98 word & powerpoint office & internet for fars health staff:
- 2001: Workshop on RESEARCH METHODS for Fars Health Staff. (1)
- 2001: Workshop on RESEARCH METHODS for Marvdast Health Staff
- 2001: Training & Education of WINDOWS, 98 WORD & POWER POINT OFFICE & INTERNET for Fars Health Staff
- 2001: Workshops on RESEARCH METHODS for Fars Red Crescent Society Staffs
- 2000: Workshops on RESEARCH METHODS for Fars Health Staff. (2)
- 2000: Workshops on RESEARCH METHODS for Fars Health Staff. (1)
- 2000: Member of Scientific Committee of the 4TH National Seminar “Nursing Management of Infectious Disease”
Fatemeh College of Nursing and Midwifery Office of Research Shiraz University of Medical Sciences
- 2000: Workshops on RESEARCH METHODS for Fars Health Staffs. (2)
- 2000: Workshops on RESEARCH METHODS for Fars Health Staffs. (1)
- 1999: Workshops on research Methods for Fars Health Staff. (2)
- 1999: Workshops on research Methods for Fars Health Staff. (1)
- 1998: Workshops on research Methods for Fars Health Staff. (2)
- 1998: Workshops on research Methods for Fars Health Staff. (1)

▪ Awards and Honors

- 2024: Updated science-wide author databases of standardized citation indicators by [Stanford](#) (2% of world scientists)
- 2023: Updated science-wide author databases of standardized citation indicators by [Stanford](#) (2% of world scientists)
- 2022: Updated science-wide author databases of standardized citation indicators by [Stanford](#) (2% of world scientists)
- 2023: Distinguished Researcher in School of health, Shiraz University of Medical Sciences.
- 2022: Distinguished Researcher in Shiraz University of Medical Sciences.
- 2014: Distinguished Researcher in Shiraz University of Medical Sciences.
- 2013: Winner of best poster presentation, Management health system services of primary health care. ZUMS.
- 2013: Winner of best poster presentation, International congress on Iran's health vision 2025. SUMS.
- 2009: Member of National foundation for elites ([Nokhbegan](#)).
- 2006: 1st Prominent Ph.D student in medical sciences in all medical universities of Islamic Republic of Iran.
- 2003: Distinguished Researcher in Shiraz University of Medical Sciences.
- 2002: Distinguished Researcher in Shiraz University of Medical Sciences.
- 2001: National Chosen Volunteer of Iran (IR) Red Crescent Society.
- 2001: First Rank, Paper about ArtAIDS in Internet. Iranian Congress of AIDS & Sexually Transmitted Infections, Birjand Medical School; Iran. May 17-18, 2001.
- 2000: Distinguished Researcher in Shiraz University of Medical Sciences.
- 1999: First Rank, Paper about Complication of Addiction, Oral Presentation in Zahedan University of Medical Sciences, Iran.

▪ Grants

International

- 2010: [XVIII International AIDS Conference](#), IAS, Vienna-Austria, 18-23 July, 2010.
- 2004: UNODC/Daryoush Institute, Primary prevention of substance abuse in military soldiers in Fars province, \$6000
- 2003: WHO/EMRO, The effect of maternal narghile smoking on neonatal weight and delivery outcomes in shiraz, \$5500
- 2002: WHO/EMRO, Assess the acceptability of family planning services Shiraz and Kerman District health center, \$2300.
- 2001: Fars women commission, Determination of Marital Satisfaction and its Contributing Factors in Shiraz, \$1500.

National

- More than 160 approved proposals.

▪ Editorial Board & Reviewing Activities

1. Journal of health sciences and surveillance system, Editorial board
2. Iranian Journal of Epidemiology, Reviewer
3. Journal of School Health, Reviewer
4. Iranian Journal of Public Health, Reviewer

▪ Publication

A. Papers

English language

1. An Ecologic Study Evaluating the Timing of the Pandemic Declaration and the Global Burden of COVID 19. [Discover Public Health](#)
2. Correlation of Diabetes and Cancers: A survey among hospitalized patients in United States, 2005-15. [Scientific Reports](#)

3. Exposure to Ambient Air Pollutants During Pregnancy and Risk of Preterm Birth in the Capital of Iran, 2018-2023: A Time-Stratified Case-Crossover Study. [BMC Public Health](#)
4. Cardiovascular Mortality and Exposure to Satellite-derived Air Pollutants in Iran: A Space- Time-Stratified Case-Crossover Study. [Scientific Reports](#)
5. Preliminary prognostic outcomes of children in chronic liver diseases in Shiraz Pediatric Liver Cirrhosis Cohort study (SPLCCS). [Egyptian Liver Journal](#)
6. Association between sleep quality and metabolic syndrome among healthcare workers in southern Iran: A cross-sectional study. [Medicine and Health](#)
7. Correlation between neonatal, infant and under 5-years mortality rate and COVID-19 indices in global level: An Ecologic Study. [Infection, Epidemiology, and Microbiology](#)
8. Trend analysis of AIDS mortality and years of life lost from 2004 to 2019 in southern Iran. [HIV & AIDS Review](#)
9. The Effects of the Covid-19 Pandemic on the Routine Vaccination of Children Under Five Years Old in Healthcare Centers Under the Supervision of Shiraz University of Medical Sciences 2019-2021. [BMC Pediatrics](#)
10. Body Composition Measures including Sarcopenia Prevalence and impact on Outcomes in Children with End Stage Liver Disease using Bioimpedance Analysis. [BMC Pediatrics. Accepted](#)
11. The trend of mortality rate and years of life lost due to kidney failure in southern Iran, during the years 2004-2019. [Iranian Journal of Kidney Diseases](#)
12. Burden of Headache Disorders Among Health Workers: YLD Estimations and Comorbidity-Adjusted Modeling Using GBD Methods. [JHSSS](#)
13. Association Between Adequacy and Moderation of Quality of Diet with Fat mass, muscle mass, and Lipid Profile Among Iranian Health Workers Based on the Baseline Data of Employees Health Cohort Study. [Clinical & Translational Metabolism](#)
14. Prevalence of Metabolic Syndrome in Healthcare Workers: A Cross-sectional study using baseline data of the SUMS Employees Health Cohort Study (SUMS EHCS) in South of Iran. [Journal of Biostatistics and Epidemiology.](#)
15. Projection of lifetime cancer risk from high-resolution chest CT using the LAR model in Fars Province, Iran, during the COVID-19 pandemic. [Journal of Environmental Health Science and Engineering](#)
16. Prevalence of Nephropathy in Type 2 Diabetes Patients in the Eastern Mediterranean Region: A Systematic Review and Meta-Analysis. [Diabetes & Metabolic Syndrome: Clinical Research & Reviews](#)
17. Factors affecting country differences in the prevalence of type 2 diabetes mellitus based on the global burden of disease data 2021: using multilevel longitudinal data analysis. [Journal of diabetes & metabolic disorders](#)
18. Factors Affecting Country Differences in the Incidence of Type 2 Diabetes Mellitus Based on the Global Burden of Disease Data 2021 A Multilevel Longitudinal Ecological Study. [Health Science Reports](#)
19. High Incidence of Post-Discharge Cardiovascular Mortality after COVID-19 Hospitalization: A Data-Linkage Study in Southern Iran. [BMC Cardiovascular Disorders](#)
20. Managing COVID-19 by Leaders in Different Countries During the Pandemic. [JHSSS](#)
21. Trend analysis of cancer mortality and years of life lost in the south of Iran 2004 – 2019. Joinpoint regression analysis. [BMC Cancer](#)
22. Do In-Person Nationwide University Entrance Exams Affect COVID-19 Transmission? An Experience from Iran. [BMC Public Health](#)
23. Prostate Cancer in Southern Iran: The 16-year Mortality and Years of Life Lost from 2004 to 2019. [Journal of Occupational Health and Epidemiology](#)
24. Association between exposure to air pollutants and cardiovascular mortality in Iran: A Case-Crossover Study. [Scientific Reports](#)
25. Correlation between Lifestyle Factors and COVID-19 Indices: An Ecological Study. [JHSSS](#)
26. The association between adequacy and moderation of quality of the diet with metabolic syndrome parameters among Iranian health worker based on the baseline data of Employees Health Cohort Study. [AIM](#)
27. COVID-19 deaths at home in south of Iran: A cross-sectional study. [journal of acute disease](#)
28. The trend of years of life lost caused by 4 main non-communicable diseases in Fars province in the age group of 30-70 years. Joinpoint regression analysis. [Journal of Occupational Health & Epidemiology](#)

29. The feasibility and acceptability of an HIV web-based screening program in Iran. [JHSSS](#)
30. A Case-Crossover Study of Air Pollution Exposure During Pregnancy and the Risk of Stillbirth in Tehran, Iran, 2018-2023. [Scientific Reports](#)
31. Lifetime attributable risk for breast cancer induced by high-resolution computed tomography during COVID-19 pandemic. [Journal of Family and Reproductive Health](#)
32. Trend analysis of suicide and homicide mortality and years of life lost (YLL) in 10-19 years in the south of Iran, 2004-2019. [Journal of Research in Health Sciences](#)
33. Proposing a Novel Criterion for Achieving Herd Immunity in Global Epidemics (Pandemics): The Importance of Vaccination Velocity. [Iranian Journal of Public Health](#)
34. Investigating the prevalence of undiagnosed diabetes and its associated factors among healthcare workers: A Cross-sectional study in South of Iran. [Journal of Diabetology](#)
35. The Lag -Effects of Air Pollutants and Meteorological Factors on COVID-19 Infection Transmission and Severity: Using Machine Learning Techniques. [Journal of Research in Health Sciences](#)
36. Mortality Rate and Years of Life Lost due to ischemic heart disease in the South of Iran between 2004 and 2019: A Population-Based Study. [Archives of Iranian Medicine](#)
37. Evaluation of the COVID-19 vaccine effectiveness on the outcomes of COVID 19 disease in Iran: a test-negative case-control study. [Frontiers in Immunology](#)
38. Projection of the Prevalence of Tracheal, Bronchus, and Lung Cancer Incidence Using Cigarette Smoking Prevalence in Iran from 1990 to 2018: A Comparison of Latent Period-Based Models with Standard Forecasting Models. [BMC Public Health](#)
39. The two-year epidemiological investigation of the COVID-19 pandemic in the nomadic population of Fars province, Southern Iran: An ecological study (February 20, 2020, to February 19, 2022). [Heliyon](#)
40. Evaluation of Survival and Its Related Factors in Hospitalized Covid-19 Patients in Fars Province in the South of Iran: A Hospital-Based Historical Cohort Study (2019 – 2022). [Journal of Occupational health and epidemiology](#)
41. Trend analysis of drowning mortality and years of life lost (YLL) in the south of Iran, 2004-2019. [Journal of Emergency Medicine, Trauma and Acute Care](#)
42. 16-year period of Years of Life Lost Associated with Musculoskeletal Disorders in south of Iran, 2004-19. [Journal of Occupational Health and Epidemiology](#)
43. Excess Deaths during the COVID-19 Pandemic in Southern Iran: Estimating Absolute Count and Relative Risk with Use of Ecologic Data. [Preventive medicine and public health](#)
44. Comparing Body Composition Measures in Children with End Stage Liver Disease using noninvasive Bioimpedance Analysis. [BMC Pediatrics](#)
45. The Relationship between Weight Status and Food Environments, Peer Influence, and Dietary Intake among High-School Students: A Case-Control study. [Nutrition and Food Science](#)
46. Factors Associated with Late Initiation of Antiretroviral Therapy in Iran's HIV/AIDS Surveillance Data. [Scientific Reports](#)
47. Epidemiology of Suicide with Cold weapon in Fars province during 2011-2019. [Violence and Gender](#)
48. Forced inspiratory suction and swallow tool (FISST): an automation of Valsalva maneuver variants for therapeutic interventions. [Expert Review of Medical Devices](#)
49. The Burden of Premature Mortality in Southern Iran during 2004-2019 Using Standard Expected Years of Life Lost: A Population-Based Study. [Iranian Journal of Public Health](#)
50. Unintentional injuries in children in the south of Iran, 2004-2019- a trend analysis of mortality rates. [BMJ Paediatrics Open](#)
51. Correlation between HIV, Tuberculosis, and Malaria with COVID-19 Indices: A Global Level Ecological Study. [JHSSS](#)
52. Trend Analysis of Unintentional Poisoning Mortality and Years of Life Lost in The South of Iran, 2004-2019. [journal of research in health sciences](#)
53. Cohort Profile: Shiraz Pediatric Liver Cirrhosis Cohort (SPLCCS). [AIM](#)
54. Epidemiological features and consequences of COVID-19 in patients with and without gastrointestinal symptoms in southwestern Iran. A retrospective observational study. [Health Science Reports.](#)

55. Comparison of Time to Report the Side Effects after AstraZeneca and Sinopharm Vaccinations in Users of the COVID-19 Symptom Study App: A survey in South Iran. [Medical Journal of the Islamic Republic of Iran](#)
56. Mortality rate and Years of Life Lost Due to Breast and Gynecologic Cancers in Southern Iran 2004-2019: A Population-Based Study. [Iranian Journal of Public Health](#)
57. Trend analysis of leukemia mortality and years of life lost (YLL) from 2004 to 2019 in Fars Province, Iran. [AIM](#)
58. Correlation between Social Capital and COVID-19 Indices: A Global Level Ecological Study. [Journal of Research and Health](#)
59. Trend analysis of asthma mortality and years of life lost from 2004 to 2019 in southern Iran. [Lung India](#)
60. The Effect of a Volunteer-led Training Program in Empowering Women about Food Safety: An Application of Social Cognitive Theory. [JHSSS](#)
61. COVID-19 Vaccination Hesitancy Among 5 - 11-year-old Iranian Children's Parents: What Are Underlying Beliefs? [Archives of Pediatric Infectious Diseases](#)
62. Trend analysis of unintentional fall mortality and years of life lost (YLL) in the south of Iran, 2004-2019. [Iranian Journal of Public Health](#)
63. Epidemiology of suicide by hanging in Fars, Iran (2011-2019): A population-based cross-sectional study. [Journal of preventive medicine and public health](#)
64. Correlation Between Diabetes and COVID-19 Indices: A Global Level Ecological Study. [SAGE Open Nursing](#)
65. Duration of delayed diagnosis in HIV/AIDS patients in Iran: A CD4 depletion model analysis. [Frontiers in Public Health.](#)
66. Prevalence and risk factors associated with tuberculosis and HIV coinfection in Iran: A Multivariate Firth logistic regression for rare events. [Journal of Infection in Developing Countries](#)
67. A 30-year trend of the incidence and death of tracheal, bronchial, and lung (TBL) cancers in Iran and forecasting until 2026 based on time series analysis. [World Cancer Research Journal](#)
68. Comparison of in-hospital mortality of COVID-19 between pregnant and non-pregnant women infected with SARS-CoV-2; a historical cohort study [Journal of Perinatal Medicine](#)
69. Effectiveness of Antiretroviral Treatment on the Transition Probability of Immunological State of HIV/AIDS patients: A Markov Chain Model on the Iranian "National Registry of HIV/AIDS Care" Database. [BioMed Research International](#)
70. Effects of the COVID-19 lockdowns on the care delivery to the children with autism spectrum disorder: A web-based cross-sectional study. [Advances in Autism](#)
71. Trend of Mortality Rate and Years of Life Lost due to cerebrovascular diseases in Fars (Iran) 2004-2019. [AIM.](#)
72. The effect of COVID-19 pandemic on diabetes care indices in Southern Iran: An interrupted time series analysis. [BMC Health Services Research.](#)
73. Determining the Predictors of Covid-19 Disease Based on Data from Fars Province. [JHSS](#)
74. Active Monitoring of Persons Exposed to Patients with Confirmed COVID-19 in South of Iran. [JHSS](#)
75. Temperature and COVID-19 Incidence: An Ecologic Study. [Journal of health and research](#)
76. Trend analysis of suicide and homicide mortality and years of life lost (YLL) in the south of Iran, 2004-2019. [Journal of Research in Health Sciences](#)
77. Mortality rate and years of life lost due to burn in southern Iran during 2004-2019: A population-based study. [AIM](#)
78. The trend of years of life lost due to gastrointestinal cancers in Fars (Iran) 2004-2019. [Iranian Journal of Public Health.](#)
79. Parents' Attitude to School Reopening before the Emergence of Omicron Variant of SARS-CoV-2: A Retrospective Web-based Survey. [Health Management and Information Science](#)
80. Trend analysis of lung cancer mortality and years of life lost (YLL) in south of Iran, 2004-2019. [Iranian Journal of Public Health](#)
81. The Efficacy of Ivermectin and Metronidazole vs. Standard Treatment Protocols on Outcomes of COVID-19 in Hospitalized Patients: A Triple-Blinded Randomized Controlled Trial. [Archives of Clinical Infectious Diseases](#)
82. Mortality rate and years of life lost due to Hypertension in the south of Iran between 2004 – 2019. [International Journal of Hypertension](#)

83. Prognosis of COVID-19 infection among opium users in Iran, 2020: a hospital-based study. [Journal of Substance Use](#)
84. Prevalence of diabetic retinopathy in Eastern Mediterranean Region (EMR): A systematic review and meta-analysis. [Journal of International Medical Research](#)
85. Effect of the COVID-19 pandemic on maternal healthcare indices in Southern Iran: an interrupted time series analysis. [BMJ Open](#)
86. The Mortality Rate and Years of Life Lost due to COVID-19 in Southwestern Iran. [JHSS](#)
87. Identifying the latent class of risk factors among HIV patients in Iran: results from national HIV/AIDS surveillance data. [HIV & AIDS Review](#)
88. Prevalence of Late Presenters and Advanced HIV disease in HIV patients and their related factors in Iran: Results from 19 years of national surveillance HIV data. [AIDS Research and Human Retroviruses](#)
89. Diabetes in southern Iran: a 16-year follow-up of mortality and years of life lost. International. [Journal of Diabetes in Developing Countries](#)
90. Mortality rate and Years of life Lost due to road traffic accidents in southern Iran, 2004-2019. [Iranian Journal of Public Health](#)
91. Components Affecting the Promotion of COVID-19 Disease Prevention Behaviors among Iranian Students: A Qualitative Study by Using the PRECEDE Model. [BioMed Research International](#)
92. Physical and Psychological Problem of COVID-19 Infection in Healthcare Workers: A Systematic Review and Meta-analysis. [JHSSS](#)
93. Estimation of the Reproductive Number Trend of the Novel Coronavirus "COVID-19" in Southern Iran from July to November 2020. [IJMS](#)
94. Correlation between Human Development Index and its components with COVID-19 Indices: A global level ecologic study. [BMC Public Health](#)
95. Spatial epidemiology and meteorological risk factors of covid-19 in fars province, iran. [Geospatial Health](#)
96. Spatiotemporal Study of COVID-19 in Fars Province, Iran, October-November 2020: Establishment of Early Warning System. [Canadian Journal of Infectious Diseases and Medical Microbiology](#)
97. Efficacy of Single Dose and Double Dose Ivermectin Early Treatment in Preventing Progression to Hospitalization in Mild COVID-19: A Multi-Arm Parallel-Group Randomized, Double Blind, Placebo-Controlled Trial. [Respirology](#)
98. Effectiveness of COVID-19 Vaccines in preventing Infectiousness, Hospitalization and Mortality: A Historical Cohort Study Using Iranian Registration Data During Vaccination program. [Open Forum Infectious Diseases](#)
99. Knowledge, attitude and practice toward the novel coronavirus (COVID-19) outbreak: a population-based survey in Iran. [JHSSS](#)
100. The Association of Opium Abuse with Mortality Amongst Hospitalized COVID-19 Patients in Iranian Population. [Journal of prevention](#)
101. COVID-19 Vaccine Acceptance and its Associating Factors among Iranian Health Workers, 2020. [Iranian Journal of Medical Sciences](#)
102. Unemployment and COVID-19-related mortality in fars cohort study: historical cohort study of 50,000 hospitalized participants in iran. [Epidemiology and Health](#)
103. suicide attempts and deaths by self-immolation: A population-based study in Fars (Iran); 2011-2019. [Medicine, Science and the Law](#)
104. Sleep quality, stress and thyroid cancer: a case-control. [Journal of Endocrinological Investigation](#)
105. Function and preparedness of diabetes's surveillance system from managers and policymakers' viewpoint in Iran. [JHSSS](#)
106. Mortality rate and years of life lost due to suicide death in Iran, Fars province. [Archives of Iranian Medicine](#)
107. The prevalence and predictors of pre-diabetes and diabetes among adults 40–70 years in Kharameh cohort study: A population-based study in Fars province, south of Iran. [Journal of Diabetes & Metabolic Disorders](#)
108. The relationship between demographic features, anthropometric parameters, sleep duration, and physical activity with ECG parameters in Fasa Persian cohort study. [BMC Cardiovascular Disorders](#)

109. Dental Caries Experience and its Relationship to Demographic Factors in 2-6 Year Old Children in Fars, Iran in 2018. [International Journal of Dental Hygiene](#).
110. Value of Rapid antigen test in comparison with RT-PCR method for diagnosis of COVID-19. [Mediterranean Journal of Infection Microbes and Antimicrobials](#).
111. Estimation of the Reproductive Number Trend of Novel Coronavirus "COVID-19" in Southern Iran from July to November 2020. [Iranian Journal of Medical Sciences](#)
112. The epidemiology of suicide by medication overdose: A population-based study in southern of Iran; 2011-2019. [Archives of Medical Research](#)
113. Adherence to physical distance and mask wearing from civil servant's viewpoints during COVID-19 pandemic, between 2nd and 3rd peaks in south of Iran, 2020: An online-based survey. [Journal of Health Management & Informatics](#)
114. Prevalence of hypothyroidism in children and adolescents of Fars province (southern Iran): A nationwide prescription study, 2018-19. [Archives of Iranian Medicine](#)
115. Adherence to insulin treatment in participants with type 2 diabetes: Comparison of logistic regression and conditional tree and forests to determine the effective factors. [JHSS](#)
116. Evaluation of breastfeeding patterns in the 6-24 months children in south of Iran. [International Journal of Epidemiologic Research](#)
117. Risk factors for COVID-19 severity and mortality among inpatients in south of Iran: Risk factors for COVID-19 severity and mortality. [Journal of Preventive Medicine and Hygiene](#).
118. Correlation between Environmental Factors and COVID-19 indices: A global level Ecological Study. [Environmental Science and Pollution Research](#).
119. Epidemiological study of infection and death due to COVID-19 in Fars province, Iran from February to September 2020, [IJMS](#)
120. Factors related to psychological well-being amongst patients with type 2 diabetes. [Diabetes Research and Clinical Practice](#)
121. Hispanic Ethnicity and In-hospital Morbidity and Mortality Outcomes in Alzheimer's Disease: A U.S. National Study 2005-2015, [Clinical Neurology and Neurosurgery](#)
122. Estimating the prevalence and incidence of treated type 2 diabetes using prescription data as a proxy: a stepwise approach on Iranian data. [Heliyon](#)
123. The mental health impact of COVID-19 outbreak: a Nationwide Survey in Iran. [International journal of mental health systems](#)
124. Evaluation of the "Forced Inspiratory Suction and Swallow Tool" (FISST) to Terminate Hiccups. [JAMA Open Network](#)
125. Prevalence and Incidence of Insulin Dependent Diabetes Mellitus (IDDM) in Fars province in the South of Iran, 2016-17: An Insurance Archived-Prescription-based Study. [JHSSS](#)
126. Methylprednisolone or dexamethasone, which one is the superior corticosteroid in the treatment of hospitalized COVID-19 patients -- a triple-blinded randomized controlled trial. [BMC Infectious Diseases, \(2021\) 21:337](#)
127. Mortality Rate and Years of Life Lost, Due to Premature Death Caused by COVID-19 In Iran, Ahwaz Jundishapur University of Medical Sciences. [Mediterr J Infect Microb Antimicrob 2021;10:18](#)
128. Evaluating the cost-effectiveness of universal hepatitis B virus vaccination in Iran: a Markov model analysis. [Human Vaccines & Immunotherapeutics](#)
129. The Global Challenges of Controlling Coronavirus Disease 2019: A Review Study. [JHSSS](#)
130. Effect of Meteorological Factors and Air Quality index on the COVID-19 Epidemiological Characteristics -- An Ecological Study among 210 Countries. [Environmental Science and Pollution Research](#)
131. Hospital Outcomes in Uninsured Patients With Disease and Disorders of Nervous System -- A National Cohort Study During a Decade in the United States. [Cureus](#)
132. Sensitivity and specificity of chest CT scan based on RT-PCR in COVID-19 diagnosis. [Polish journal of radiology](#)
133. Thyroid cancer and its associated factors: a population based case-control study. [International Journal of Cancer](#)
134. Incidence of accidents and injuries in children under 6 years old in southern Iran: a population-based study. [Journal of Injury and Violence Research](#)

135. Estimating Costs of Hepatitis B Vaccination in Infants: Experimental Evidence of the Expanded Program on Immunization in Southern Iran. [Journal of Public Health](#)
136. Students' Attitude and Sleep Pattern during School Closure Following COVID-19 Pandemic Quarantine: A web-based survey in south of Iran. [Environmental Health and Preventive Medicine](#)
137. COVID-19 Presented with Gastrointestinal Manifestations in an 11-Days-Old Neonate: A Case Report and Review of the Literature. <https://sites.kowsarpub.com/apid/articles/104508.html>
138. Perception of medical students and residents about virtual interviews for residency applications in the United States. <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0238239>
139. Root-Cause Analysis of Maternal Mortality in Fars Province, Southern Iran 2014: Negligence Is the Prime Suspect. <https://18.194.240.220/index.php/JFRH/article/view/4669>
140. Evaluation of students' attitude and emotions towards the sudden closure of schools during the COVID-19 pandemic: a cross-sectional study. <https://link.springer.com/article/10.1186/s40359-020-00500-7>
141. Epidemiological and clinical features of 2019 novel coronavirus diseases (COVID-19) in the South of Iran. <https://link.springer.com/article/10.1186/s12879-020-05128-x>
142. The Expense of Insulin in Individuals with Insulin-Dependent Diabetes in Fars Province based on Prescribed Prescriptions including Insulin. http://journals.ssu.ac.ir/jebhpme/browse.php?a_id=303&sid=1&slc_lang=en&html=1
143. Comparison of PCR Test Accuracy with Laboratory Data and CT SCAN in COVID19: A Systematic Review. https://jhss.sums.ac.ir/article_47236.html
144. The Impact of Quarantine, Isolation, and Social Distancing on COVID-19 Prevention: A Systematic Review. https://jhss.sums.ac.ir/article_46955.html
145. The Prevalence of undiagnosed type 2 diabetes and prediabetes in Eastern Mediterranean Region (EMRO): a systematic review and meta-analysis. [Diabetes Research and Clinical Practice](#)
146. Association of routine hepatitis B vaccination and other effective factors with hepatitis B virus infection: 25 years after introduction of national hepatitis B vaccination in Iran, [Iranian Journal of Medical Sciences](#).
147. Alireza Mirahmadizadeh. The correlation between bladder cancer and obesity, overweight, physical inactivity, and tobacco use: An ecological study in Asian countries. [Annals of Global health](#) 2019; 85 (1)
148. Maternal Mortality in Fars province, 2012. [Acta Facultatatis Mediae Naissensis](#).
149. Adherence to Medication, Diet and Physical Activity and the Associated Factors Amongst Patients with Type 2 Diabetes. [Diabetes Therapy](#). 2020; 11 (2) 479-494
150. The effectiveness of the national hepatitis B vaccination program 25 years after its introduction in Iran: A historical cohort study. [Brazilian Journal of Infectious Diseases](#). 2019; 23 (6) 419-426
151. Mahmoud Hajipour, Hamid Reza Tabatabaee, Koorosh Etemad, Hossein Ansari, Alireza Ansari Moghadam, Mehdi Mohammadi, Seyed Mehdi Tabatabaee, Alireza Mirahmadizadeh. The pre-pregnancy risk factors of stillbirth in pregnant Iranian women: A population-based case-control study. [Health scope](#).
152. Alireza Mirahmadizadeh, Reza Majdzadeh, Kazem Mohammad. Cost-effectiveness analysis of HIV/AIDS prevention among intravenous drug users who referred to Drop-In Centers in Iran. [Journal of Health Sciences & Surveillance System](#). 2018; 6 (2) 52-57
153. Mohammad Reza Heydari, Ali Reza Mirahmadizadeh, Mohammad Rahim Kadivar, Tayeb Hashempour, Azizollah Arbabisarjou, Hassan Joulaei. Study causes of illegible handwriting prescription as a barrier for the right treatment: A cross-sectional study in Southern Iran. [Drug Invention Today](#), 2019; 11 (8) 1954-59
154. Alireza Mirahmadizadeh, Saeedeh Soleimanian, Ramin Yaghoubi. Viral Ecosystem: An Epidemiological hypothesis. [Reviews in Medical Virology](#). 2019;29(4)
155. Alireza Mirahmadizadeh, Fariba Moradi, Soraya Zahmatkesh, Azam Abasi, Apameh Salari, Soheil Hassanipour, Ali Mohammad Mokhtari. Evaluation of breastfeeding patterns in the first 24 hours of life and associated factors in Fars province, 2017. [Clinical Epidemiology and Global Health](#) (in press)
156. Alireza Mirahmadizadeh, Fariba Rezaei, Ali Mohammad Mokhtari, Saeid Gholamzadeh, Ali Baseri; Epidemiology of suicide attempts and deaths: a population-based study in Fars, Iran (2011–16). [Journal of Public Health](#), fdy2018, <https://doi.org/10.1093/pubmed/fdy218>
157. Ali Mohammad Mokhtari, Sadaf Sahraian, Soheil Hassanipour, Ali Baseri, Alireza Mirahmadizadeh. The Epidemiology of Suicide in the Elderly population in Southern Iran, 2011-2016. [Asian Journal of Psychiatry](#).

158. Ali Mohammad Mokhtari, Saeid Gholamzadeh, Apameh Salari, Soheil Hassanipour, Alireza Mirahmadizadeh. Epidemiology of suicide in 10-19 years old in southern Iran, 2011- 2016: A population-based study on 6720 cases. [Journal of Forensic and Legal Medicine](#). 2019; 66:129-133.
159. William C. Johnson, Nicolas A. Morton-Gonzaba, John V. Lacci, Daniel Godoy, Alireza Mirahmadizadeh and Ali Seif. Re-evaluating the Weekend Effect on SAH: A Nationwide Analysis of the Association Between Mortality and Weekend Admission. [Neurocritical care](#). 2019; 30:293–300
160. Trends in Mortality Rates for Gastrointestinal Cancers in Fars Province, Iran (2005-2015)", which you submitted to Journal of Gastrointestinal Cancer. [Journal of Gastrointestinal Cancer](#).
161. Alireza Mirahmadizadeh, Hamed Delam, Mozghan Seif, Sayed Aliakbar Banihashemi, Hamidreza Tabatabaee. Factors Affecting Compliance to Insulin in Patients with Type 2 Diabetes in South Iran, 2017: We are faced with insulin phobia. [Iranian Journal of Medical Sciences](#). 2019; 44 (3); 204-213
162. Shahla Heidari, Sareh Keshavarz1, Alireza Mirahmadizadeh: Application of Seemingly Unrelated Regression (SUR) in Determination of Risk Factors of Fatigue and General Health. [J Health Sci Surveillance Sys](#). 2017;5(4); 180-7
163. Ali seifi, Alireza Mirahmadizadeh, et al. Is it "In" to wear scrubs out?: Opinions about wearing scrubs in public. [Southern Medical Journal](#). 2018;111(9); 537-41
164. Alireza Mirahmadizadeh, Maryam Marzban, Karam Tavani, Maryam Siadati, Abdolrasul Hemmati. Client Satisfaction with Urban Family Physician and Referral System in South of Iran: A Repeated Cross-Sectional Study. [J Health Sci Surveillance Sys](#). 2017;5(2); 72-78.
165. Jafar Hassanzadeh, Alireza Mirahmadizadeh, Mehran Karimi, and Shahab Rezaeian. Survival rate in thalassemia major patients: difference between date of diagnosis and date of birth as an index date for calculating follow up. [Iranian Journal of Public Health](#), 2018;47(5);768-769.
166. Association of Insurance Status and Spinal Fusion Usage in the United States during Two Decades. [Journal of Clinical Neuroscience](#), 51; 2018; 80-84
167. Yaghoobi H, Zolfizadeh F, Valadbeigi T, Soltani M, Tabatabaee HR, Mirahmadizadeh AR, et al. The relationship of digestive system diseases in pregnant women with stillbirth and neonatal death in Iran: A population-based case-control study. [Ann Trop Med Public Health](#) 2017;10:1792-8.
168. Mohammad Hadi Imanieh, Alireza Mirahmadizadeh, Baharh Imani. Factors Affecting Public Dissatisfaction with Urban Family Physician Plan and Referral System: A Population Based Study in Fars Province. [Electronic Physician](#). 2017; 9(11): 5676-81
169. Alireza Mirahmadizadeh, Soleimani A, Moradi F, Hesami E, Kasraeian M, Delam H. Prevalence and Risk Factors of Low Birth Weight in Fars Province, South of Iran, 2014. [J Health Sci Surveillance Sys](#). 2017;5(1):2-6
170. Jafar Hassanzadeh, Alireza Mirahmadizadeh, Mehran Karimi, Yousef Veisani, Shahab Rezaeian. Trends in 5-, 10-, 20-, and 30-year survival rates of beta-thalassemia patients in Sothern Iran, 1995-2016: a retrospective cohort study. [Journal of Public Health Research](#). 2017;6(3):153-7
171. Jafar Hassanzadeh, Alireza Mirahmadizadeh, Mehran Karimi, and Shahab Rezaeian. Delay in Diagnosis of Hemoglobulinopathies (Thalassemia, Sickle Cell Anemia): A Need for Management of Thalassemia Programs. [Iranian Journal of Pediatrics](#). 2017 April; 27(2):e6740.
172. Mirahmadizadeh A, Faramarzi H, Hadizadeh E, Moghadami M, Fardid M, Seifi A. A Yearlong Epidemiologic Study on Unintentional Acute Carbon Monoxide Poisoning in Fars Province, Southwest Iran. [Asia Pac J Med Toxicol](#) 2016;5:15-19.
173. Naghshvarian M, Kaveh MH, Hesampour M, Rezaee F, Mirahmadizadeh AR. Epidemiologic Study of Suicidal Attempt Cases in Fars Province, South of Iran, 2010-2011. [Journal of health sciences and surveillance system](#), 4 (1), 32-39.
174. Mirahmadizadeh AR, Rahimi Haghighi M, Hemmati A, Moghadami M, Shoa Hagighi P. A 23-Year Analysis of Dependency Ratio in Rural Population in Fars Province during 1990-2012: A Trend Analysis Study. [Journal of health sciences and surveillance system](#), 3 (3), 107-112.
175. Moghadami M, AfsarKazerooni P, Ebrahimi M, Soltani M, Razmpoor A, Pirasteh Es, Mirahmadizadeh AR. Report a measles outbreak in south of Iran, where vaccine coverage was high: A case-report study. [Iranian J Publ Health](#), Vol. 43, No.3, Mar 2014, pp.375-380.
176. Javanbakht M, Mirahmadizadeh AR, Mashayekhi A. The Long-Term Effectiveness of Methadone Maintenance Treatment in Prevention of Hepatitis C Virus: A Modeling Study. [Iran Red Crescent Med J](#). 2014 February; 16(2): e13484. DOI: 10.5812/ircmj.13484

177. Ali Keshtkaran, Alireza Mirahmadizadeh, Alireza Heidari and Mehdi Javanbakht. Cost-effectiveness of Methadone Maintenance Treatment in Prevention of HIV Among Drug Users in Shiraz, South of Iran. [Iran Red Cres Med J](#). 2014 January; 16(1): e7801.
178. Hatam N, Esmaelzade F, Mirahmadizadeh AR, Keshavarz K, Rajabi A, Kazerooni P, Ataollahi M. Cost-Effectiveness of Rabies Post Exposure Prophylaxis in Iran. [JRHS](#). 2014; 14(2): 122-127.
179. Mirahmadizadeh AR, Kavooosi E, Vakili M, Shenavar R, Moghadami M. Iodine Deficiency Disorders in the South of Iran during 1989-2012: A Surveillance System Report. [J Health Sci Surveillance Sys](#). 2013;1(2):57-66.
180. Seyed-Moayed Alavian, Alireza Mirahmadizadeh, Mehdi Javanbakht, Ali Keshtkaran, Alireza Heidari, Atefeh Mashayekhi, Shima Salimi, Mohammad Hadian. Effectiveness of Methadone Maintenance Treatment in Prevention of Hepatitis C Virus among Injecting Drug Users. [Hepatitis Monthly](#). 2013 August; 13(8): e12411.
181. Farnaz Khademolhosseini, Davood Mehrabani, Marzieh Nejabat, Mahmood Beheshti, Seyed Taghi Heydari, Alireza Mirahmadizadeh, Moosa Salehi, Najaf Zare, Mehdi Saberi-Firoozi. Irritable bowel syndrome in adults over 35 years in Shiraz, southern Iran: prevalence and associated factors. [JRMS](#). 2011; 16(2): 200-206.
182. Mohsen Moghadami, Afagh Moattari, Hamid Reza Tabatabaee, Alireza Mirahmadizadeh, Abbas Rezaianzadeh, Jafar Hasanzadeh, Mostafa Ebrahimi, Nima Zamiri, Abdolvahab Alborzi, Kamran B. Lankarani. High Titers of Hemagglutination Inhibition Antibodies against 2009 H1N1 Influenza Virus in Southern Iran. [Iran.J.Immunol](#). 2010; 7(1):39-48.
183. M Moghadami, P Afsar Kazeroni, B Honarvar, M Ebrahimi, H Bakhtiari, MA Akbarpour, HR Tabatabaee, AR Mirahmadizadeh, A Rezaianzadeh, J Hasanzadeh, N Zamiri and KB Lankarani. Influenza A (H1N1) Virus Pandemic in Fars Province: A Report from Southern Iran, July-December 2009. [Iranian Red Crescent Medical Journal](#). 2010; 12(3):231-238. (Citation)
184. Mirahmadizadeh AR, Majdzadeh R, Mohammad K, Forouzanfar MH. Prevalence of HIV and Hepatitis C Virus Infections and Related Behavioral Determinants among Injecting Drug Users of Drop-in Centers in Iran. [Iranian Red Crescent Medical Journal](#). 2009; 11(3):325-329.
185. Mirahmadizadeh AR, Nakhaee N. Prevalence of Waterpipe Smoking among Rural Pregnant Women in Southern Iran. [Med Princ Pract](#). 2008;17(6):435-9. Epub 2008 Oct 3.
186. Nakhaee N, Mirahmadizadeh AR. Iranian women's perceptions of family-planning services quality: A client-satisfaction survey. [Eur J Contracept Reprod Health Care](#). 2005 Sep;10(3):192-8.
187. Qalyan, Narghile, Shisha and pregnant women's exposure to passive smoking in Iran. [Medical Principles and Practice](#)
188. Kadivar MR, Yarmohammadi H, [Mirahmadizadeh AR](#), Vakili M, Karimi M. Prevalence of iron deficiency anemia in 6 months to 5 years old children in Fars, Southern Iran. *Med Sci Monit*. 2003 Jan;9(2):CR100-4.
189. Nakhaee N, Mirahmadizadeh AR. Five-year continuation rate and reasons for early removal of Norplant in Shiraz, Iran. [Eur J Contracept Reprod Health Care](#). 2002 Dec;7(4):223-6.
190. [Mirahmadizadeh AR](#), Hemmati A, Rezaee L, & Eslaminasab S. Epidemiology of Injuries and Accidents in Fars Province, South Iran. *The Middle East Journal of Emergency Medicine (MEJEM)*, Vol.2/No.2. Sep 2002
191. Nakhaee N, Mirahmadizadeh AR, HA.Gorji and M. Mohammadi. Assessing the cost-effectiveness of contraceptive methods in Shiraz, Islamic Republic of Iran. [Eastern Mediterranean Health Journal, Vol. 8, No. 1, 2002](#).
192. Kadivar MR, Mirahmadizadeh AR & et al. Prevalence of HCV & HIV Infection in Thalassemic patients in Shiraz-Iran, 1999. [Iranian Red Crescent Medical Journal](#), Vol.4 No.1 July 2001.

Persian language

193. Evaluation of Exclusive Breastfeeding Patterns for 6-month- old Infants of Fars Province. [J Shahid Sadoughi Uni Med Sci](#)
194. Evaluation of Anthropometric Indices at Birth and their Related Factors among Newborn Infants in Fars Province, South of Iran. [Iranian Journal of Epidemiology](#) 2019; 15 (3): 116-125 (Accepted)
195. Mirahmadizadeh A, Delam H, Seif M, Bahrami R. Designing, Constructing, and Analyzing Likert Scale Data. [J Educ Community Health](#). 2018; 5(3): 1-10. DOI: 10.21859/jech.5.3.1
196. Mirahmadizadeh AR, Zahmatkesh S, Kashfi nezhad MS, Sayadi M, Tabatabaee HR, Mokhtari AM. Vaccination Coverage in Children of Fars Province, 2017: Achievement of Global Vaccine Action Plan Goals. [Sadra Med Sci J](#) 2018; 6(4): 251-260.

197. Zare P, Mirahmadizadeh AR, Sayadi M, Moradi F, Mohammadi S. Pattern of complete breastfeeding weaning and its related factors in Fars province. [Pars Journal of Medical Sciences](#). 2013; 11 (2) :9-14.
198. Changes in unprotected sexual behavior and shared syringe use among addicts referring to Methadone Maintenance Treatment MMT centers affiliated to Shiraz University of Medical Sciences in Shiraz, Iran: An uncontrolled interventional study. [Journal of School of Public Health and Institute of Public Health Research](#)
199. Keshtkaran A, Heidari AR, Javanbakht M, Mirahmadizadeh AR. Cost-effectiveness HIV prevention among Intradrug Users (IDUs) referring to Methadone Maintenance Therapy (MMT) in Shiraz, south of Iran. [Payesh \(Health Monitor\)](#), Journal of the Iranian Institute for Health Sciences Research (IHSR). 2012;11(6):823-30.
200. Mirahmadizadeh AR, Zare P, Moradi F, Sayadi, Hesami E, Moghadami M. Exclusive breastfeeding weaning pattern and its determinant factors in Fars province, 2010. [Daneshvar Medical Journal](#). 2012; 99: 1-13.
201. Mirahmadizadeh AR, Rezaee F, Hemmati A, AsadAfrooz Sh, Sharifi B, Mohammadi S, Moghadami M. 20 - Year period (1990-2009) of Infant Mortality Rate in rural area of Fars province, south Iran: A time-series study. [Journal of Medical Council of Islamic Republic of Iran](#). 2012; 30:256-64.
202. Rezaei F, Rezazadeh A, Moghaddami M, Mirahmadizadeh AR. Reported 5 cases of Crimean-Congo hemorrhagic fever in Fars province in 2011. [Iranian South Med J](#). 2012, 3: 241-7.
203. Heydari AR, Mirahmadizadeh AR, Keshtkaran A, Javanbakht M, Etemadi K & Lotfi Mansooreh. Changes in unprotected sexual behavior and shared syringe use among addicts referring to Methadone Maintenance Treatment (MMT) centers affiliated to Shiraz University of Medical Sciences in Shiraz, Iran: An uncontrolled interventional study. [Journal of School of Public Health and Institute of Public Health Research](#). 1390;9(1):67-76.
204. Mirahmadizadeh AR, Naghshvarian M, Moghadami M, Hemmati AR and Parsapour R. Study of effectiveness of substance abuse prevention program on knowledge and attitude among military garrison's conscripts in Fars province: An interventional study with before-after comparison. Journal of Military medicine. [Journal of Military Medicine](#). 2010; 12 (1) :33-37
205. Kadivar MR, Keshtkar V, [Mirahmadizadeh AR](#). Evaluation of Complication and Cause of Discontinuation of Norplant in Users, Daneshvar Medical Journal, 27: 7-14, 2000.
206. Mirahmadizadeh AR, Panj-e-shahin M.R & et al. Trend of Published Iranian Paper that Inscribed in MEDLINE during 1985-98 (Letter to editor). [Journal of Medical Council of Islamic Republic of Iran](#), 2001; 19(2): 154-55.
207. Nakhaee N, [Mirahmadizadeh AR](#), Gorji HA & Hemmati A. Assessing the Cost-Effectiveness of Contraceptive Methods in Urban Iran (I.R.): Daneshvar Medical Journal, 35: 73-78, 2001.
208. [Mirahmadizadeh AR](#), Kadivar MR, Tabatabaei SHR & Fararoei M. Study of the Epidemiology of Tobacco Smoking in Fars Province, 1999. ARMAGHAN-e-DANESH, Journal of Yasuj University of Medical Sciences, 2001., Vol.6 No.21&22: 41-51.
209. Mazloomi E, [Mirahmadizadeh AR](#) & Fararoei M. Female Mortality Rate in Fars Provinnce 1996. ARMAGHAN-e-DANESH, Journal of Yasuj University of Medical Sciences, 2001., Vol.6 No. 21&22: 52-59.
210. [Mirahmadizadeh AR](#) & Eslami Nasab S. Exercise During Pregnancy, RAZ--BEHZISTAN, No 19: 36-40.
211. Mirahmadizadeh AR, Nakhaee N, Tabatabayee SHR, Shafieian R. Determination of Marital Satisfaction and its Contributing Factors in Shiraz, south of Iran. [Iranian journal of psychaitry and clinical psychology](#). 2003, 8(4):56-63. (Citation)
212. Mirahmadizadeh AR, Kadivar MR, Ghane Shirazi R, Fararoei M: Prevalence of HIV Infection In a Group of Drug Abusers In Shiraz. [Journal of Gorgan University of Medical Sciences](#), 2002, 3(8): 39-42. ISSN: 1562-4765. (Citation)
213. [Mirahmadizadeh AR](#). Physical Activity (R.O.A). Raz-E-Behzistan, No 21: 41-46 (2002).

■ Books

1. **Aids Epidemic Updates:** UNAIDS 2003, Translated to Persian language, Fars Red Crescent Society. ISBN: 964-6592-58-9
2. **Aids Epidemic Updates:** UNAIDS 2002, Translated to Persian language, Fars Red Crescent Society. ISBN: 964-6592-25-2
3. **Aids Epidemic Updates:** UNAIDS 2001, Translated to Persian language, Fars Red Crescent Society. ISBN: 964-6592-23-6
4. **Aids Epidemic Updates:** UNAIDS 2000, Translated to Persian language, Shiraz University of Medical Sciences.

5. **Injury Surveillance Guidelines:** WHO 2002, Translated to Persian language, Fars Red Crescent Society & Shiraz University of Medical Sciences. ISBN: 964-6592-08-2
6. **The Essentials of Contraceptive Technology.** WHO 2001. Translated to Persian language, Shiraz University of Medical Sciences. ISBN: 964-6592-50-3
7. **Primary Prevention of Substance Abuse (A workbook Project Operators Guide).** WHO & UNDCP 2001, Translated to Persian language. ISBN: 964-06-7676-4
8. **Primary Prevention of Substance Abuse (A Facilitator Guide).** WHO & UNDCP 2001, Translated to Persian language. ISBN: 964-06-7675-6
9. **Biological and Chemical Threats.** WHO/EMRO 2002, Translated to Persian language, (inpress)
10. **AIDS: 47 Questions, 47 Answers.** Fars Red Crescent Society -2004. ISBN: 964-6592-52-X

■ Presentation

B. Oral

1. 2022: Prevalence of hypothyroidism in children and adolescents of Fars province (southern Iran): A nationwide prescription study, 2018-19. Shiraz University of Medical Sciences; Iran, 3rd Pediatric Congress Professor Amirhakimi. 20th May 2022.
2. 2018: Epidemiology of suicide in south of Iran. **Zahedan** University of Medical Sciences; Iran, 6-7 March, 2018.
3. 2018: Epidemiology of suicide in old age in south of Iran. **Zahedan** University of Medical Sciences; Iran, 6-7 March, 2018.
4. 2018: Epidemiology of suicide in children in south of Iran. **Zahedan** University of Medical Sciences; Iran, 6-7 March, 2018.
5. 2013. 23-year period analysis of dependency ratio in rural population of Fars province, south of Iran during 1990-2012: Success in reduction of young dependency ratio. Health services management congress. **Zahedan** University of Medical Sciences; Iran, 3-5 Sep, 2013.
6. 2013: Relation between sexual and injection pattern with Drug abuse. 7th Iranian congress of epidemiology, Yasooj University of Medical Sciences; **Yasooj-Iran**, 14-16 May, 2013.
7. 2013: HIV averted case estimation in MMT centers in south of Iran. 7th Iranian congress of epidemiology, Yasooj University of Medical Sciences; **Yasooj-Iran**, 14-16 May, 2013.
8. 2011: Before-After comparison of high-risk behaviors among IDUs who referred MMT centers in Shiraz, South Iran. National conference on youth's health promotion. **Kermanshah-Iran**, 11-13 July, 2011.
9. 2010: Cost-effectiveness of HIV prevention among intravenous drug users (IDUs) referring to Drop-in Centers (DICs) in Iran. [XVIII International AIDS Conference](#), IAS, **Vienna-Austria**, 18-23 July, 2010.
10. 2007: The Assessment of Iranian Medical Research Output as apposed to the Burden of Diseases in Iran, The 8th Annual Research Congress of Iranian Students of Medical Science & The 1st Iranian International Student Congress on Medical Research. 23rd-25th May 2007, **Shiraz, Iran**.
11. 2003: An Evaluation of Infant's Anthropometric Indices in Urban Shiraz. Iran (I.R.). 6th IEA Eastern Mediterranean Regional Scientific Meeting, Dec. 2-4, 2003, **Ahwaz-Iran**.
12. 2001: A randomised, controlled trial of interventions to compare biological equiponderant and plasma level of Iran-made Isoniazid with WHO's Dedicated (Ireland-made) Isoniazid in Fars Province Pulmonary TB infected patients. 14th International Congress of Geographic Medicine & 15th Iranian Congress of Physiology and Pharmacology **Shiraz-Iran**, Nov 2001.
13. 2001: Infection with HIV and Hepatitis B & C viruses among Injecting Drug Users in SHIRAZ, Southern IRAN, The 3rd Asian-Pacific Congress of Epidemiology, IEA2001, **Kitakyushu Japan**, 2001.
14. 2001: The Physical, Chemical, Biological Characteristics of Doroodzan Reservoir, KOR and SIVAND Rivers in the year 2000. 2nd Asian Conference on Water & Wastewater Management Proceeding: **Tehran: I.R.Iran**, 8-10, May 2001.
15. 2001: ArtAids in Internet. Iranian Congress of AIDS & Sexually Transmitted Infections, **Birjand** Medical School; **Birjand, Iran**, May 17-18, 2001.
16. 2001: Identification and Quantitative of INH Serum Level in TB Patient; The 9th Iranian Congress on Infectious Diseases and Tropical Medicine, 14 -18 Jan 2001

17. 2000: Tubectomy in Field versus Hospital: A Comparison of Costs and Complications in Fars Province. 1st National Congress of Public Health & Prevention Medicine. **Kermanshah** University of Medical Sciences; Iran, 2000.
18. 2000: Prevalence of HBS-Ag & HIV Infection in South Iran. 1st National Congress of Public Health & Prevention Medicine. **Kermanshah** University of Medical Sciences; Iran, 2000.
19. 2000: Study on the Epidemiology of Tobacco Smoking in Fars Province, 1999. 1st National Congress of Public Health & Prevention Medicine. **Kermanshah** University of Medical Sciences; Iran, 2000.
20. 2000: Incidence of Accidents & Injuries in South Iran. 5th IEA Eastern Mediterranean Regional (EMR) Scientific Meeting; **Bahrain**, 2000.
21. 2000: Prevalence of HIV Infection & Concomitant Tuberculosis In a Group of Drug Abusers In Rehabilitation Camp of Shiraz. 5th IEA Eastern Mediterranean Regional (EMR) Scientific Meeting; **Bahrain**, 2000.
22. 2000: Incidence of Accidents & Injuries in Fars Province. 1st Meeting of Accidents & Injuries, **Lorestan** University of Medical sciences; Iran, 2000.
23. 2000: Epidemiological & Geographical Distribution of Anophele Insects in Fars Province. 2nd Iranian Congress on Malaria, **Tehran** University of Medical Sciences; Iran, 2000.
24. 1998: Prevalence of HCV-Ab in Intravenous Drug Abusers. Iranian 7th Congress on Infectious Disease and Tropical Medicine, **Babolsar** University of Medical Sciences; Iran, 1998.
25. 1999: Prevalence of HBS-Ag, HIV & HCV-Ab in Intravenous Drug Abusers, 1st Strategy Against Addiction Conference, **Zahedan** University of Medical Sciences; Iran, 1999.
26. 1999: Prevalence of HCV-Ab in Intravenous Drug Abusers. Scientific- Social Meeting about Addiction, **Birjand** University of Medical sciences; Iran, 1999.

C. Posters

1. Lead poisoning among opium users in Iran: A case series. **Zahedan** University of Medical Sciences; Iran, 6-7 March, 2018.
2. 23 - Year period (1990-2012) of Infant Mortality Rate in rural area of Fars province, south Iran: A time-series study. Health services management congress. International congress on Iran's health vision, 2025. **Shiraz** University of Medical Sciences. Shiraz-Iran, 30-31 October, 2013.
3. Iodine Deficiency Disorders in south of Iran during 1989-2012: A surveillance system report. International congress on Iran's health vision, 2025. **Shiraz** University of Medical Sciences. Shiraz-Iran, 30-31 October, 2013.
4. 20 - Year period (1990-2009) of Infant Mortality Rate in rural area of Fars province, south Iran: A time-series study. Health services management congress. **Zahedan** University of Medical Sciences; Iran, 3-5 Sep, 2013.
5. Estimation of HIV averted by MMT in drug abuses in Shiraz. 7th Iranian congress of epidemiology, Yasooj University of Medical Sciences; **Yasooj-Iran**, 14-16 May, 2013.
6. Exclusive breastfeeding weaning pattern and its determinant factors in Fars province, 2010. 5th national perinatology congress, Shiraz University of Medical Sciences. **Shiraz-Iran**, 22-25 April, 2013.
7. HIV prevalence and high risk behaviors among drug users in methadone maintenance treatment centers, Shiraz, Iran. International Congress on HIV/AIDS. Women and children. **Shiraz-Iran**, 2-4 May, 2012.
8. Knowledge study of selective population about new drugs in Shiraz, 2010. 5th national congress on addiction. Zahedan University of Medical Sciences. **Zahedan-Iran**, 28 Feb-1 Mar, 2012.
9. Prevalence of smoking and drug use among pregnant women in Fars province, south of Iran, 2010. 5th national congress on addiction. Zahedan University of Medical Sciences. **Zahedan-Iran**, 28 Feb-1 Mar, 2012.
10. Effectiveness of HIV prevention among intravenous drug users (IDUs) referring to Drop-in Centers (DICs) in Iran: An Avert model. 5th national congress on addiction. Zahedan University of Medical Sciences. **Zahedan-Iran**, 28 Feb-1 Mar, 2012.
11. Study of effectiveness of substance abuse prevention program on knowledge and attitude among military garrison's conscripts in Fars province: a before-after interventional study. 5th national congress on addiction. Zahedan University of Medical Sciences. **Zahedan-Iran**, 28 Feb-1 Mar, 2012.
12. Cost-effectiveness of HIV prevention among intravenous drug users (IDUs) referring to Drop-in Centers (DICs) in Iran. 5th national congress on addiction. Zahedan University of Medical Sciences. **Zahedan-Iran**, 28 Feb-1 Mar, 2012.

13. Educational gap on HIV/AIDS and associated high-risk behaviors in Fars province south of Iran: needs to be fill. International conference on school health. Health policy research center, Shiraz University of Medical Sciences. **Shiraz-Iran**, 19-20 Oct, 2011.
14. Permethrine resistance rate among students with pediculosis in Fars province, south of Iran. International conference on school health. Health policy research center, Shiraz University of Medical Sciences. **Shiraz-Iran**, 19-20 Oct, 2011.
15. Before-After comparison of high-risk behaviors among IDUs who referred MMT centers in Shiraz, South Iran. The 19th Iranian congress on infectious diseases and tropical medicine. **Iran**, 25-29 Dec, 2010.
16. Prevalence of Clinical-based Anemia among students in Fars province, 2009. National meeting of life style and health, 29 Feb. – 2 Mar, 2010, **Yasooj-Iran**.
17. Effectiveness of slide-based and pamphlets-based education on knowledge and attitude conscripts about substance abus, Shiraz-Iran, 2008. IEA-EEF European Congress of Epidemiology 2009, August 26-29, 2009, **Warsaw-Poland**.
18. Hepatitis C Virus Infections and Related Behavioral Determinants among Injecting Drug Users of Drop-in Centers in Iran. IEA-EEF European Congress of Epidemiology 2009, August 26-29, 2009, **Warsaw-Poland**.
19. Sexual behaviors of IDUs who registered in 15 selected DICs in Iran (IR), 2008. : AIDS 2008 - XVII International AIDS Conference, 3 - 8 August 2008, **Mexico City, Mexic** : Abstract no. CDC0056".
20. Sexual behaviors of IDUs who registered in 15 selected DICs in Iran (IR), 2008. XVIII IEA World Congress of Epidemiology, sep 20-24, 2008, **Porto Alegre, Brazil**.
21. Demographic characteristics of IDUs who registered in 15 selected DICs across Iran (IR), 2008. XVIII IEA World Congress of Epidemiology, sep 20-24, 2008, **Porto Alegre, Brazil**.
22. Screening Rate of cervical and breast cancers among adult women, south Iran. XVIII IEA World Congress of Epidemiology, sep 20-24, 2008, **Porto Alegre, Brazil**.
23. Study of effectiveness of substance abuse prevention program among military garrison's conscripts in Fars-Iran, 2007: A Before-After interventional study. XVIII IEA World Congress of Epidemiology, sep 20-24, 2008, **Porto Algere, Brazil**.
24. Screening Rate of cardiovascular disease risk factors among adult men and women, south Iran. XVIII IEA World Congress of Epidemiology, sep 20-24, 2008, **Porto Algere, Brazil**.
25. The Effect of Maternal Narghile (Waterpipe or Hookah) Smoking on Neonatal Weight and Delivery Outcomes. [The 13th World Conference on Tobacco or Health](#), July 12-15, 2006, **Washington, DC, USA**
26. Effect of substance abuse on workplace performance in Fars province, south Iran. XVII World Congress of Epidemiology-IEA, August 21-25, 2005, **Bangkok, Thailand**.
27. An Evaluation of Infants Anthropometric Indices in South Iran (I.R.). XVII World Congress of Epidemiology-IEA, August 21-25, 2005, **Bangkok, Thailand**.
28. The cost-effectiveness of current screening programs for syphilis in Shiraz, Souh Iran. XVII World Congress of Epidemiology-IEA, August 21-25, 2005, **Bangkok, Thailand**.
29. Iranian women perceptions of family planning services quality: a client satisfaction survey in Shiraz, Souh Iran. XVII World Congress of Epidemiology-IEA, August 21-25, 2005, **Bangkok, Thailand**.
30. Screening Rate (SR) of cardiovascular disease risk factors among adult men and women in Shiraz, Souh Iran. XVII World Congress of Epidemiology-IEA, August 21-25, 2005, **Bangkok, Thailand**.
31. Infection with HIV and Hepatitis B & C viruses among Injecting Drug Users in SHIRAZ, South IRAN, XV AIDS Conference, 11-16 July 2004, **Bangkok, Thailand**. ([Citation](#))
32. Assessing the Cost-Effectiveness of Contraceptive Methods in Urban Iran (I.R.): study in Shiraz. 6th IEA Eastern Mediterranean Regional Scientific Meeting, Dec. 2-4, 2003, **Ahwaz, Iran**.
33. A Survey on Screening Rate Among Female staff of Governmental Institutes in Shiraz-2002. 6th IEA Eastern Mediterranean Regional Scientific Meeting, Dec. 2-4, 2003, **Ahwaz, Iran**.
34. A Survey on Screening Rate Among Male staff of Governmental Institutes in Shiraz-2002. 6th IEA Eastern Mediterranean Regional Scientific Meeting, Dec. 2-4, 2003, **Ahwaz, Iran**.
35. Epidemiology of Tobacco Smoking in Fars Province, south Iran, 2000. 12th World Conference on Tobacco or Health, 3-8 August 2003, **Helsinki, Finland**.

36. A Survey on Epidemiology of Malaria in Fars Province, 1373-79. 2nd National Congress of Public Health & Prevention Medicine. **Kermanshah** University of Medical Sciences; **Iran**, 2001.
37. A Survey on Screening Rate Among Male Workers of Governmental Institutes in Shiraz-2002. 1st Congress on Prevention of Non-Communicable Diseases. **Tehran-Iran**, Oct29-Nov1, 2002.
38. An Evaluation of Infant's Anthropometric Indices in Urban Shiraz. Iran (I.R.). 1st Congress on Prevention of Non-Communicable Diseases. **Tehran-Iran**, Oct29-Nov1, 2002.
39. A Survey on Screening Rate Among Female Workers of Governmental Institutes in Shiraz-2002. 1st Congress on Prevention of Non-Communicable Diseases. **Tehran-Iran**, Oct29-Nov1, 2002.
40. An Evaluation of Infant's Anthropometric Indices in Urban Shiraz. Iran (I.R.). 7th Iranian Nutrition Congress, Adequate Nutrition People's Basic Right. **Rasht-Iran**, Sep 2-5, 2002.
41. Determination of Marital Satisfaction and its Contributing Factors in SHIRAZ. XVI IEA World Congress of Epidemiology in **Montreal, Canada**, August 18 - 22, 2002.
42. Five-Year Continuation Rate and Reasons for Early Removal of Norplant in Shiraz, Iran (I.R.). XVI IEA World Congress of Epidemiology in **Montreal, Canada**, August 18 - 22, 2002.
43. Assessing the Cost-Effectiveness of Contraceptive Methods in Urban Iran (I.R.): study in Shiraz. XVI IEA World Congress of Epidemiology in **Montreal, Canada**, August 18 - 22, 2002.
44. Epidemiology of Injuries and Accidents in Fars Province, Southern Iran. International Trauma and Emergency Conference, **Duha, Qatar** 13th - 16th April 2002.
45. Cost-Effectiveness Analysis of Syphilis Screening in Shiraz. Abstract: 37.022 Citation: Abstract Book of the 10th International Congress on Infectious Diseases, **Singapore**, March 11-14, 2002, page 91.
46. Comparison of Biological Equiponderant and Plasma Level of Isoniazid Manufactured Internal by Internal and Foreign Factories in Pulmonary Tuberculosis Patients in Fars Province, 1999. Abstract: 10.027, Citation: Abstract Book of the 10th International Congress on Infectious Diseases, **Singapore**, March 11-14 2002, page 13.
47. Diagnostic Value of Mean Peroxidase Index in Early Kawase Index in Early Kawasaki Disease. Abstract: 14.016, Citation: Abstract Book of the 10th International Congress on Infectious Diseases, **Singapore**, March 2002, page 35.
48. Assessing the Cost-Effectiveness of Contraceptive Methods in Urban Iran (I.R.): study in Shiraz: 14th International Congress of Geographic Medicine **Shiraz-Iran**, Nov 2001.
49. A randomized, controlled trial of interventions to compare biological equiponderant and plasma level of Iran-made Isoniazid with WHO's Dedicated (Ireland-made) Isoniazid in Fars Province Pulmonary TB infected patients. The 15th National Congress of Tuberculosis; Oct. 25-27, 2001 **Shiraz-Iran**.
50. Assessing the Cost-Effectiveness of Contraceptive Methods in Urban Iran (I.R.): Study in Shiraz: 2nd Royan International Research Award, Royan Institute; September 2001, **Tehran- Iran**.
51. Prevalence of HIV & HCV Infections in Thalassemic Patients. Iranian Congress of AIDS & Sexually Transmitted Infections, **Birjand** Medical School; **Iran**, May 17-18, 2001.
52. Incidence of Accidents & Injuries in Fars Province. 1st National Congress of Public Health & Prevention Medicine. **Kermanshah** University of Medical Sciences; Iran, 2000.
53. Epidemiological Study of Patient with Tuberculosis in South Iran. 1st National Congress of Public Health & Prevention Medicine. **Kermanshah** University of Medical Sciences; Iran, 2000.
54. Assessing the Cost-Effectiveness of Contraceptive Methods in Urban Iran (I.R.): Study in Shiraz. 1st National Congress of Public Health & Prevention Medicine. **Kermanshah** University of Medical Sciences; Iran, 2000.
55. Prevalence of Parasite Infection in Fars Province. 1st National Congress of Public Health & Prevention Medicine. **Kermanshah** University of Medical Sciences; Iran, 2000.
56. Prevalence of HCV-Ab in Intravenous Drug Abusers. 5th IEA Eastern Mediterranean Regional (EMR) Scientific Meeting; **Bahrain**, 2000.
57. An Epidemiological Study of Malaria in south Iran, 1994-99. 5th IEA Eastern Mediterranean Regional (EMR) Scientific Meeting; **Bahrain**, 2000.
58. Tubectomy in Field versus Hospital: A Comparison of Costs and Complications in Fars Province. 5th IEA Eastern Mediterranean Regional (EMR) Scientific Meeting; **Bahrain**, 2000.
59. Prevalence of HCV and Infection in A Group of Beta-Thalassemic Children in Shiraz. 5th IEA Eastern Mediterranean Regional (EMR) Scientific Meeting; **Bahrain**, 2000.

60. An Epidemiological Study of Malaria in south Iran, 1994-99. 2nd Iranian Congress on Malaria, **Tehran** university of Medical Sciences; Iran, 2000.
61. Prevalence of HIV Infection & Concomitant Tuberculosis In a Group of Drug Abusers in Rehabilitation Camp of Shiraz. Iranian 7th Congress on Infectious Disease and Tropical Medicine, **Babolsar** University of Medical Sciences; Iran, 1998.
62. Prevalence of HCV-Ab in Intravenous Drug Abusers. 12th International Congress of Geographic Medicine & 1st Iranian congress of Gastrointestinal and Liver Diseases. **Shiraz** University of Medical sciences; Iran, 1999.
63. Incidence of Accidents & Injuries in Fars Province. 12th International Congress of Geographic Medicine & 1st Iranian congress of Gastrointestinal and Liver Diseases. **Shiraz** University of Medical sciences; Iran, 1999.
64. Screening Rate (SR) of cervical and breast cancers among adult women in Shiraz, Souh Iran. XVII World Congress of Epidemiology-IEA, August 21-25, 2005, **Bangkok, Thailand**.
65. Why Prevention? 1st Conference of Main Strategy Against Addiction, **Zahedan** University of Medical Sciences; Iran, 1999.

▪ Research Project Supervisor

1. Assessing of familiarity with family physician and referral system in the Fars province, 2013.
2. Assessment of workload among professors occupied in shiraz university of medical sciences and shiraz university and determination of association with job satisfaction 2014
3. Effect of biological rhythms and characteristics of insecure behaviors among bus drivers in Shiraz
4. Investigation of musical noise effect on hearing loss and job stress in music teachers, 2014
5. Evaluation of equity in distribution of medical equipment's in hospitals affiliated to the shiraz university of medical sciences

▪ Previous & Current Research

1. Is it "in" to wear scrubs out? Opinions about wearing scrubs in public.
2. Root-cause analysis of yearlong maternal death in Iran: Still, avoidable neglects are prime suspect
3. Hepatitis B Vaccine effectiveness
4. Lead poisoning - case report
5. Factors Affecting Compliance to Insulin in Patients with Type 2 Diabetes in South Iran, 2017: We are faced with insulin phobia
6. CO poisoning in Fars province, 2012.
7. Accessibility to water sanitation in Fars province, 2012.
8. Accessibility to healthy drinking water in Fars province, 2012.
9. Accessibility to standarad restroom in Fars province, 2012.
10. 20 - Year period (1990-2009) of Infant Mortality Rate in rural area of Fars province, south Iran: A time-series study.
11. Delivery decision among rural pregnant women in Fars province, 2010: A cohort study.
12. Weaning pattern in Shiraz, south of Iran, 2010.
13. Prevalence of Pediculosis in School Age in Shiraz, 1999.
14. Epidemiological Study of Tuberculosis in Fars, 1995-98.
15. Determination of Cause of Neonatal Death in Shiraz, 1998.
16. Study of Marital Satisfaction in Urban Area of Shiraz, 2000.
17. Determination of Healthy Knowledge of General Practitioner Working in Government Health System, 1998.
18. Nutritional Status of Childhood (<1y/o) in Fars, 1997.
19. Determination of SO₂, CO & Smoke in Air of Shiraz, 1998-99.
20. Incidence of LBW in Fars Province, 1998.
21. Determination of Serum Level of INH & Rif. (Iranian Production & Non-Iranian Production) in TB Patients, 1999.
22. Study of Infantile Growth in Urban Area of Shiraz, 1998-2000.
23. Quantitative Study of Published Iranian Paper in Medline, 1984-99.
24. Study of Ended Researches in Shiraz University of Medical Sciences, 1987-98.
25. Prevalence of Positive Result Addiction Test in Fars Province, 1998-99.
26. KAP Study of General Practitioner About Addiction and it's Treatment in Shiraz, 2000.
27. Study of Addiction Status in Industrial Units in Shiraz, 2000.
28. Determination of Peak Bone Mass (By Bone Densitometry) in Young women (20-30 y/o) in Shiraz, 2000.
29. 17-30. 14 Cross-Sectional Studies about Personal, Family & Environment Health in Fars Province, 1999.
30. Prevalence of Anemia (By Serum Ferritin) in Childhood (6m/o-6y/o) in Rural Area of Shiraz 2000.
31. Prevalence of Anemia (By Serum Ferritin) in Pregnant Women in Shiraz, 2000.
32. Interventional Study of Prevention of LBW Mortality in Fars Province, 2000-01.
33. Interventional Study of Prevention of Pediculosis in Fars Province, 1998-2000.
34. Incidence of Suicide in Fars Province, 2000-01.

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