

Curriculum Vitae

۱. General Information

Surname: Haghdoost

First name: Ali-Akbar

Title: MD; Ph.D. in epidemiology

Academic position:

- Professor in Kerman University of Medical Sciences

Main area of interest and expertise:

- Mathematical modeling
- Infectious disease epidemiology (HIV, TB, malaria)
- Futures studies and foresight
- Health policy and health management (human resources, financing, planning)
- Medical education

Sex: Male

Date of Birth: 01/09/1971

Place of Birth: Kerman, Iran

Marital Status: Married

Children: two daughters, one son

Iranian Medical Council Registration No: 66136

ORCID research ID:0000-0003-4628-4849

URL: <http://www.researcherid.com/rid/C-2823-2009>

Google Scholar: <https://scholar.google.com/citations?user=0RB1if8AAAAJ>

۲. Contacts

۲,۱. Emails

Ahaghdoost@kmu.ac.ir; Ahaghdoost@gmail.com

۲,۲. Professional Address

Public Health School, Kerman University of Medical Sciences, P.O. Box: 76175-531,
Kerman, Iran, Tel: +98 34-31325055; Fax: +98-34-31325197

۳. Education and Training

۱۵. Web-based training course "how to be a good supervisor", Oxford University, ۲۰۱۲
۱۴. Web-based training course "Protecting Human Research participants", Haghdoost AA, The National Institutes of Health (NIH), 2010.
۱۳. Workshop on the methods to estimate and projection HIV population, UNAIDS & WHO, May 2009, Cairo
۱۲. Size estimation workshop, UNAIDS & WHO, May ۲۰۰۹, Cairo
۱۱. Experience of Chile in "Social Determinates of Health" organized by the health ministry of Chile and PAO/WHO December 2007; Santiago-Chile
۱۰. Modeling of HIV/AIDS workshop organized by EMRO/WHO April ۲۰۰۷; Cairo-Egypt
۹. Biological and behavioral surveillance survey in hard to reach populations using respondent-driven sampling-Training in the second-generation surveillance of HIV/AIDS for the countries of Central and Eastern Europe and Central Asia, a workshop with the collaboration of WHO regional office for Europe and Andrija Stampar School of Public Health, University of Zagreb, September 2006; Zagreb, Croatia
۸. The application of Nanotechnology in diagnosis and treatment of cancer, a workshop with the cooperation of Tehran Medical University, Asian Pacific Organization for Cancer Prevention, International Union Against Cancer, and Guilan University of Medical Sciences, May 2005; Zibakenar, Iran
۷. Diploma of Epidemiology and bio-statistics, London School of Hygiene and Tropical Medicine, 2004
۶. Doctor of Philosophy in Epidemiology and Bio-statistics, London School of Hygiene and Tropical Medicine, Faculty of Medicine, London University, 2000-2004
۵. Doctorate in Medicine, Iran University of Medical Sciences, Tehran, Iran, ۱۹۹۰-۱۹۹۷ with an outstanding score (18.36 out of 20)
۴. Workshop of advance research methodology in medicine, Ministry of Health and Medical Education, Iran, June 1996
۳. Clinical cytogenetics and prenatal pathology course - KarimiNejad Pathology and Genetics Center, Tehran, Iran, 1992- 1994
۲. Shohada-no. ۱۰ Secondary School, Kerman, ۱۹۸۳-۱۹۹۰
۱. Meysam Primary School, Kerman, ۱۹۷۷-۱۹۸۳

۴. Practical experience in medicine

۲. Over ۱۰,۰۰۰ patient visits including emergency cases and elective ones between ۱۹۹۷-۲۰۰۰
۱. Over ۵۰۰ minor surgeries, deliveries, emergency case management and catheterizations between 1997-2000

۵. Administrative positions

۲۵. ۲۰۲۱-()

The editor-in-chief of "the international journal of health policy and management"



۲۴. ۲۰۲۰-۲۰۲۱

The deputy minister of education

۲۳. ۲۰۱۹-۲۰۲۰

The advisor to the deputy minister in medical education

۲۲. ۲۰۱۹-۲۰۲۱

The head of think-tank of Iran University of Medical Sciences

21. 2019-()

The head of the National Agency for Strategic Research in Medical Education (NASR)

20. 2019-()

The top consultant to the Iran health insurance organization

۱۹. ۲۰۱۷-۲۰۱۹

The deputy minister of strategic planning and coordination

۱۸. ۲۰۱۶-۲۰۲۰

The national coordinator of the systematic review and meta-analysis network, the health ministry of Iran

۱۷. ۲۰۱۵-۲۰۱۸

The advisor to the ministry of health of Iran, and the manager of the national health observatory of Iran

۱۶. ۲۰۱۳-۲۰۱۷

The chancellor of Kerman University of Medical Sciences

۱۵. ۲۰۱۲ - ()

The Head of Institute for Futures Studies in Health, Kerman University of Medical Sciences

۱۴. ۲۰۱۱-۲۰۱۲

The dean of public health school, Kerman University of medical sciences.

۱۳. ۲۰۱۰-۲۰۱۲

The head of research Centre for Modeling in Health, Kerman University of medical sciences

۱۲. ۲۰۰۹-۲۰۱۱

The coordinator of student research committee, Kerman University of Medical Sciences

۱۱. ۲۰۰۸-۲۰۲۰

The head of the HIV/STI Surveillance Research Center, and WHO Collaborating Center for HIV Surveillance in eastern Mediterranean region, a collaboration center between WHO, Kerman University of Medical Sciences and the ministry of health of Iran

۱۰. ۲۰۰۶-۲۰۰۹

The vice chancellor for Education, Kerman University of Medical Science

۹. ۲۰۰۶-۲۰۰۷

The head of the applied research secretariat, the health ministry of Iran

۸. ۲۰۰۶-۲۰۰۸

The secretary of university council, Kerman University of Medical Sciences

۷. ۲۰۰۴-۲۰۰۶

The vice chancellor for research affairs, clinical physiology research center, Kerman University of Medical Sciences

۶. ۲۰۰۴-۲۰۰۶

The advisor in the community training courses after the devastating earthquake in Bam, World Health Organization

۵. ۲۰۰۴-۲۰۰۶

The secretary of scholarship committee, Kerman University of Medical Sciences

۴. ۲۰۰۲-۲۰۰۴

The coordinator of Iranian student union in London

۳. ۱۹۹۸-۲۰۰۰

The secretary in the education development center, Kerman University of Medical Sciences

۲. ۱۹۹۴-۱۹۹۵

A member of student research council, the Ministry of Health and Medical Education, Iran

۱. ۱۹۹۲-۱۹۹۵

The head of the student research committee, Iran University of Medical Sciences

۶. Scientific boards and committees

۳۳. ۲۰۱۶-()

Editorial Board member of International Journal of Community & Family Medicine

۳۲. ۲۰۱۴-()

The director in charge of the international journal of health policy and management

۳۱. ۲۰۱۰

A member of the scientific committee, the national scientific Olympiad for students in medical fields, Shiraz, Iran

۳۰. ۲۰۰۷-()

A member of the national epidemiology scientific board of Iran

۲۹. ۲۰۰۹-۲۰۱۴

A member of the research in Science-metrics committee in Kerman University of Medical Sciences

۲۸. ۲۰۰۹-۲۰۱۳

A member of the research in health economy committee in Kerman University of Medical Sciences

۲۷. ۲۰۰۹-۲۰۱۳

A member of the research in medical informatics committee in Kerman University of Medical Sciences

۲۶. ۲۰۰۹-۲۰۱۳

A member of the research council in Kerman University of Medical Sciences

۲۵. ۲۰۰۹

A member of the scientific committee, the national scientific Olympiad for students in medical fields, Isfahan, Iran

۲۴. ۲۰۰۹-۲۰۱۰

An advisory of WHO office in Iran on baseline assessment of malaria situation in high-risk areas; a project supported by the global fund

۲۳. ۲۰۰۸-۲۰۰۹

A member of the national medical education scientific board, Iran

۲۲. ۲۰۰۷-۲۰۰۹

A member of the editorial board of the hepatitis monthly journal, <http://hepmon.com/>

۲۱. ۲۰۰۷-()

A member of the scientific board of the Strides in Development of Medical Education journal, <http://www.kmu.ac.ir/sitewizard/admin/wizard/Default.aspx?PageId=1821>

۲۰. ۲۰۰۷

A member of the scientific board of the National Epidemiology Congress, Center for Disease Sanadag, Kordestan University of Medical University

۱۹. ۲۰۰۶-۲۰۰۷

The member of the scientific board of the 16th International Congress of safe community, Center for Disease Control, Health ministry of Iran

۱۸. ۲۰۰۶-۲۰۰۸

A member of the scientific board of the national programme of adult health, Center for Disease Control, Health ministry of Iran

۱۷. ۲۰۰۶-()

A member of the scientific board of the national non-communicable disease control programme, Center for Disease Control, Health ministry of Iran

۱۶. ۲۰۰۵-۲۰۰۷

A member of Nanotechnology research committee in Kerman University of Medical Sciences

۱۵. ۲۰۰۵-۲۰۰۶

The main coordinator of training workshops for Health staff in Bam after the devastating earthquake, WHO office in Iran

۱۴. ۲۰۰۵-۲۰۰۶

The scientific committee chairperson in the third national epidemiology congress, Kerman, Iran

۱۳. ۲۰۰۵-۲۰۰۷

A member of the scientific board of the 11th, 12th and 13th Razi festival, annual national celebration in medical sciences

۱۲. ۲۰۰۵

A member of the scientific committee and chairman of GI cancer epidemiology, The 3rd Regional Conference of Asian Pacific Organization for Cancer Prevention (APOCP) GI Cancer Control, 25th -27th April, 2005- Zibakenar, Rasht, Iran

۱۱. ۲۰۰۴-۲۰۰۶

The senior advisor in the education development center, Kerman University of Medical Sciences

۱۰. ۲۰۰۴

Long life member of International Epidemiological Association

۹. ۲۰۰۴-۲۰۱۲

Honorary position, London School of Hygiene and Tropical Medicine

۸. ۲۰۰۳-()

A member, Iranian Society of Epidemiology

۷. ۲۰۰۳-۲۰۱۶

A member of the board of consultants, Journal of Genetics in the 3rd Millennium

۶. ۱۹۹۸-۲۰۰۰

Statistical consultant in the national board examinations, undersecretary of education, the Ministry of Health and Medical Education

۵. ۱۹۹۸-۲۰۰۰

A member of the research council, Kerman University of Medical Sciences

۴. ۱۹۹۷-۲۰۰۰

A member of the neuroscience research center, Kerman University of Medical Sciences

۳. ۱۹۹۷-۲۰۰۰

A member of the cardiovascular research center, Kerman University of Medical Sciences

۲. ۱۹۹۷-۲۰۰۰

A member of the research in Islam and Medicine group, Kerman University of Medical Sciences

۱. ۱۹۹۶-۱۹۹۸

The bio-statistical and methodological consultant, Kerman University of Medical Sciences

۷. Awards

۹. The jury award of the ۳۳rd Islamic Republic of Iran's Book of Year ceremony for the contribution in writing of the "Epidemiology of common diseases in Iran"; 2015

۸. Outstanding professor in the Afzalipoor festival in ۲۰۱۳

۷. Eminent researcher in the national level in the ۱۶th Razi festival, ۲۰۱۰, in the field of "health system research"

۶. Distinguished researcher in Kerman Province in ۲۰۰۹ and in ۲۰۱۰

۵. Nominated supporter of health promotion in Iran, ۲۰۱۰

۴. Top scientist in the national level in ۲۰۱۰

۳. Distinct student among medical students in Iran University of Medical Sciences, ۱۹۹۷

۲. Top young researcher among Iranian medical students, ۱۹۹۵

۱. Outstanding student in mathematics field in the secondary schools in Kerman province, ۱۹۸۷

۸. Grants from Kerman University of Medical Sciences

۸۲. Designing the foresight maturity model for Iran Universities of Medical Sciences, ۲۰۲۱
۸۱. HIV/AIDS Futures Scenarios in Iran up to ۲۰۳۰ by Trend Impact Analysis approach, ۲۰۲۱
۸۰. Standardized Incidence Ratio and Risk Factors of Site Infection Following Abdominal Surgery in Kerman University of Medical Sciences Educational Hospitals: A Cohort Study 2021
۷۹. The needs for treatment and rehabilitation among drug-user women receiving the treatment and rehabilitation services for their addiction from the perspective of users, managers, policymakers, researchers, and experts, 2021
۷۸. Assessment of the direct and indirect health impacts of droughts in Kerman Province, ۲۰۱۹
۷۷. Investigating the Influence of Social Networks in New Medical Education: A Systematic Review, 2019
۷۶. Investigating the Potential Impacts of Lake Urmia Drying on the Health of People in the Area, 2019
۷۵. A study of the direct effect of job exposure in industrial environments on the incidence of cancer in Iran, A Modeling Study, 2019
۷۴. Assessment of problems with starting and continuing treatment among breast cancer women in Kerman 2019, 2019
۷۳. Estimating the frequency of abortion among Iranian women aged ۱۸-۴۹ years with direct, network scale up and list experiment method, 2018.
۷۲. Developing Health System Scenarios for Iran by using system thinking approach: system dynamic, strategic assumption surfacing and testing (SAST), 2018.
۷۱. A Survey on Iranian's emotions (positive and negative experiences) in Iran in ۲۰۱۸, ۲۰۱۸
۷۰. Developing Health System Scenarios for Iran by using system thinking approach: system dynamic, strategic assumption surfacing and testing (SAST), 2018
۶۹. A study of social networking addiction, causes and motives of it, patterns of addiction to them, personal, social and family effects; in the population of 10 to 65 years old in Kerman in ۱۳۹۷-۲۰۱۸,
۶۸. Study of Donor Vigilance system status of Iranian blood transfusion, ۲۰۱۸
۶۷. Measuring the prevalence of violence in Iranian in ۲۰۱۸, ۲۰۱۸
۶۶. Assessment of the Pharmacovigilance System in Iran, ۲۰۱۸
۶۵. Improve the faculty members' skills in establishing international communication, ۲۰۱۸
Grant of Institute of future studies in health, 2017.



۶۴. Assessment of the happiness of Kermanian people and its main determinants in ۲۰۱۷-۱۸
۶۳. The Study of the Relationship between Social Capital and Quality of Living Place with Community Vitality in Adults in Kerman, IRAN, 2017, 2017
۶۲. Investigating of safety and immunogenicity of Live recombinant vaccine of Leishmania Major expressing PSA in patient with metastatic (stage D2) prostate cancer, 2017
۶۱. Check the status of happiness and life satisfaction among working women and housewives in Kerman in 2017, 2017
۶۰. Estimation of human resources needed by Iran in non-clinical fields, ۲۰۱۷
۵۹. Designing and implementation of future knowledge development plan in health sector, ۲۰۱۷
۵۸. Improve the faculty members' skills in establishing international communication, ۲۰۱۷
۵۷. Evaluation geographic distribution of classical neurological disorders (Multiple sclerosis, Alzheimer, Parkinson) and related risk factors in Iran, 2017
۵۶. Syndromic management of Urethral Discharge, Vaginal Discharge and Genital Ulcer in Kerman, Tehran, Sari, Shiraz, 2016
۵۵. National and subnational levels achievement to Sustainable Development Goals (SDGs) for non-communicable diseases in Iran: modeling study with scenario-based projection, 2016
۵۴. Spatio-temporal and Population Dynamics of HIV-۱ CRF۳۰_AD and Subtype B in Iran, ۲۰۱۶
۵۳. Estimating the Influenza-associated mortality in Kerman province and Hospitalizations in Kerman city, 2003-2015, 2016
۵۲. Assessing the syndromic management of STIs (urethral discharge, genital ulcer, and vaginal discharge) in Kerman, Shiraz, Sari, Tehran, 2016
۵۱. Estimation STIs Prevalence in Kerman City in ۲۰۱۳, ۲۰۱۶
۵۰. Evaluation of knowledge, attitude and behaviors of ۱۲- year old schoolchildren in Iran. ۲۰۱۶
۴۹. Developing Functional version of accreditation standards of Hospitals, ۲۰۱۶
۴۸. Assessment the association between opium consumption and lung cancer in Kerman, ۲۰۱۶-۲۰۱۱, ۲۰۱۶
۴۷. Production and development of Knowledge translation products based on Institute for futures studies in health special mission, 2016
۴۶. Assessment of the geographical distribution of cancers in Kerman province in ۱۳۸۰-۱۳۹۰, ۲۰۱۶



۴۵. Modeling of the impact of different intervention in controlling of non-communicable diseases in Iran in following two decades, 2016.
۴۴. Simulation of the interaction between miRNA and RNA in different stages of breast cancer invivo condition, 2016
۴۳. Validation of the registry of suicides records in west part of Iran, ۲۰۱۵.
۴۲. Assessment of the knowledge, attitude, and performance of ۱۲ years old children in Iran regarding oral health, 2015
۴۱. Future study of the population of Iran in the following three decades, ۲۰۱۵
۴۰. Action research to improve the performance of the system in the HIV/AIDS research center, phase III, 2015
۳۹. Updating the indicators of accreditation of hospitals in Iran, ۲۰۱۵
۳۸. Estimation of the number of death due to influenza in Kerman city between ۲۰۰۳ and ۲۰۱۵
۳۷. Future study of nursing in Iran up to ۲۰۲۶, ۲۰۱۵
۳۶. Assessment of the association between opium use and prostate cancer in Kerman city, ۲۰۱۵
۳۵. Causal layered analysis of suicide in Iran, ۲۰۱۵
۳۴. Assessment of different types of suicides in Iran using causal layered analysis, ۲۰۱۴. Assessment of the coverage of cancer registry of Kerman cities between 2008-11, 2014
۳۳. Modeling of the trend of malaria in endemic parts of the country using Spatial analysis in the following decade, 2014
۳۲. Action research to improve the performance of the system in the HIV/AIDS research center, phase II, 2014
۳۱. Case study of the health information system of Kerman province, ۲۰۱۴
۳۰. Modeling of the fertility of Iranian population in following three decades, ۲۰۱۳.
۲۹. Evaluation of the association between socioeconomic status and compliance of diabetic patients during pregnancy, 2013
۲۸. Estimation of the risky behaviors among students in Kerman University of medical sciences using network scaleup and proxy respondent techniques, 2013
۲۷. Futures of health technology and sciences, ۲۰۱۳
۲۶. Estimation of the prevalence of STI in Kerman city in ۲۰۱۳
۲۵. Action research to improve the performance of the system in the future studies in the health research institute, phase II, 2013

۲۴. Forecasting of malaria foci up ۲۰۳۰ in Iran and assessment of the impact of malaria elimination program, 2013.
۲۳. Molecular of spatio-temporal history of HIV-۱ epidemic in Iran, ۲۰۱۳.
۲۲. Validation of cancer registry system in Iran, ۲۰۱۳.
۲۱. Modeling of severe and death cases due to influenza in Kerman, ۲۰۱۳.
Assessment of the association between opium use and bladder cancer in Shiraz in 2012-13
۲۰. Modeling of TB transmission in order to estimate its incidence in endemic area of Iran, ۲۰۱۲.
۱۹. Estimation and prediction of the prevalence of choronic renal failure in Kerman city in follow 5 years using multiplier technique, 2012
۱۸. Designing and implementing of an observatory in the deputy of medical education of MOH, 2012
۱۷. A case-control study to assess the association between adult attention deficit and hyperactivity with the motor-bike accident, 2012
۱۶. Estimation of the population size of non-communicable diseases and common cancers in Kerman city using a modified network scale-up method, 2012
۱۵. A case-control study to assess the risk factors of premature cardiovascular diseases, ۲۰۱۲
۱۴. Estimation of the visibility and the network size of subgroups with a higher risk of HIV infection in Iran, 2012
۱۳. Standardization of non-communicable diseases protocols, ۲۰۱۲
۱۲. Action research to improve the performance of the system in the modeling in the health research center, 2012
۱۱. Estimation of the annual incidence risk of tuberculous infection in the Sistan area using a Bayesian mixture method compared to the other standard approaches in 2012
۱۰. Assessment of the risk factors of the car accident among the staff of Kerman university of medical sciences in 2010-11, 2012
۹. Action research to improve the performance of the system in the future studies in the health research institute, 2012
۸. Estimation of the number of death due to AIDS in Kerman in ۲۰۱۲
۷. Population size estimation of specific groups (mental and body disabilities, death due to car accidents, cancers, suicide, risk of particular cancers, and ischemic heart disease) using network scale-up method in Kerman city in 2010
۶. Estimation of basic reproductive number of Swine flu in Kerman, ۲۰۱۰.
۵. Population size estimation of male high-risk groups for HIV in Kerman using network scale up method, 2009-2010.

- ۴. Systematic review and meta-analysis of Hypertension, hyperlipidemia, diabetes, and obesity in Iran.
- ۳. Assessment of the burden of cardio-vascular disease in Kerman and the cost benefit for a rehabilitation center of post-MI patients, 2006.
- ۲. Systematic review and meta-analysis of the prevalence of diabetes and hypertension in Iran and their temporal variations in last decade, 2005.
- ۱. Assessment of the intra-cluster correlations between medical students' scores in Kerman University of Medical Sciences between 1995 and 2003.

۹. National or international grants

- ۲۲. Conducting a rapid needs assessment on the needs of women who use drugs on treatment and rehabilitation of drug use disorders - Phase I, 2022.
- ۲۱. Determining the coefficient of service recipients overlap in harm reduction centers, ۲۰۲۰.
- ۲۰. Revised Upgrading HIV information and surveillance system in Iran, ۲۰۲۰.
- ۱۹. Bio-Behavioral Surveillance System (BSS) of HIV/AIDS among men who have sex with men (MSM) and Transgenders (TG) in Iran, 2020.
- ۱۸. Mapping and Size Estimations of People at Higher Risk of HIV (Country and Provincial), 2019-2020.
- ۱۷. Knowledge exchange between selected municipalities, NAP and UNAIDS and development of roadmap and program to fast-track response in selected cities, 2019.
- ۱۶. Mapping and population size estimation among three key population in eight cities in Afghanistan, 2019.
- ۱۵. Iran's IPPP review and update, ۲۰۱۹.
- ۱۴. Development of a study protocol and pretesting it for Mapping - Women at higher risk of HIV in Iran, 2018.
- ۱۳. HIV Cascade Analysis, ۲۰۱۸.
- ۱۲. Designing and Pilot Testing Methods for a Cohort Study of People Who Inject drugs for Future HIV and HCV Prevention Research in Iran, 2016-2022.
- ۱۱. Conducting a Harm Reduction Study Review in ۱۰ Iranian Prisons, ۲۰۱۴-۲۰۱۵.
- ۱۰. National consultancy for in-depth review and gap analysis and developing recommendations for national surveillance system for HIV/AIDS program in line with WHO standards and new guideline, 2014.
- ۹. Validation study of the prisoners' responses to sensitive questions in bio-behavioral survey, 2013-14.
- ۸. Knowledge, attitude, and practice with respect to HIV and amphetamine-type stimulants among adolescents aged 15-29 years, 2013-14.
- ۷. Third National Bio-Behavioral Surveillance Survey in prisoners (۲۰۱۲-۲۰۱۳).

- ٦. Knowledge, attitude, and practice of students toward sexually transmitted infections in non-medical universities of Iran, 2014.
- ٥. Situation analysis and systematic review of knowledge, attitude and practice toward sexually transmitted infections in Iran, 2014.
- ٤. Situation analysis and systematic review of incidence, prevalence and complications of sexually transmitted infections in Iran, 2014.
- ٣. A qualitative study on situation analysis, university students' knowledge and awareness of sexually transmitted infections and needs assessment regarding convenient training programs in Iran, 2014.
- ٢. Scaling up HIV/AIDS Prevention Programs towards Universal Access with increasing the partnership of non-government sector to Support Iran's response to controlling the growth of HIV prevalence and incidence (On-Site Data Verification), 2014.
- ١. Third National Bio-Behavioral Surveillance Survey in PWIDs in Iran, ٢٠١٤.
- ٠. The second round of an Integrated Biological Behavioral Surveillance Survey (IBBSS) with Population Size Estimation using Facility Based Sampling among Female Sex Workers (FSWs) in Iran, 2014.
- ٤٩. Estimation of the prevalence of STIs in Kerman, ٢٠١٤.
- ٤٨. Estimation of the prevalence of STIs in Iran, ٢٠١٤.
- ٤٧. Standardization of STI diagnosis in Iran, ٢٠١٤.
- ٤٦. Standardization of verbal autopsy questionnaire to assess the STI symptoms in Iran, ٢٠١٤.
- ٤٥. Estimation of the size of alcohol and drug users, HIV positive cases, and most at risk populations for HIV in Iran, 2014.
- ٤٤. Mode of Transmission (MOT) of HIV Project in Iran, ٢٠١٤.
- ٤٣. Population Size Estimation of Men Who Have Sex with Men in Georgia, ٢٠١٤
- ٤٢. Evaluating effectiveness of needle and syringe program on needle sharing and HIV transmission among people who inject drug (PWID) in Kermanshah, Iran: a genetic biomarker study, 2013.
- ٤١. Modelling of new HIV infections based on exposure groups in Sudan, using MOT model, supported by UNAIDS2013-15
- ٤٠. New technology to measure spatial movement and social interaction of PWIDs in San Francisco, USA, 2013-2014
- ٣٩. Assessment of feasibility of modes of transmission (MOT) and network scale up (NSU) studies in Sudan supported by UNAIDS, 2013-2014
- ٣٨. Impact of harm reduction interventions among people who inject drugs (PWIDs) in Dhaka, Bangladesh supported by UNAIDS, 2013
- ٣٧. Mapping of health services and facilities in Iran to Report STI syndromes supported by the CDC of Iran, 2012
- ٣٦. Developing the STI Sentinel Surveillance Protocol in Iran supported by CDC of Iran, ٢٠١٢
- ٣٥. Comparison of the indicators related to people who inject drugs (PWIDs) in Iran before and after a Harm Reduction Program supported by CDC of Iran, 2011-2012
- ٣٤. Estimation of the Prevalence of Risky Behaviors among Kerman University of Medical Sciences Students supported by CDC of Iran, 2012

۳۳. Bio-Behavioral Survey among Men Who Have Sex with Men (MSM) in Yemen, ۲۰۱۱.
۳۲. Population Size Estimation of the Most-at-Risk Populations in IRAN and Other Countries of MENA Region 2011
۳۱. HIV/AIDS Surveillance Support to Iraq, ۲۰۱۰
۳۰. Cooperation in Designing the Protocols for Afghanistan, ۲۰۰۹
۲۹. Estimation of the basic reproductive number of Swine flu in Kerman, granted by CDC of Iran, 2010
۲۸. Forecasting of cardio-vascular diseases in Iran and modeling of the impact of different preventive programs in following 20 years, granted by WHO and support of non-communicable disease control center in MOH of Iran, 2009
۲۷. Development of education materials about epidemiology for family physician supported by MOH, 2009
۲۶. Forecasting of Cardio-vascular diseases in Iran and modeling of the impact of different preventive programs in following 20 years, granted by WHO and support of non-communicable disease control center in MOH of Iran, 2009
۲۵. Population size estimation of male high-risk groups for HIV in Kerman using network scale up method, granted by Kerman University of Medical Sciences, 2009-2010
۲۴. Bio-behavioral survey of HIV infection in Female sex workers in Kerman using RDS method, granted by global fund and support of MOH of Iran 2008-9
۲۳. Bio-behavioral survey of HIV infection in Female sex workers in Iran, granted by global fund and support of MOH of Iran 2008-9
۲۲. Bio-behavioral survey of HIV infection in IDUs in Iran, granted by global fund and support of MOH of Iran 2008-9
۲۱. Bio-behavioral survey of HIV infection in prisons in Iran, granted by global fund and support of MOH of Iran 2008-9
۲۰. Bio-behavioral survey of HIV infection in Female sex workers in Kerman using RDS method, granted by global fund and support of MOH of Iran 2008-9
۱۹. Bio-behavioral survey of HIV infection in Female sex workers in Iran, granted by global fund and support of MOH of Iran 2008-9
۱۸. Bio-behavioral survey of HIV infection in IDUs in Iran, granted by global fund and support of MOH of Iran 2008-9
۱۷. Bio-behavioral survey of HIV infection in prisons in Iran, granted by global fund and support of MOH of Iran 2008-9
۱۶. Writing the national strategic plan on health among Iranian women, granted by WHO ۲۰۰۸-۹
 ۱۵. Assessment of health indicators among Iranian women, granted by the ministry of Health 2008-9
۱۴. Assessment of the main social determinants of Health in Iran and the trend of equalities in Health in last three decades, granted by the Ministry of Health 2008-9
۱۳. Systematic review of Ph.D. curriculums (course based and researched based) in developed and developing countries and comparing with the dominant curriculum in Iran, granted by the Ministry of Health, 2008

۱۲. Generating a road map to improve the international affairs of Iranian medical universities, granted by the Ministry of Health, 2008
۱۱. Writing training material on HIV/AIDS surveillance system compatible with the situation in Iran and Eastern Mediterranean region, granted by WHO
۱۰. Reviewing the scholarship system in Iran in last decade and assessing the impact of influential factors on academic achievement of students; granted by the Ministry of Health, ۲۰۰۷-۸
۹. The main UNDP advisor in designing of the external monitoring and evaluation programme of the treatment of HIV positives in Iran; a joint project between UNDP and MOH of Iran; ۲۰۰۶
۸. Statistical analysis and finalizing the report of the basic demographic situations of children in remote areas of Iran, granted by UNICEF, 2006
۷. Generating the earthquake risk map of Iran using GIS, Health Ministry of Iran, ۲۰۰۶
۶. Methodological advisory and statistical analysis of the project under title of "Evolving epidemiology of the general psychopathology and posttraumatic stress disorder following the Bam Earthquake" granted by UNISEF, 2003-2006
۵. Mental Health Disorder in Bam; a joint research project with Swiss Academy for Development, WHO and Kerman University of Medical Sciences, 2006
۴. Modeling of diabetes and hypertension among Iranian population and assessing the efficacy of the national screening programme, supported by CDC in Iran and Kerman University of Medical Sciences, 2005
۳. Assessment of the impact of drought on the burden of diseases in Kerman Province, supported by programming and management council in Kerman province 2002-2004
۲. Assessment of the duration of Iranian Ph.D. students' courses in United Kingdom and comparison among scholarship systems in Iran and the other countries; Scientific Representative of the Islamic Republic of Iran in UK. 2002-2004
۱. Assessment of attitudes towards green environment and its role in public health in Tehran; Tehran Municipality Research Grant. 1994-1995

۱۰. Teaching experience

۱۱-۲۰۲۰-۲۰۲۲

- ۵- Tutor in the Virtual Workshop of Critical Thinking and Informed Decision Making, January-February 2022, Cochrane Iran Associated Center
- ۴- Invited key speaker in more than ۱۵ national congresses
- ۳- Tutor in the Concepts of spiritual health in the context of Islamic belief and its application in medical universities, 27-29 August 2020, Tehran, Iranian Academy of Medical Sciences
- ۲- Key lecturer in more than ۱۰ workshops around the country mainly in the following topics
 - Knowledge translation and exchange
 - Systematic review and meta-analysis

- Research methodology
- Strategic thinking

١- Epidemiology Course for MS and Ph.D. students in Kerman, (equivalent to ٥٠ ECTS points):

- Statistical methods in epidemiology
- Research methodology
- Advance concepts of epidemiology
- Infectious disease epidemiology
- Non-Communicable disease epidemiology
- Epidemiology in public health policy making

١٠. ٢٠١٧-٢٠٢٠

٤- Tutor in the Concepts of spiritual health in the context of Islamic belief and its application in medical universities, 27-29 August 2020, Tehran, Iranian Academy of Medical Sciences

٣- Invited Speaker in ٣١st Royan International Virtual Congress on Reproductive Biomedicine, 2-4 September 2020, Royan institute, Tehran-Iran

٢- Key lecturer in more than ٢٠ workshops around the country mainly in the following topics

- Systematic review and meta-analysis
- Research methodology
- Epidemiology of HIV and STI
- Time management
- Logical thinking

١- Epidemiology Course for MS and Ph.D. students in Kerman, (equivalent to ٣٧ ECTS points):

- Infectious disease epidemiology
- Non-Communicable disease epidemiology
- Time series analysis
- Epidemiology of HIV and STI
- Epidemiology in public health policy making

١٠. ٢٠١١-٢٠١٦

٥- Organizer and key speaker, size estimation of high-risk groups for HIV infection

٤- Main organizer and lecturer of three workshops on Research Methodology in Education, in the ministry of health, Kerman, and Shiraz universities of medical sciences

٣- Organizer and key speaker, scientific writing, Kerman University of Medical Sciences

٢- Organizer and key speaker, systematic review & Meta-analysis, Kerman, Tehran and Isfahan Universities of Medical Sciences

١-Epidemiology Course for MS and Ph.D. students in Kerman, (equivalent to ١١٠ ECTS points):

- Infectious disease epidemiology
- Non-Communicable disease epidemiology
- Statistical method in epidemiology
- Time series analysis
- Epidemiology of HIV and STI
- Epidemiology in public health policy making
- Advance statistical method in epidemiology
- Demographic health indicators

٩.٢٠١٠

٦-Organizer and key speaker, size Estimation of high-risk groups for HIV infection, Kerman University of Medical Sciences

٥-Organizer and key speaker, need assessment in Health promotion programs, Iran University of Medical Sciences

٤-Organizer and key speaker, designing Questioner, Kerman University of Medical Sciences,

٣-Organizer and key speaker, meta-analysis, Gilan University of Medical Sciences

٢-Key speaker, comparing of surveillance system for communicable and non-communicable disease, 6thIranian Congress of Epidemiology “Epidemiology and Public Health

١-Presented lecture in the ٣th International Tehran Hepatitis Congress

٢-Main organizer and lecturer of seven workshops on Research Methodology in Education, in the ministry of health, Iran, Kerman, Ahvaz, Shiraz and Rasht universities of medical sciences

١-Main organizer and lecturer of epidemiology course for family physicians in Iran, a distance based national course obligatory for all family physicians

٨,٢٠٠٩

١٤. Key speaker in the first International Training Course on Leishmaniasis in Kerman University of Medical Sciences with the contribution of WHO.

١٣-Main organizer and key lecturer, population size estimation of high-risk groups for HIV/AIDS, 11-15 October 2009, (for EMRO countries), Kerman, Iran; by the support of WHO Regional Office for Eastern Mediterranean and scientific contribution of WHO Collaborating Centre for Capacity Building in HIV Surveillance, Zagreb, Croatia

١٢-Main organizer and key lecturer, the new sampling methods among populations at increased risk of HIV, 19-23 December 2009, Tehran, Iran; by support of WHO Regional Office for Eastern Mediterranean and Health ministry of Iran (for EMRO countries)

١١-Main lecturer, Advance statistical methods in stata, ٢٠-٢٤ July ٢٠٠٩, Kerman University of Medical Sciences, Iran

١٠-Mian lecturer, review of Success of Iranian Students who have been awarded scholarship to continue their studies abroad, Deputy Ministry for Education

- ۹-Key speaker, the First National Congress on Development of Health System Research (HSR), Shahrkord University of Medical Sciences, Haghdoost AA, 2009.
- ۸-Key speaker in the first International Training Course on Leishmaniasis, Supported with World Health Organization, Kerman University of Medical Sciences
- ۷-Lecturer, prevention and Control of H₁N₁ Flu, Kerman University of Medical Sciences
- ۶-Organizer and key speaker, training of stata, Kerman University of Medical Sciences
- ۵-Organizer and key speaker, systematic review of factors influencing overseas student's success in their courses, Shiraz University of Medical Sciences
- ۴-Organizer and key speaker, epidemiology of Common GI Cancers in Kerman Province, Kerman University of Medical Sciences
- ۳-Organizer and key speaker, genetics counselling and Preventing of Hereditary Diseases, Kerman University of Medical Sciences
- ۲-Organizer and key speaker, scholarship system in Iran, a critical review, Shiraz University of Medical Sciences
- ۱-Organizer and key speaker, success of granted Iranian students in their studies abroad, Shiraz University of Medical Sciences

۷. ۲۰۰۸-۲۰۱۰

Epidemiology Course for MS and Ph.D. students in Kerman, Tehran and Shahi Beheshti universities of medical sciences in the following topic (equivalent to 65 ECTS points):

- Infectious disease epidemiology
- Non-Communicable disease epidemiology
- Public health epidemiology
- Statistical method in epidemiology
- Research Methodology
- Demographic health indicators

۶. ۲۰۰۸

- ۸-Organizer and key speaker, research in Education, Kerman University of Medical Sciences
- ۷-Organizer and key speaker, designing Questioner, Kerman University of Medical Sciences
- ۶-Organizer and key speaker, scientific writing, Kerman University of Medical Sciences
- ۵-Organizer and key speaker, systematic review & Meta-analysis, Zanzan University of Medical Sciences
- ۴-Organizer and key speaker, designing Questioner, Kerman University of Medical Sciences
Systematic review and meta-analysis, Kerman University of Medical Sciences
- ۳-Key speaker, the hospital disaster management congress, Kerman University of Medical Sciences
- ۲-Organizer and key speaker, research in Education, Education and Development Center, Deputy Ministry for Education
- ۱-Organizer and key speaker, evaluation and Accreditation in Medical Education, Hamedan University of Medical Sciences

۵. ۲۰۰۷

- ۳-Organizer and key speaker, two advance workshops for Epidemiology Ph.D. students in Tehran University of Medical Sciences on using and programming in stata software
- ۲-Organizer and key speaker, research in Education, Kerman University of Medical Sciences
- ۱-Organizer and key speaker, learning Skills, Kerman University of Medical Sciences

۴. ۲۰۰۶

- ۴-Organizer and key speaker, three workshops for academic staff of Kerman University of Medical Sciences on writing multiple-choice questioners
- ۳-Organizer and key speaker, three workshops for academic staff and medical students of Kerman University of Medical Sciences on designing questioner
- ۲-Organizer and key speaker, a workshop for community medicine department of Isfahan Medical School on the modeling of diseases
- ۱-Organizer and key speaker in the national workshop on "sharing experiences of Bam earthquake", granted by WHO

۳. ۲۰۰۰-۲۰۰۵

- ۸-Organizer and key speaker, workshop on scientific writing, the ۷th National congress of physiology and pharmacology, September 24-27 2005, Kerman, Iran
- ۷-Key speaker, Evidence Based Medicine workshop for Iranian MOH directors: assessment of harm, qualitative summary of review literature, Meta-analysis and developing clinical guideline
- ۶-Organizer and key speaker, four workshops for Iranian MOH directors on the statistical analysis using stata software: survival analysis, survey analysis, programming and drawing graphs
- ۵-Tutor in the ۸th International Course of Malaria Management, organized by EMRO (WHO) and Tehran University of Medical Sciences, 16th of January-17th of March 2005
- ۴-Teaching in the following courses to medical students, MS students in different fields of medical sciences, residents, and Ph.D. students of Epidemiology in Kerman, Tehran, and Isfahan medical Universities, and London School of Hygiene and Tropical Medicine
 - Research methodology: equivalent to 50 ECTS points
 - Bio-statistics: equivalent to 50 ECTS points
 - Statistical software: equivalent to 30 ECTS points
 - Epidemiology: equivalent to 50 ECTS points
- ۳-Organizer and lecturer in "The Application of Geographical Information System in Health System" course in Tehran, Kerman and Gorgan Universities of Medical Sciences
- ۲-Computer advisor; London School of Hygiene and Tropical Medicine
- ۱-Lecturer or tutor in the following courses (for master students) in London School of Hygiene and Tropical Medicine
 - Intensive course on epidemiology and Medical Statistics
 - Statistical method in epidemiology

- Basic statistics in public health
- Research design & analysis
- Predicting disease in time & space (the application of Geographical Information System in epidemiology and public health)
- Design& analysis of epidemiological studies

۲,۱۹۹۷-۲۰۰۰

۳-Organizer and lecturer, two workshops about the assessment of validity and reliability of exam questions; Kerman University of Medical Sciences

۲-Chairman and lecturer, three workshops about designing questionnaire; Iran, Tehran, and Kerman Universities of Medical Sciences

۱-Key lecturer, two workshops about the application of computer in medicine; Iran and Kerman Universities of Medical Sciences, 1998

۱,۱۹۹۰-۲۰۰۰

Key lecturer, 23 workshops about research methodology in medical fields; Kerman, Iran, Tehran, Shahrekord, Kermanshah Universities of Medical Sciences and Ministry of Health and Medical Education

۱۱. Publications

۱۱,۱. Scientific journals (full text in English)

- ۷۹. Tabrizchi N, Mohagheghi M.A, Malekafzali H, Sajadi S.J, Kabir M.J, Larijani B, Haghdoost A.A, Medical Education: Family Physician's Perspective, Iranian Journal of Culture and Health Promotion, 2023, 7(1): 57-67
- ۷۸. Karami Robati F, Shahsavari M, Yazdi Feyzabadi V, Amirheidari B, Haghdoost A.A, Bashzar S, Ahmadi A, An Adaptive study of the Achievements of Iranian Universities of Medical Sciences in Internationalization of Medical Education, Journal of Mazandaran University of Medical Sciences, Volume 33, Issue 221 (2023), 173-178
- ۷۷. Karami Robati F, Shahsavari M, Yazdi Feyzabadi V, Amirheidari B, Haghdoost A.A, Bashzar S, Ahmadi A, An Adaptive study of the Achievements of Iranian Universities of Medical Sciences in Internationalization of Medical Education, Journal of Mazandaran University of Medical Sciences, Volume 33, Issue 221 (2023), 173-178
- ۷۶. Sedighi E, Haghdoost A.A, Jangipour Afshar P, Abna Z, Bahmani Sh, Jafari S, Multiple sclerosis and COVID-19: A retrospective study in Iran, PLOS ONE, March 23, 2023, <https://doi.org/10.1371/journal.pone.0283538>

- ۷۰. Haghdoost A.A, Pourkhandani A, Afzalan F, A Survey of Important Factors Affecting the Degree Duration of Iranian Ph.D. Students in Beritania, Quarterly Journal of Research and Planning in Higher Education, Volume 12, Issue 4 - Serial Number 42, January 2007, Pages 107-124
- ۷۱. Ahmadi Gohari M, Iranpour A, Rakhshani Rad S, Mirzaee M, Haghdoost A.A, Acceptance of Online Education by Undergraduate Students During the Covid-19 Pandemic: A Case Study from Kerman, Iran, Strides in Development of Medical Education, Volume 20, Issue 1, February 2023, Pages 145-154
- ۷۲. Bashzar S, Yazdi Feyzabadi V, Ahmadi A, Karami Robot F, Shahsavari M, Haghdoost A.A, Amirheidari B, Requirements, Criteria, Challenges, and Solutions for the Internationalization of Medical Education in Iran: A Qualitative Study, Strides in Development of Medical Education, Volume 20, Issue 1, February 2023, Pages 118-۱۲۰
- ۷۳. Rastegari A, Haghdoost A.A, Baneshi M.R, Azizian M, Mehroolhassani M.H, Identifying the Factors Affecting Methamphetamine Use: A Scoping Review, Medical Journal of the Islamic Republic of Iran, v.37; 2023 PMC10657270
- ۷۴. Malekzadeh R, Mostafavi E, Ghaderi E, Moradi Gh, Sharifi H, Biglari A, Ghanei M, Najafi F, Gouya MM, Haghdoost AA, Analyzing the Situation of the Covid-19 Epidemic in Iran and Proposing Macro Strategies (Opinion), Journal: IRANIAN JOURNAL OF CULTURE AND HEALTH PROMOTION Year:1402 | Volume:7 | Issue:1 Page(s): 21-26
- ۷۵. Khalili M, Mashrouteh M, Haghdoost A.A, Torkian S, Chegeni M (۲۰۲۳). Systematic review and meta-analysis of maternal mortality ratio and related factors in the Islamic Republic of Iran. Eastern Mediterranean Health Journal, 29 (۰), 380 - 401. World Health Organization. Regional Office for the Eastern Mediterranean. <https://doi.org/10.26719/emhj.23.063>. License: CC BY-NC-SA 3.0 IGO
- ۷۶. Nasiri N, Mangolian Shahrabaki P, Sharifi A, Ghasemzadeh I, Khalili M, Karamoozian A, Khalooei A, Haghdoost AA, Sharifi H. Barriers and Problems in Implementing Health-Associated Infections Surveillance Systems in Iran: A Qualitative Study. Med J Islam Repub Iran. 2023 (23 May);37:57. <https://doi.org/10.47176/mjiri.37.57>
- ۷۷. Khajehkazemi R, Baneshi M.R, Danielle Iuliano A, M. Roguski K, Sharifi H, Bresee J, Haghdoost A.A, Estimated mortality due to seasonal influenza in southeast of Iran, ۲۰۰۶/۲۰۰۷ to ۲۰۱۱/۲۰۱۲ influenza seasons, Influenza and Other Respiratory Viruses, 2023;17:e13061, <https://doi.org/10.1111/irv.13061>.
- ۷۸. Rahmanian V, Bokaie S, Haghdoost A.A, Barouni M, An Application of Markov Switching Models in Predicting Visceral Leishmaniasis in Ardabil Province, Iran, Journal of Health Sciences & Surveillance System, January 2023; Vol 11; No 1.

۰۶۶. Sedighi B, Abedini Parizi M, Haghdoost A.A, Jangipour Afshar P, Shoraka H.R, Jafari S, How does multiple sclerosis affect sexual satisfaction in patients' spouses? *Frontiers in Psychology*, 2023, DOI 10.3389/fpsyg.2023.1110884
۰۶۵. Moulaei Kh, Sheikhtaheri A, Haghdoost A.A, Nezhad M.S, Bahaadinbeigy K, A data set for the design and implementation of the upper limb disability registry, *Journal of Education and Health Promotion*, 2023, 12:130.
۰۶۴. Khezri M, Mirzazadeh A, Shokoohi M, Sharafi H, Ghalekhani N, Tavakoli F, Mehmandoost S, Mousavian Gh, Imani M, Kakavand-Ghalehnoei R, Komasi A, Gouya M.M, Haghdoost A.A, McFarland W, Karamouzian M, Sharifi H, Hepatitis C virus prevalence, determinants, and cascade of care among people who inject drugs in Iran, *Drug and Alcohol Dependence*, Volume 243, 1 February 2023, 109751.
۰۶۳. Marzban M, Mohebbi E, Haghdoost A.A, Aryaie M, Zahedi M.J, Khazaei Z, Gholizade M, Naghibzadeh-Tahami A, Opium Use and the Risk of Liver Cancer: A Case-Control Study, *Cancer Prevention Research (Phila)*, 2023 Jan 4;16(1):29-35. doi: 10.1158/1940-6207.CAPR-22-0108, PMID: 36149933 DOI: 10.1158/1940-6207.CAPR-22-0108
۰۶۲. Rashidian H, Hadji M, Gholipour M, Naghibzadeh-Tahami A, Marzban M, Mohebbi E, Safari-Faramani R, Bakhshi M, Sadat Seyyedsalehi M, Hosseini B, Alizadeh-Navaei R, Emami H, Haghdoost A.A, Rezaianzadeh A, Moradi A, Ansari-Moghaddam A, Nejatizadeh A, ShahidSales S, Rezvani A, Larizadeh M.H, Najafi F, Poustchi H, Mohagheghi M.A, Brennan P, Weiderpass E, Schüz J, Pukkala E, Freedman Neal D, Boffetta P, Malekzadeh R, Etemadi A, Rahimi-Movaghar A, Kamangar F, Zendehtdel K, Opium use and risk of lung cancer: A multicenter case-control study in Iran, *International journal of cancer*, Volume152, Issue2, 15 January 2023, Pages 203-213.
۰۶۱. Mehmandoost S, Sharifi H, Shokoohi M, Khezri M, Mirzazadeh A, Shahesmaeili A, Ghalekhani N, Kamali K, Haghdoost A.A, Karamouzian M, Sexualized Substance Use among Female Sex Workers in Iran: Findings from a Nationwide Survey, Pages ۲۹۸-۳۰۵ | Published online: ۲۸ Dec ۲۰۲۲, <https://doi.org/10.1080/10826084.2022.2161824>
۰۶۰. Poursheikhali A, Dehnavieh R, Haghdoost A.A, Seyedi S.M, Heidari A.H, Masoud A, Bamir M, Chashmyazdan M.R, Keyhan Sajady S.M, What Do Future Trends in Medical Education Mean to the Scientific Development of Iran's Health System? *Medical Journal of The Islamic Republic of Iran (MJIRI)*, Volume 37, Issue 1 (2-۲۰۲۳).
۰۵۹. Emami M, Haghdoost A.A, Yazdi-Feyzabadi V, Mehrolhassani M.H, Identification of Key Components in Health System Using System Thinking Approach: A Scoping Review, *Medical Journal of The Islamic Republic of Iran (MJIRI)*, Volume 37, Issue ۱ (۲-۲۰۲۳)

- ٨. Tavakoli F, Mcfarland W, Ghalekhani N, Khezri M, Haghdoost A.A, Gouya M.M, Mahboobi M, Hosseionpour A.M, Komasi A, Ghorbanian M, Nasiri Moghadam N, Taghipour M, Sharifi H, Double counting of clients using services in Iran: implications for assessing the reach of harm reduction programs , BMC, 2023, <https://doi.org/10.21203/rs.3.rs-2598891/v1>.
- ٧. Alikhani A, Hosseini Golkar M, Sharifi H, Najafi F, Haghdoost A.A, Scenario Planning in the Health by Trend Impact Analysis (TIA) Methodology, 2023, <https://doi.org/10.21203/rs.3.rs-2599555/v1>.
- ٦. Sedighi B, Haghdoost A.A, Jangipour Afshar P, Abna Z, Bahmani SH, Jafari S, Multiple sclerosis and COVID-19: A retrospective study in Iran, March 2023, PLoS ONE, ١٨(٣):e٠٢٨٣٥٣٨, DOI:١٠.١٣٧١/journal.pone.٠٢٨٣٥٣٨.
- ٥. Taheri Soodejani M, Haghdoost A.A Baneshi M.R, Sedaghat A, Tabatabaei S.M, Zolala F, Prevalence of HIVAb, HbsAg, and HCVA b in Iranian Blood Donors in 2018: A Short Communication, J Health Sci Surveillance Sys April 2023; Vol 11; No 2.
- ٤. Ehsan Mostafavi, Sana Eybpoosh, Mohammad Karamouzian, Malahat Khalili, Saiedeh Haji-Maghsoudi, Mostafa Salehi-Vaziri, Ali Khamesipour, Tahmineh Jalali, Mehran Nakhaeizadeh, Hamid Sharifi, Yasaman Mansoori, Fariba Keramat, Samad Ghodrati, Mostafa Javanian, Delaram Doroud, Mir Davood Omrani, Hassan Asadi, Mohammad Hassan Pouriayevali, Roya Ghasemian, Hossein Farshidi, Morteza Pourahmad, Iman Ghasemzadeh, Leila Mounesan, Maryam Darvishian, Mohamad Reza Mirjalili, Maria Eugenia Toledo-Romani, Carmen Valenzuela-Silva, Vicente Verez-Bencomo, Mohammad Mehdi Gouya, Hamid Emadi-Koochak, Ali Akbar Haghdoost, Alireza Biglari, Efficacy and Safety of a Protein-Based SARS-CoV-2 Vaccine A Randomized Clinical Trial, JAMA Network Open. 2023;6(5):e2310302. doi:10.1001/jamanetworkopen.2023.10302, May 3, 2023
- ٣. Hosseini B, Zende del K, Bouaoun L, Hall A, Rashidian H, Hadji M, Gholipour M, Haghdoost A.A, Schüz J, Olsson A, Bladder cancer risk in relation to occupations held in a nationwide case- control study in Iran, International Journal of Cancer, ٢٠٢٣, <https://doi.org/١٠.١٠٠٢/ijc.٣٤٥٦٠>.
- ٢. Nasiri N, Sharifi A, Ghasemzadeh I, Khalili M, Karamoozian A, Khalooei A, Beigzadeh A, Haghdoost A.A, Sharif H, Incidence, accuracy, and barriers of diagnosing healthcare-associated infections: a case study in southeast Iran, BMC Infectious Diseases, (2023) 23:171.
- ١. Raadabadi M, Daroudi R, Zende del K, Haghdoost A.A, Ebadzadeh M.R, Rashidian H, Direct and indirect medical costs of bladder cancer in Iran, Cost Effectiveness and Resource Allocation, (2023) 21:5.

- . Hosseinzadeh Lotfi F, Olyaeemanesh A, Mohamadi E, Majdzadeh R, Akbari Sari a, Harirchi I, Haghdoost A.A, Sharafi H, Sadat Sajadi H, Goodarzi Z, Noori Hekmat S, Kiani M.M, Freidoony L, Takian A.H, Measuring Health System Efficiency; A Protocol Study, Health Tech Asmnt Act. 6(1), 2022, doi: 10.18502/htaa.v6i1.11132
- . Bokaie S, Bahonar A, Haghdoost A.A, Daneshi S, Barfar E, Advantages of Disability-Adjusted Life Years to Measure the Burden of COVID-19, Health Scope. 2022 November; 11(4):e129849
- . Karimi B, Baneshi M.R, Haghdoost A.A, Molavi Vardanjani H, Ostovarfar J, Population-Based Prevalence of Cancer Family History in Southeastern Iran, Shiraz E-Med J. ۲۰۲۲; ۲۳(۱۱):e۱۲۸۰۶۸
- . Rahimi H, Goudarzi R, Noorihekmat S, Haghdoost A.A, Khodabandeh F, Inequality in households' access to primary health care (PHC): a case study in Kerman, southeast Iran, BMC Health Services Research (2022) 22:1077.
- . Hosseini B, Olsson A, Bouaoun L, Hall A, Hadji M, Rashidian H, Naghibzadeh-Tahami A, Marzban M, Najafi F, Haghdoost A.A, Boffetta P, Kamangar F, Pukkala E, Etemadi A, Weiderpass E, Schüz J, Zendehtdel K, Lung cancer risk in relation to jobs held in a nationwide case-control study in Iran, Occup Environ Med 2022;79:831-838. doi: 10.1136/oemed-2022-108463
- . Moulaei Kh, Sheikhtaheri A, Shahabi Nezhad M, Haghdoost A.A, Gheysari M, Bahaadinbeigy K, Telerehabilitation for upper limb disabilities: a scoping review on functions, outcomes, and evaluation methods, Archives of Public Health (2022) 80:196
- . Emami M, Haghdoost A.A, Yazdi-Feyzabadi V, Mehrolohasani M.H, Drivers, uncertainties, and future scenarios of the Iranian health system, BMC Health Services Research volume 22, Article number: 1402 (2022).
- . Ahmadi Gohari M, Chegeni M, Haghdoost A.A, Mirzaee F, White L, Kostoulas P, Excess deaths during the COVID-19 pandemic in Iran, Pages 909-917 | Received 15 Mar ۲۰۲۲, Accepted ۰۶ Sep ۲۰۲۲, Published online: ۱۹ Sep ۲۰۲۲.
- . Shamsavari M, Karami Robati F, Ahmadi A, Yazdi-Feyzabadi V, Amirheidari B, Haghdoost a.A, The System of Awarding Degrees in Higher Education of Iran and United Kingdom: A Descriptive-Comparative Study With Focusing on the Internationalization of Health Education, Acta Medica Iranica, Vol. 60, No. 1 (2022).
- . Soodejani M.T, Haghdoost A.A, Lotfi M.H, Manesh M.M, Tabatabaei S.M, Mortality rate and case fatality rate of COVID-19 around the world: an adjusted estimation. Infektsionnye bolezni: novosti, mneniya, obuchenie [Infectious Diseases: News, Opinions, Training]. 2022; 11 (1): 15-20. DOI: <https://doi.org/10.33029/2305-3496-2022-11-1-15-20>, Received ۰۵,۰۸,۲۰۲۱. Accepted ۱۰,۰۱,۲۰۲۲.

- ٤٥٠.Bozicevic I, Sharifi H, Haghdoost A.A, Sabryc A, Hermez J, Availability of HIV surveillance data in key populations in the countries of the World Health Organization Eastern Mediterranean Region, *International Journal of Infectious Diseases*, Volume 121, August 2022, Pages 211-216.
- ٤٤٩.Nakhaeizadeh M, Jahani Y, Sharifipour E, Mohammadbeigi A, Koohpaei A, Sharifi H, Garkaz O, Ahmadi Gohari M, Haghdoost A.A, Aghaali M, Vahedian M, Projection of the Epidemics Trend of COVID-19 in Qom, Iran: A Modeling Study, *Arch Clin Infect Dis*. 2021 December; 16(6):e113091, Published online 2022 May 27.
- ٤٤٨.Shahesmaeili A, Karamouzian M, Tavakoli F, Shokoohi M, Mirzazadeh A, Hosseini- Hooshyar S, Amirzadeh Googhari S, Ghalekhani N, Khajehkazemi R, Abdolahinia Z, Fahimfar N, Haghdoost A.A, Sharifi H, HIV prevalence and continuum of care among incarcerated people in Iran from 2010 to 2017, *Harm Reduction Journal* (2022) 19:93, <https://doi.org/10.1186/s12954-022-00675-9>.
- ٤٤٧.Ghazizadeh H, Khorasani M, Shabani N, Sahranavard T, Zare-Feyzabadi R, Mohammadi-Bajgiran M, Timar A, Oladi M.R, Moazedi S, Mosalman-Zadeh N, Khedmatgozar H, Rohban M, Hasanzadeh E, Javandoost A, Nazarpour SH, Bahrami A, Ferns G A, Haghdoost A.A, Esmaily H, Ghayour-Mobarhan M, Relationship Between Clinical, Demographic and Socioeconomic Factors with Suicide Ideation; A Cross-sectional Study, *Combinatorial Chemistry & High Throughput Screening*, ٢٠٢٢, Volume ٢٥, Number ٦, Pages ١٠٤٧-١٠٥٧, DOI: <https://doi.org/10.2174/1386207324666210302094438>
- ٤٤٦.Doosti-Irani A, Haji-Maghsoudi S, Haghdoost A.A, Eybpoosh S, Mostafavi E, Karami M, Mahjub H, The Dynamic Effective Reproductive Number of COVID-19 during the Epidemic in Iran, *Iran J Public Health*, Vol. 51, No.4, Apr 2022, pp.886-894.
- ٤٤٥.Poursheikhali A, Alkhalidi M, Dehnavieh R, Haghdoost A.a, Masoud A, Noorihekmat S, Cheshmyazdan M,R. Bamir M, How the policy and stewardship landscape of the National Health Research System looks like in a developing country like Iran: a qualitative study, *Researchgate*, 2022, <https://doi.org/10.21203/rs.3.rs-1526647/v1>
- ٤٤٤.Khezri M, Shokoohi M, Mirzazadeh A, Tavakoli F, Ghalekhani N, Mousavian Gh, Mehmandoost S, Afsar Kazerooni P, Haghdoost A.A, Karamouzian M, Sharifi H, HIV Prevalence and Related Behaviors among People Who Inject Drugs in Iran from ٢٠١٠ to ٢٠٢٠, *AIDS and Behavior*, , ٢٠٢٢, <https://doi.org/10.1007/s11461-022-3727-3>
- ٤٤٣.Majdzadeh R, Sajadi H, Yazdizadeh B, Doshmangir L, Ehsani Chimeh E, Mahdavi M, Mehrdad N, Lavis J, Nikooee S, Mohtasham F, Mohseni M, Akbari P, Asgardoost M.H, Rezaei N, Neyazi, N, Ghafarifar S, Haghdoost A.A, Khodayari- Zarnaq R, Mosadeghrad A.M, Pourabbasi A, Rafnejad J, Toyserkanamanesh R, Policy options for strengthening evidence-informed health policy-making in Iran: overall SASHA

project findings, *Health Research Policy and Systems* (2022) 20:10, <https://doi.org/10.1186/s12961-021-00803-0>.

۴۴۲. Chegeni M, Nakhaee N, Eslami Shahrababaki M, Mangolian Shahrababaki P, Javadi S, Haghdoost A.A, Prevalence and Motives of Social Media Use among the Iranian Population, *Journal of Environmental and Public Health*, Volume 2022, Article ID ۱۴۹۰۲۲۷, ۷ pages, <https://doi.org/۱۰.۱۱۰۰/۲۰۲۲/۱۴۹۰۲۲۷>
۴۴۱. Mirzazadeh A, Hosseini-Hooshyar S, Shahesmaeili A, Sharafi H, Shafiei M, Zarei J, Mousavian Gh, Tavakoli F, Ghalekhani N, Shokoohi M, Khezri M, Mehmandoost S, Shojaei M.R, Karamouzian M, Briceno A, D Morris M, Alavian S.M, Haghdoost A.A, Sharifi H, A Page K, An on-site community-based model for hepatitis C screening, diagnosis, and treatment among people who inject drugs in Kerman, Iran: The Rostam study, *International Journal of Drug Policy* 102 (2022) 103580.
۴۴۰. Haghdoost A.A, Farzadfar F, Yoosef M, Mansori K, Larijani B, Baneshi M.R, Khosravi Shadmani F, Iran to achieve the SDG 3.4 at national and sub-national levels, *Scientific reports*, (2022) 12:3705, <https://doi.org/10.1038/s41598-022-07441-8>.
۴۳۹. Rahimi H, Haghdoost A.A, Noorihekmat S, A qualitative study of challenges affecting the primary care system performance: Learning from Iran's experience, *Health Science Reports*, 2022, DOI: 10.1002/hsr2.568.
۴۳۸. Hosseini-Hooshyar S, Mirzazadeh A, Karamouzian M, Sharifi H, Khajehkazemi R, Haghdoost A.A, Shokoohi M, Prevalence and Correlates of Sexual Violence Experienced by Female Sex Workers in Iran: Results from a National HIV Bio-Behavioral Surveillance Survey, *Violence against women*, 2022, Vol. 28(3-4), 872–88۹.
۴۳۷. Sharifi H, Jahani Y, Mirzazadeh A, Ahmadi Gohari M, Nakhaeizadeh M, Shokoohi M, Eybpoosh S, Tohidinik H.R, Mostafavi E, Khalili D, Hashemi Nazari S, Karamouzian M, Haghdoost A.A, Estimating COVID-19-Related Infections, Deaths, and Hospitalizations in Iran Under Different Physical Distancing and Isolation Scenarios Document Type : Original Article, *International Journal of Health Policy and Management*, 2022, 11(3), 334–343.
۴۳۶. Haghdoost A.A, Dehnavieh R, Mehrolhssani M.H, Abolhallaj M Fazaeli A.A, Ramezani M, Future Financing Scenarios for Iran's Healthcare System, *Archives of Iranian Medicine*, February 2022;25(2):85-90.
۴۳۵. Rasheed A, Sharifi H, Wesson P, Pashtoon S.J, Tavakoli F, Ghalekhani N, Haghdoost A.A, Atarud A, Banehi M.R, Hamdard N, Iftekhar Sadaat N, McFarland W, Mirzazadeh A, Mapping and population size estimates of People who inject drugs in Afghanistan in 2019: Synthesis of multiple methods, *PLOS ONE*, <https://doi.org/10.1371/journal.pone.0262405> January 28, 2022

۴۳۴. Chegeni M, Nakhaee N, Mangolian Shahrababaki P, Eslami Shahrababaki M, Haghdoost A.A, Does Childhood Trauma Associate with Social Media Addiction? A Cross-sectional Study from Iran. *Int J Ment Health Addiction* (2022). <https://doi.org/10.1007/s11469-021-00718-5>.
۴۳۳. Rashidian H, Haghdoost A.A, Daroudi R.A, Raadabadi M, Ebadzadeh M.R, Zendehehdel K, Estimating the Prevalence of Bladder Cancer by Stage in Iran as a Developing Country, *Medical Journal of the Islamic Republic of Iran (MJIRI)*, 2022 (18 Apr), ۳۶:۳۷.
۴۳۲. Shamsavari M, Karami Robati F, Ahmadi A, Yazdi-Feyzabadi V, Amirheidari B, Haghdoost A.A, The System of Awarding Degrees in Higher Education of Iran and United Kingdom: A Descriptive-Comparative Study with Focusing on the Internationalization of Health Education, *Acta Medica Iranica*, Vol. 60, No. 1(2022), ۴۶-۵۵.
۴۳۱. Jaafari Z, Abdolahinia Z, Ghasemi H, Esmaeilpour A, Mahmoodzadeh S, Bahaodini A, Ahmadi Tabatabaei V, Safa N, Tohidinik H.R, Haghdoost A.A, Sharifi A, YazdiFeyzabadi V, Sharifi H, Barriers and Facilitators of People's Referral to Health Centers in Kerman City: A Qualitative Study, *Iranian Journal of Epidemiology Summer 2021*; 17 (2): 194-203.
۴۳۰. Tavakoli F, Haghdoost A.A, Shahesmaeili A, Ghalekhani N, Khezri M, Mehmandoost S, Ghasemzadeh I, Sargolzaei Moghadam M, Nasiri Moghadam N, Sharif H, Frequency, correlates and consequences of early sexual intercourse among Iranian men who inject drugs, *Sexuality & Culture*, Published: 14 September 2021, DOI:10.1007/s12119-021-۰۹۹۱۰-۰.
۴۲۹. Shahesmaeili A, Shokoohi M, Tavakoli F, Rabiee M.H, Kamali k, Haghdoost A.A, Karamouzian M, Sharifi H, Prevalence of Symptom-based Sexually Transmitted Infections and Related Factors among Incarcerated Men in Iran, 2013, *Med J Islam Repub Iran* 2021, Volume 35, Issue 1 (1-2021)
۴۲۸. Ghalichi L, Naserbakht M, Eftekhar Ardebili M, Janani L, Pournik O, Tavakoli F, Haghdoost A.A, Sharifi H, HIV prevalence among men who have sex with men in Iran: A systematic review and meta-analysis, *Med J Islam Repub Iran* 2021, Volume ۳۵, Issue ۱ (۱-۲۰۲۱).
۴۲۷. SeyedAlinaghi A, Farhoudi B, Afsar Kazerooni P, Gouya M.M, Najafi Z, Haghdoost A.A, Sharifi H, Tayeri K, Namdari Tabar H, Ghalekhani N, Dadras O, Gaps and solutions of HIV testing, care, and treatment in Iran during 2018-2019, *HIV AIDS Rev* ۲۰۲۱; ۲۰, ۴: ۲۸۷-۲۹۳, DOI: <https://doi.org/1۰,۵۱۱۴/hivar.۲۰۲۱,۱۱۱۵۴۵>
۴۲۶. Mardaneh Jobehdar M, Razaghi E, Haghdoost A.A, Baleshzar A, Khoshnood K, Ghasemzadeh M.R, Motevalian A, Factors That Influence the Effectiveness of Primary

Prevention of Substance Use: A Review of Reviews, Iran J Psychiatry Behav Sci. 2021 December; 15(4): e116288. doi: 10.5812/ijpbs.116288.

420. Sharif Nia H, Gorgulu O, Naghavi N, Sivarajan Froelicher E, Khoshnavay Fomani F, Goudarzian A.H, Pahlevan Sharif S, Pourkia R, Haghdoost A.A, A time-series prediction model of acute myocardial infarction in northern of Iran: the risk of climate change and religious mourning, BMC Cardiovascular Disorders, 2021, volume 21, Article number: 563 (2021)
424. Naghibzadeh-Tahami A, Marzban M, Yazdi-Feyzabadi V, Khazaei Z, Zahedi M.J, Moazed V, Haghdoost A.A, Opium use as an independent risk factor for pancreatic cancer: A case-control study, Cancer Epidemiology, Volume 75, December 2021, 102017, <https://doi.org/10.1016/j.canep>.
423. Shaheesmaeili A, Hosseini-Hooshyar S, Fallahi H, Karamouzian M, Kamali K, Haghdoost A.A, Sharifi H, Khajehkazemi R, Inconsistent Condom Use Among Non-Medical University Students in Iran, Sexuality & Culture. Dec2021, Vol. 25 Issue 6, p1895-1909. 10p.
422. Poudineh S, Shayesteh F, Kermanchi J, Haghdoost A.A, Torabi P, Pasdary Y, Azimi-Nezhad M, Safarian M, Hajifaraji M, Eslami-Hasan-Abadi S, Pournik O, Barkhidarian B, Norouzy A, A multi-centre survey on hospital malnutrition: result of PNSI study, Poudineh et al. Nutrition Journal, (2021) 20:87, <https://doi.org/10.1186/s12937-021-00741-1>
421. Ghalekhani N, Mirzazadeh A, Tavakoli F, Mousavian G, Khezri M, Zamani O, Mehmandoost S, Haghdoost AA, Sharifi H, HIV Continuum of Care Among People Who Inject Drugs in Iran, Preprint from Research Square, 09 Nov 2021, DOI: 10.21203/rs.3.rs-1057317/v1
420. Baneshi M.R, Haghdoost A.A, Mirzazadeh A, Zolala F, Methods in Epidemiology: Population Size Estimation, (2021). Cham, Switzerland: Springer.
419. Khorrami Z, Zolala F, Haghdoost A.A, Sadatmoosavi A, Ben Taleb Z, Kondracki A, D Ward K, Shahbaz M, Ebrahimi Kalan M, Job-related stress and tobacco smoking: A systematic review, Journal of Workplace Behavioral Health, DOI: 10.1080/10500240.2021.1960804.
418. Farhoudi B, Ghalekhani N, Afsar Kazerooni P, Namdari Tabar H, Tayeri K, Gouya M.M, SeyedAlinaghi S.A, Haghdoost A.A, Mirzazadeh A, Sharifi H, Cascade of care in people living with HIV in Iran in 2019; how far to reach UNAIDS/WHO targets, AIDS Care, <https://doi.org/10.1080/09540121.2021.1944603>.
417. Nakhaeizadeh M, Eybpoosh S, Jahani Y, Ahmadi Gohari M, Haghdoost A.A, White L, Sharifi H, Impact of non-pharmaceutical interventions on the control of COVID-19 in

Iran: a mathematical modeling study, *International Journal of Health Policy and Management*. 2021; x(x), 1–10, doi:10.34172/ijhpm.2021.48.

416. Pahlevan Sharif S, H. Lehto R, Amiri M.R, Ahadzadeh A, Sharif Nia H, Haghdoost A.A, Khoshnavay Fomani F, Goudarzian A.H, Spirituality and quality of life in women with breast cancer: The role of hope and educational attainment, Published online by Cambridge University Press: 25 June 2020.
419. Taghdiri F, Haghdoost A.A, Momeni M, Mirzaie M, Who Are Happier, Employed Women or Housewives? *Iranian Journal of Epidemiology* Winter 2021; 16 (4): 386-396.
414. Rahimi H, Gudarzi R, Noorihekmat S, Haghdoost A.A, Performance Evaluation of The District's Primary Health Care System (DPHCS); Case Study of Southeastern Iran, Research square, 2021, DOI: 10.21203/rs.3.rs-393521/v1
413. Haghdoost A.A, Farzadfar F, Yoose M, Mansori K, Larijani B, Baneshi M.R, Khosravi Shadmani F, Will Iran achieve the SDG 3.4 at national and sub- national levels? Research square, 2021, DOI: <https://doi.org/10.21203/rs.3.rs-479910/v1>.
412. Zahedi R, Molavi Vardanjani H, Baneshi M.R, Haghdoost A.A, Malekpour Afshar R, Zolala F, Another Evidence of an Increasing Trend in the Incidence of Breast Cancer in Developing Countries over the Recent Years, *Middle East Journal of Cancer*, 2021, DOI:10.30476/MEJC.2021.85250.1263.
411. Rafiemanesh H, Rahimi-Movaghar A, Haghdoost A.A, Noroozi A, Gholami J, Vahdani B, Afshar A, Salehi M, Etemad K, Opium dependence and the potential impact of changes in treatment coverage level: A dynamic modeling study, *Health Promotion Perspectives*, 2021, 11(2), 240-249, doi: 10.34172/hpp.2021.29.
410. Zahedi R, Rezapour M, Molavi Vardanjani H, Baneshi M.R, Haghdoost A.A, Malekpour Afshar R, Zolala F, Breast Cancer Risk Perception and Screening Behaviors of Iranian Women, *Women. Health. Bull.* 2021; 8(2), 2021 April.
409. Afsahi M, Haghdoost A.A, Houshmand B, Dehghani M, Amanpour S, Dentist to population ratio and geographic distribution of dentists in Iran in 2019, doi: 10.22122/JOHOE.2020.193844.1159.
408. Hosseini-Hooshyar S, Mirzazadeh A, Karamouzian M, Sharifi H, Khajehkazemi R, Haghdoost A.A, Shokoohi M, Prevalence and Correlates of Sexual Violence Experienced by Female Sex Workers in Iran: Results from a National HIV Bio-Behavioral Surveillance Survey, *Violence Against Women* 1–18, 2021, DOI: 10.1177/10778012211008992.
407. Rashidian H, Haghdoost A.A, Hadji M, Marzban M, Gholipour M, Zendehtdel K, Association between opium use and bladder cancer: A case-control study in a high-risk area of Iran, *Clinical Epidemiology and Global Health* 11 (2021) 100772.

٤٠٦. Hosseinzadeh A, Sedighi B, Kermanchi J, Heidari M, Haghdoost A.A, Is the sharp increasing trend of multiple sclerosis incidence real in Iran? BMC Neurology (2021) ٢١:٧ <https://doi.org/10.1186/s12896-021-00680-z>.
٤٠٥. Adhami M, Sadeghi B, Rezapour A, Haghdoost A.A, MotieGhader H, repurposing novel therapeutic candidate drugs for coronavirus disease-19 based on protein-protein interaction network analysis, BMC Biotechnology (2021) 21:22 <https://doi.org/10.1186/s12896-021-00680-z>.
٤٠٤. Khalili M, Mesgarpour B, Sharifi H, Golozar A, Haghdoost A.A, Estimation of Adverse Drug Reaction Reporting in Iran: Correction for Underreporting, Pharmacoepidemiology and Drug Safety, First published: 26 March 2021 <https://doi.org/10.1002/pds.5235>.
٤٠٣. Mohebbi E, Hadji M, Rashidian H, Rezaianzadeh A, Marzban M, Haghdoost A.A, Naghibzadeh Tahami A, etc... Opium use and the risk of head and neck squamous cell carcinoma, Volume148, Issue5, 1 March 2021, Pages 1066-1076.
٤٠٢. Rahmanian V, Bokaie S, Haghdoost A.A, Barouni M, predicting cutaneous leishmaniasis using SARIMA and Markov switching models in Isfahan, Iran: A time-series study, Asian pacific journal of tropical medicine, 2021, Volume 14, Issue 2, Page 83-93.
٤٠١. Taheri-Soodejani M, Haghdoost A.A, Lotfi M.H, Mahmudimanesh M, Tabatabaei S.M, Mortality Rate and Case Fatality Rate of COVID-19 around the World: An Adjusted Estimation, 2021, DOI: 10.21203/rs.3.rs-151186/v1.
٤٠٠. Zamaninasab Z, Sharifi H, Mostafavi E, Mounesan L, Haghdoost A.A, Modeling of the Weekly Variation of the Reported COVID-19 Cases as a Potential Indicator of the Surveillance System Accuracy, 2021, DOI: 10.21203/rs.3.rs-135578/v1
٣٩٩. Eybpoosh S, Afshari M, Haghdoost AA, Afsar Kazerooni P, Gouya MM, Tayeri K. Severity and mortality of COVID-19 infection in HIVinfected individuals: Preliminary findings from Iran. Med J Islam Repub Iran. 2021 (10 Mar); 35:33. <https://doi.org/10.47176/mjiri.35.33>.
٣٩٨. Rahimi sadegh R, Haghdoost A.A, Emadi S, Noori Hekmat S. Assessing the performance of hospitals before and after the implementation of Iran's Health Sector Evolution Plan (HSEP) using the Pabon Lasso model. Med J Islam Repub Iran. 2021 (15 Feb); 35:23. <https://doi.org/10.47176/mjiri.35.23>.
٣٩٧. Mohebbi E, Rashidian H, Naghibzadeh Tahami A, Haghdoost A.A, Rahimi-Movaghar A, Seyyedsalehi MS, Rezaianzadeh A, Marzban M, Moradi A, Gholipour M, Hadji M, Kamangar F, Zendehtdel K. Opium use reporting error in case-control studies: neighborhood controls versus hospital visitor controls. Med J Islam Repub Iran. 2021 (10 May); 35:60. <https://doi.org/10.47176/mjiri.35.60>.

۳۹۶. Amiri S, Haghdoost A.A, Mostafavi E, Sharifi H, Peykari N, Raeisi A, Assai Ardakani M, Asadi Lari M, Soori H, Ostovar A, Eshrati B, Gouya MM, Nasehi M, Tabatabaei SM, Amirkhani M, Eybpoosh S. Iran COVID-19 Epidemiology Committee: A Review of Missions, Structures, Achievements, and Challenges. *J Res Health Sci.* 2021; 21(1): e00505.
۳۹۵. Khezri M, Shokoohi M, Karamouzian M, Mirzazadeh A, Ghalekhani N, Gholamypour Z, Valipour A, Haghdoost A.A, Sharifi H, Induced abortion and associated factors among female sex workers in Iran, *THE EUROPEAN JOURNAL OF CONTRACEPTION & REPRODUCTIVE HEALTH CARE*, 2020, <https://doi.org/10.1080/13625187.2020.1815007>.
۳۹۴. M. Khalili, A. Mirzazadeh, M. Chegeni, L. Abedi, L. Rajaei, G. Ardalan, A.A Haghdoost, N. Nasiri, H. Sharifi, Prevalence of high-risk sexual behavior among Iranian young people: a systematic review and meta-analysis, *Children and Youth Services Review* (2020), Volume 119, December 2020, 105526.
doi: <https://doi.org/10.1016/j.chilyouth>
۳۹۳. Mirzazadeh A, Hosseini-Hooshyar S, Shahesmaeili A, Bahramnejad A, Barshan A, Mousavian Gh, Najafi E, Sharifi H, Haghdoost A.A, Briceno A, McFarland W, Page K, Barriers and motivators to participation and retention in HIV/HCV cohort studies among people who inject drugs: a community consultation in Iran, *Substance Abuse Treatment, Prevention, and Policy* volume 15, Article number: 56 (2020)
۳۹۲. Najafi F, Rezaei S, Hajizadeh M, Haghdoost A.A, Decomposing socioeconomic inequality in dental caries in Iran: cross-sectional results from the PERSIAN cohort study, *Archives of Public Health*, volume 78, Article number: 75 (2020).
۳۹۱. Nakhaeizadeh M, Abdolahinia Z, Sharifi H, Mirzazadeh A, Haghdoost A.A, Shokoohi M, Baral S, Karamouzian M, Shahesmaeili A, Opioid agonist therapy uptake among people who inject drugs: the findings of two consecutive bio-behavioral surveillance surveys in Iran, *Harm Reduction Journal* (2020) 17:50 <https://doi.org/10.1186/s12954-020-00392-1>
۳۹۰. Moradinazar M, Najafi F, Jalilian F, Pashar Y, Hamzeh B, Shakiba E, Hajizadeh M, Haghdoost A.A etl, Prevalence of drug use, alcohol consumption, cigarette smoking and measure of socioeconomic-related inequalities of drug use among Iranian people: findings from a national survey, *Substance Abuse Treatment, Prevention, and Policy* (2020) 15:39 <https://doi.org/10.1186/s13011-020-00279-1>
۳۸۹. Sharifi H, Jahani Y, Mirzazadeh A, Ahmadi Gohari M, Nakhaeizadeh M, Shokoohi M, Eybpoosh S, Tohidinik H.R, Mostafavi E, Khalili D, Hashemi Nazari S.S, Karamouzian M, Haghdoost A.A, Estimating COVID-19-related infections, deaths,

and hospitalizations in Iran under different physical distancing and isolation scenarios. *Int J Health Policy Manag.* 2020; x(x):x-x. doi:10.34172/ijhpm.2020.134

۳۸۸. Sharifi H, Karamouzian M, Khorrami Z, Mostafavi E, Mirzazadeh A, Haghdoost A.A, Estimation of Coronavirus Disease 2019 Burden and Potential for International Dissemination of Infection from Iran, *Annals of Internal Medicine* • Vol. 173 No. 1 • ۷ July ۲۰۲۰.
۳۸۷. Mehrolhassani M.H, Yazdi-Feyzabadi V, Mirzaei S, Zolala F, Haghdoost A.A, Oroomiei N, The concept of virginity from the perspective of Iranian adolescents: a qualitative study, *BMC Public Health* (2020) 20:717, <https://doi.org/10.1186/s12889-020-08873-0>.
۳۸۶. Khalili M, Mesgarpour B, Sharifi H, Daneshvar Dehnavi S, Haghdoost AA, Interventions to improve adverse drug reaction reporting: A scoping review, *Pharmacoepidemiol Drug Safety.* 2020;1-28. <https://doi.org/10.1002/pds.4966>.
۳۸۵. Soofi M, Pasdar Y, Karami Matin B, Hamzeh B, Rezaei S, Kazemi Karyani A, Moradi Nazar M, Soltani Sh, Hajizadeh M, Salimi Y, Zangeneh A, Poustchi H, Sharafkhan M, Haghdoost A.A, etc, Socioeconomic-related inequalities in oral hygiene behaviors: a cross-sectional analysis of the PERSIAN cohort study, *BMC Oral Health* (2020) 20:63.
۳۸۴. Zahedi R, Molavi Vardanjani H, Baneshi M.R, Haghdoost A.A, Malekpour Afshar R, Ershad Sarabi R, Tavakoli F, Zolala F, Incidence trend of breast Cancer in women of eastern Mediterranean region countries from 1998 to 2019: A systematic review and meta-analysis, *BMC Women's Health* (2020) 20:53.
۳۸۳. Bakhtiari A, Takian A, Majdzadeh R, Haghdoost A.A, Assessment and prioritization of the WHO “best buys” and other recommended interventions for the prevention and control of non-communicable diseases in Iran, *BMC Public Health* (2020) 20:333.
۳۸۲. Najafi F, Soltani SH, Karami Matin B, Kazemi Karyani A, Rezaei S, Soofi M, Salimi Y, Moradinazar M, Hajizadeh N, Barzegar L, Pasdar Y, Hamzeh B, Haghdoost A.A, Socioeconomic - related inequalities in overweight and obesity: findings from the PERSIAN cohort study, *BMC Public Health* (2020) 20:214.
۳۸۱. Dehnavieh R, Khosravi S, Mehraolhasani MH, Haghdoost A, Amini S. Future trends of the primary healthcare system in Iran: A qualitative study. *Int J Prev Med* 2019; ۱۰:۱۰۵۸.
۳۸۰. Haghdoost A.A, Momeni M, Bahraminejad F, Danaei M, Levels and predictors of happiness in the south of the Islamic Republic of Iran, *Eastern Mediterranean Health Journal*, Volume 26, 2020.
۳۷۹. Haghdoost A.A, Noori Hekmat S, Dehnavieh R, Poursheikhali A, A Practical Look at the Concept of Scientific Authority, *Iranian Journal of Culture and Health Promotion*, ۳ (۱), ۲۰۱۹. P ۱۶-۲۳.

۳۷۸. Taheri Soodejani M, Haghdoost A.A, Sedaghat A, Baneshi M.R, Zolala F, The increasing trend of blood donation in Iran, *Blood research*, volume 54, number 4 December 2019, P 269-273.
۳۷۷. Yazdi-Feyzabadi V, Mehrolhassani M.H, Zolala F, Haghdoost A.A, Oroomiei N, Determinants of risky sexual practice, drug abuse and alcohol consumption in adolescents in Iran: a systematic literature review, *Reproductive health*, (2019) 16, (1), P115.
۳۷۶. Nasirian M, Kianersi S, Karamouzian M, Sidahmed M, Baneshi M.R, Haghdoost A.A, Sharifi H, HIV Modes of Transmission in Sudan in 2014, *International Journal of Health Policy and Management*, 2019.
۳۷۵. Fattahi Z, Beheshtian M, Mohseni M, Poustchi H, Sellars E, Nezhadi H, Amini A, Arzhangi S, Jalalvand Kh, Jamali P, Mohammadi Z, Davarnia B, Nikuei P, Oladnabi M, Mohammadzadeh A, Zohrehvand E, Nejatizadeh A, Shekari M, Bagherzadeh M, Shamsi- Gooshki E, Börno S, Timmermann B, Haghdoost A.A, Najafipour R, Khorram Khorshid H.R, Kahrizi K, Malekzadeh R, Akbari M.R, Najmabadi H, Iranome: A catalog of genomic variations in the Iranian population, *Human mutation*, Volume40, Issue11, November 2019, Pages 1968-1984.
۳۷۴. Parirokh M, Manochehrifar H, V. Abbott P, Borna R, Haghdoost A.A, Effect of Various Electronic Devices on the Performance of Electronic Apex Locator, *Iranian Endodontic Journal*, 2019;14(4): 278-282.
۳۷۳. Shoraka H.R, Haghdoost A.A, Baneshi M.R, Bagherinezhad Z, zolala F, Global Prevalence of Classic Phenylketonuria Based on Neonatal Screening Programs: Systematic Review and Meta-Analysis, *Journal of the Korean Pediatric Society*, 2019.
۳۷۲. Mohebibi E, Kamangar F, Rahimi-Movaghar A, Haghdoost A.A, Etemadi A, Amirzadeh S, Najafi F, Shafeie F, Fakhari A, Ghalebani K, Shahid-Sales S, Sadat Hosseini Z, Honarvar M.R, Majnooni F, Hadji M, Zendehtdel K, An Exploratory Study of Units of Reporting Opium Use in Iran: Implications for Epidemiologic Studies, *Archives of Iranian medicine*, 2019 Oct 1;22(10):541-545.
۳۷۱. Kolifarhood, G., Daneshpour, M., Hadaegh, F, Sabour S, Mozafar Saadati H, Haghdoost A.A, Akbarzadeh M, Sedaghati-Khayat B, Khosravi N, Heritability of blood pressure traits in diverse populations: a systematic review and meta-analysis. *Journal of human hypertension* 33, 775–785 (2019) doi:10.1038/s41371-019-0253-4.
۳۷۰. Taheri Soodejani M, Haghdoost AA, Sedaghat A, Baneshi MR, Zolala F, The Trends of Viral Hepatitis B and C and HIV Infections in Donated Bloods in Iran Between 2003 and 2017, *Journal of Blood Medicine* downloaded from [https://www. dovepress. com/by](https://www.dovepress.com/by), 2019.

۳۶۹. Mesgarpour B, Aghababa S, Baradaran HR, Kabiri P, Kabir A, Sofi-Mahmudi A, Haghdoost AA, Achievements of the Cochrane Iran Associate Centre: Lessons Learned, *International Journal of Health Policy and Management*, 2019.
۳۶۸. Mirzazadeh A, Shokoohi M, Karamouzian M, Ashki H, Khajehkazemi R, Salari A, Abedinzadeh N, Nadji S.A, Sharifi H, Afsar Kazerooni P, Mohraz M, Haghdoost A.A, Declining trends in HIV and other sexually transmitted infections among female sex workers in Iran could be attributable to reduced drug injection: a cross-sectional study, *Sex Transm Infect* 2019;0:1–8. doi:10.1136/sextrans-2018-053800
۳۶۷. Kazemi Karyani A, Karmi Matin B, Soltani SH, Rezaei S, Soofi M, Salimi Y, Moradinazar M, Hajizadeh M, Pasdar Y, Hamzeh B, Barzegar L, Haghdoost A.A, etc. Socioeconomic gradient in physical activity: findings from the PERSIAN cohort study, *BMC Public Health*. 2019 Oct 21;19(1):1312. doi: 10.1186/s12889-019-7715-z.
۳۶۶. Hosseinzadeh A, Baneshi M.R, Sedighi B, Kermanchi J, Haghdoost A.A, Incidence of multiple sclerosis in Iran: a nationwide, population-based study, *Public Health*, Volume 175, October 2019, Pages 138-144.
۳۶۵. Zamanian M, Zolala F, Haghdoost AA, Baneshi MR. Estimating the annual abortion rate in kerman, Iran: comparison of direct, network scale-up, and single sample count methods. *Int J Fertil Steril*. 2019; 13(3): 209-214. doi: 10.22074/ijfs.2019.5721.
۳۶۴. Mehrjoo Z, Fattahi Z, Beheshtian M, Mohseni M, Poustchi H, Ardalani F, Jalalvand Kh, Arzhangi S, Mohammadi Z, Khoshbakht Sh, Najafi F, Nikuei P, Haddadi M, Zohrevand E, Oladnabi M, Mohammadzadeh A, Hadi Jafari M, Akhtarkhavari T, Shamsi Gooshki E, Haghdoost A.A, et al, (2019) Distinct genetic variation and heterogeneity of the Iranian population. *PLoS Genet* 15(9): e1008385.
۳۶۳. Haghdoost A.A, Baneshi M.R, Razzaghi A, Noori A, The Impact of Socio-Economic Factors on the Adherence of Patients with Gestational Diabetes Mellitus to Medical Recommendations, *Iran J Public Health*, Vol. 48, No.9, Sep 2019, pp.1690-1696.
۳۶۲. Danaei G, Farzadfar F, Kelishadi R, Rashidian A, Rouhani O, Ahmadnia SH, Ahmadvand A, Arabi M, Ardalan A, Arhami M, Azizi M.H, Bahadori M, Baumgartner J, Beheshtian A, Djalalinia SH, Doshmangir L, Haghdoost A.A, Haghshenas B R,, Iran in transition, *The Lancet*, Volume 393, Issue 10186, 25–31 May 2019, Pages 2124.
۳۶۱. Sharif Nia H, Chan YH, Froelicher ES, Pahlevan Sharif S, Yaghoobzadeh A, Jafari A, Goudarzian A.H, Pourkia R, Haghdoost A.A, Arefinia F, Nazari R, Weather fluctuations: predictive factors in the prevalence of acute coronary syndrome. *Health Promot Perspect*. 2019;9(2):123-130. doi: 10.15171/hpp.2019.17.
۳۶۰. Kannejad Z, Haghdoost A.A, Ghatee M.A, Azarifar F, Shahriari S, Moshfe A, Effect of human, livestock population, climatic and environmental factors on the distribution of brucellosis in southwest Iran, *Acta Medica Mediterranea*, 2019, 35: 2259-2264.

۳۵۹. Ramezani M, Haghdoost A.A, Mehrolhassani M.H, Abolhallaje M, Dehnavieh R, Najafi B, Fazaeli A.A, forecasting health expenditures in Iran using the ARIMA model (2016-2020), *Med J Islam Repub Iran*. 2019; 33 (1) :143-146.
۳۵۸. Mohebbi E, Haghdoost A.A, Noroozi A, Molavi Vardanjani H, Hajebi A, Nikbakht R, Mehrabi M, Jabbarinejad Kermani A, Salemianpour M, Baneshi M.R, Awareness and Attitude Towards Opioid and Stimulant Use and Lifetime Prevalence of the Drugs: A Study in 5 Large Cities of Iran, *International Journal of Health Policy and Management*, 2019, 8(4), 222–232. doi:10.15171/ijhpm.2018.128.
۳۵۷. Zamanian M, Zolala F, Haghdoost AA, Haji-Maghsoudi S, Heydari Z, Baneshi MR (2019) Methodological considerations in using the Network Scale Up (NSU) for the estimation of risky behaviors of particular age-gender groups: An example in the case of intentional abortion. *PLoS ONE* 14(6): e0217481. <https://doi.org/10.1371/journal.pone.0217481>
۳۵۶. Hosseinzadeh A, Baneshi M.R, Sedighi B, Kermanchi J, Haghdoost A.A, Geographic variations of multiple sclerosis in Iran: A population-based study, *Multiple Sclerosis and Related Disorders* 28 (2019) 244–249.
۳۵۵. Moradinazar M, Najafi F, Baneshi MR, Haghdoost AA. Size Estimation of Under-Reported Suicides and Suicide Attempts Using Network Scale up Method. *Bulletin of Emergency and Trauma*. 2019 Apr 1;7(2 APR): 99-104.
۳۵۴. Mehrabi M, Hajebi A, Mohebbi E, Baneshi MR, Khodadost M, Haghdoost AA, Sharifi H, Noroozi A. Prevalence and Correlates of Lifetime Alcohol Use among Adult Urban Populations in Iran: A Knowledge, Attitude, and Practice Study. *Journal of psychoactive drugs*. 2019 Feb 24:1-8. <https://doi.org/10.1080/02791072.2019.1578909>.
۳۵۳. Shadmani FK, Farzadfar F, Larijani B, Mirzaei M, Haghdoost AA. Trend and projection of mortality rate due to non-communicable diseases in Iran: A modeling study. *PloS one*. 14 Feb 2019;14(2). <https://doi.org/10.1371/journal.pone.0211622>.
۳۵۲. Adhami M, MotieGhader H, Haghdoost AA, Afshar RM, Sadeghi B. Gene co-expression network approach for predicting prognostic microRNA biomarkers in different subtypes of breast cancer. *Genomics*. 2019 Feb 5. <https://doi.org/10.1016/j.ygeno.2019.01.010>.
۳۵۱. Akbari M, Fararouei M, Haghdoost AA, Gouya MM, Kazerooni PA. Survival and associated factors among people living with HIV/AIDS: A 30-year national survey in Iran. *Journal of research in medical sciences: the official journal of Isfahan University of Medical Sciences*. 2019 Jan 31;24(5). doi: 10.4103/jrms.JRMS_630_18
۳۴۹. Mohebbi E, Haghdoost AA, Noroozi A. Awareness and attitude towards opioid and stimulant use and lifetime prevalence of the drugs: a study of 5 large cities of Iran. *Int J Health Policy Manag*. 2019; 8(4):222-232. doi 10.15171/ijhpm.2018.128.

۳۴۸. Pourabbasi A, Akbari H, Akhvan AA, Haghdoost AA, kheiry Z, Dehnavieh R, Rahimi H, Hekmat SN, Larijani B. Analysis of Iran's National Medical Education Evolution and Innovation Plan using the Michelle and Scott's model of policymaking. *Journal of Advances in Medical Education & Professionalism*. 2019 Jan 1;7(1):20-26.
۳۴۹. Sharifi H, Mirzazadeh A, Shokoohi M, Karamouzian M, Khajehkazemi R, Navadeh S, Fahimfar N, Danesh A, Osooli M, McFarland W, Gouya MM, Haghdoost AA. Estimation of HIV incidence and its trend in three key populations in Iran. *PloS one*. ۲۰۱۸ Nov ۲۹;۱۳(۱۱). <https://doi.org/10.1371/journal.pone.0۲۰۷۶۸۱>.
۳۴۶. Esmaeili A, Shokoohi M, Danesh A, Sharifi H, Karamouzian M, Haghdoost A.A, Shahesmaeili A, Akbarpour S, Morris MD, Mirzazadeh A. Dual Unsafe Injection and Sexual Behaviors for HIV Infection Among People Who Inject Drugs in Iran. *AIDS and Behavior*. 2018:1-10. DOI: 10.1007/s10461-018-2345-5.
۳۴۵. Hooshyar SH, Karamouzian M, Mirzazadeh A, Haghdoost AA, Sharifi H, Shokoohi M. Condom use and its associated factors among Iranian youth: results from a population-based study. *International journal of health policy and management*. 2018 Nov;7(11):۱۰۰۷-۱۰۱۴.
۳۴۴. Dehghan A, Nasirian M, Haghdoost AA, Bahramali E, Sharifi H. Validation of the verbal autopsy questionnaire for adult deaths in Iran. *Medical Journal of The Islamic Republic of Iran (MJIRI)*. 2018 Feb 15;32(1):33-36.
۳۴۳. Rashidian H, Hadji M, Marzban M, Gholipour M, Rahimi-Movaghar A, Kamangar F, Malekzadeh R, Weiderpass E, Rezaianzadeh A, Moradi A, Babhadi-Ashar N, Ghiasvand R, Khavari-Daneshvar H, Haghdoost AA, Zendehe K. Correction: Sensitivity of self-reported opioid use in case-control studies: Healthy individuals versus hospitalized patients. *PloS one*. 2018 Feb 8;13(2). doi: 10.1371/journal.pone.0192814.
۳۴۲. Hashemi H, Haghdoost AA, Haji-Aghajani M, Janbabaee G, Maher A, Hekmat SN, Javadi AM, Rahimisadegh R, Emadi S, Rajabalipour MR, Haghghi H, et al. A Successful implementation of an idea to a nationally approved plan: Analyzing Iran's National Health Roadmap using the Kingdon model of policymaking. *Medical journal of the Islamic Republic of Iran*; 2018,32- 46. doi: 10.14196/mjiri.32.46.
۳۴۱. Daneshi S, Haghdoost AA, Baneshi M, Zolala F. Determination of the burden of spinal cord injury and limb amputation as a result of the bam earthquake in 2004. *Archives of trauma research*. 2018 Jan 1;7(1):7-10. DOI: 10.4103/atr.atr_36_17.
۳۴۰. Dehnavieh R, Haghdoost AA, Khosravi A, Hoseinabadi F, Rahimi H, Poursheikhali A, Khajehpour N, Khajeh Z, Mirshekari N, Hasani M, Radmerikhi S. The District Health Information System (DHIS2): A literature review and meta-synthesis of its strengths and operational challenges based on the experiences of 11 countries. *Health Information Management Journal*. 2018 Jan 1. DOI: 10.1177/1833358318777713.

۳۳۹. Taghipour B, Froelicher ES, Goudarzian AH, Chan YH, Nia HS, Yaghoobzadeh A, Haghdoost AA. Clinical Manifestation of Acute Myocardial Infarction: Classified by Age and Gender. *Journal of Critical Care Nursing*. 2018;11(1). doi: 10.5812/ccn.68676.
۳۳۸. Nasirian M, Hosseini Hooshyar S, Haghdoost AA, Karamouzian M. How and where do we ask sensitive questions: self-reporting of STI-associated symptoms among the Iranian general population. *Int J Health Policy Manag*. 2018;pp:1-8. doi ۱۰.۱۰۱۷۱/ijhpm.۲۰۱۸,۱۸.
۳۳۷. Vardanjani HM, Haghdoost AA, Bagheri-Lankarani K, Hadipour M. Estimation and Projection of Prevalence of Colorectal Cancer in Iran, 2015–2020. *Advanced biomedical research*. 2018; vol 7. doi: 10.4103/abr.abr_178_16.
۳۳۶. Saber M, Eftekhar H, Taghdisi MH, Haghdoost AA, Fasihi Harandi T, Shojayzadeh D. Development and preliminary validation of non-governmental organization practice checklist. *Iranian Red Crescent Medical Journal*. 2018;20(2). doi: 10.5812/ircmj.42969.
۳۳۵. Mansoori P, Majdzadeh R, Abdi Z, Rudan I, Chan KY, Aarabi M, Ahmadnezhad E, Ahmadnia S, Akhondzadeh S, Azin A, Azizi F, Dehnavieh R, Einizina H, Farzadfar F, Farzaei H, Ghanei M, Haghdoost AA, et al. Setting research priorities to achieve long-term health targets in Iran. *Journal of global health*. 2018 Dec;8(2), doi: 10.7189/jogh.08.020702.
۳۳۴. Sharifnia H, Nazari R, Sivarajan-Froelicher E, Haghdoost AA, Moosazadeh M, Huak-Chan Y, Farsavian AA, Yaghoobzadeh A, Goudarzian AH. The estimate of average age at the onset of acute myocardial infarction in Iran: A systematic review and meta-analysis study. *ARYA Atheroscler*. 2018 Nov 3;14(5) :225-232.
۳۳۳. Hadji M, Marzban M, Gholipour M, Rashidian H, Naghibzadeh-Tahami A, Haghdoost AA, Rezaianzadeh A, Rahimi-Movaghar A, Moradi A, Seyyedsalehi M, Poustchi H. National Study of Opium and Cancer in Iran (IROPICAN): Study Protocol and Results of the Pilot Phase. *An American Society of Clinical Oncology Journal*: 2018.
۳۳۲. Mehrollhassani MH, Dehnavieh R, Haghdoost AA, Khosravi S. Evaluation of the primary healthcare program in Iran: a systematic review. *Australian journal of primary health*. ۲۰۱۸ Sep ۱:۲۴(۷):۳۰۹-۳۶۷.
۳۳۱. Nasirian M, Hooshyar SH, Saeidifar A, Taravatmanesh L, Jafarnejhad A, Kianersi S, Haghdoost AA. Does Crosswise Method Cause Overestimation? An Example to Estimate the Frequency of Symptoms Associated with Sexually Transmitted Infections in General Population: A Cross Sectional Study. *Health Scope*:2018Aug1;7(3). DOI: ۱۰.۵۸۱۲/jhealthscope.۵۵۳۵۷.
۳۳۰. Zamanian M, Zolala F, Haghdoost AA, Baneshi MR. Effect of estimation method, definition of ratio, and the plausible range in estimating social network size. *Social Network Analysis and Mining*. 2018 Dec; 8:1-7.

۳۲۹. Rad M, Shahravan A, Haghdoost AA. Effective Factors on Oral Health Behaviors of ۱۲-year-old Children in Cities and Villages of Iran: a Path Analysis. *Journal of Dentistry*. ۲۰۱۸ Sep; ۱۹(۳): ۲۲۵-۲۳۱.
۳۲۸. Haghdoost A, Ahmadi MG, Mirzazadeh A, Zolala F, Baneshi MR. A review of methods to estimate the visibility factor for bias correction in Network Scale Up Studies. *Epidemiology and health*. 2018 Aug, volume 40. DOI: <https://doi.org/10.4178/epih.e2018041>.
۳۲۷. Peykari N, Hashemi H, Asghari G, Ayazi M, Janbabaei G, Malekzadeh R, Raeisi A, Sadrolsadat A, Asadi-Lari M, Farshad A, Farzadfar F. Scientometric Study on Non-communicable Diseases in Iran: A Review Article. *Iranian journal of public health*. 2018 Jul;47(7):936-943.
۳۲۶. Moradinazar M, Najafi F, Baneshi MR, Haghdoost AA. How much self-poisoning attempts are visible in Iran? *Journal of injury and violence research*. 2018 Jul;10(2):97-۱۰۳.
۳۲۵. Safari-Faramani R, Haghdoost AA, Baneshi MR, Dehnavieh R. Exploring the perception of childbearing barriers in a low fertility subgroup of Iran: a qualitative study. *Electronic physician*. 2018 Jun;10(6):6927-6934.
۳۲۴. Hosseinzadeh A, Khalili M, Sedighi B, Iranpour S, Haghdoost AA. Parkinson's disease and risk of hip fracture: systematic review and meta-analysis. *Acta Neurologica Belgica*. June 2018, 118(2): 201–210.
۳۲۳. Shahesmaeili A, Mirzazadeh A, McFarland W, Sharifi H, Haghdoost AA, Soori H. Syringe sharing in drug injecting dyads: a cross-classified multilevel analysis of social networks. *AIDS and Behavior*. July 2018, Volume 22: 10–18.
۳۲۲. Zahedi R, Noroozi A, Hajebi A, Haghdoost AA, Baneshi MR, Sharifi H, Mirzazadeh A. Self-Reported and Network Scale-Up Estimates of Substance Use Prevalence among University Students in Kerman, Iran. *Journal of research in health sciences*. 2018 Apr ۳۰; ۱۸(۲).
۳۲۱. Eybpoosh S, Mostafavi E, Azadmanesh K, Haghdoost AA. Spatio-temporal history of the HIV-1 circulating recombinant form 35_AD in Afghanistan and Iran. *Virus evolution*. ۲۰۱۸ Apr ۱۷; vol ۴, Issue suppl_۱. <https://doi.org/۱۰.۱۰۹۳/ve/vey۰۱۰.۰۲۱>.
۳۲۰. Izadi S, Arabsalmani M, Mohammadi M, Tabatabaei SM, Haghdoost AA. Reiteration of the elimination status of measles in the southeast of Iran, 2015. *Human vaccines & immunotherapeutics*. 2018 Sep 1:pp1-7.doi: 10.1080/21645515.2018.1504537.
۳۱۹. Shahesmaeili A, Karamouzian M, Shokoohi M, Kamali K, Fahimfar N, Nadji S.A, Sharif H, Haghdoost A.A, Mirzazadeh A, Symptom-Based Versus Laboratory-Based Diagnosis of Five Sexually Transmitted Infections in Female Sex Workers in Iran, *AIDS and Behavior*, 2018 Jul;22(Suppl 1):19-25. doi: 10.1007/s10461-018-2130-5.

۳۱۸. Rashidian H, Zendehtdel K, Daroudi R, Ebadzadeh M.R, Haghdoost A.A, Epidemiology and Hospitalization Cost of Bladder Cancer in Kerman Province, Southeastern Iran, Iran J Public Health, Apr 2018, 47(4): 567-574.
۳۱۷. Yazdi-Feyzabadi V, Bahrapour M, Rashidian A, Haghdoost A. A, Akbari Javar M. R, Mehroolhassani M.H, Prevalence and intensity of catastrophic health care expenditures in Iran from 2008 to 2015: a study on Iranian household income and expenditure survey. International Journal for Equity in Health ;2018, 17(1):44-57.
۳۱۶. Karamouzian M, Madani N, Doroudi F, Haghdoost A.A, Tackling HIV in MENA: Talk Is Not Enough–It Is Time for Bold Actions: A Response to Recent Commentaries, International Journal of Health Policy and Management, 2018, 7(2), 199–200.
۳۱۵. Kalantari-Khandani B, Haghdoost A.A, Momeni M, Danaei M, Hemo-Lymphopoietic Malignancies Surround the Women of the Family: A Case Report and Literature Review. International Journal of Hematology-Oncology and Stem Cell Research (IJHOSCR); 1 April 2018, 12 (2): 92-97.
۳۱۴. Ghatee M. A, Haghdoost A. A, Kooreshnia F, Kanannejad Z, Parisaie Z, Karamian M, Moshfe A. Role of environmental, climatic risk factors and livestock animals on the occurrence of cutaneous leishmaniasis in newly emerging focus in Iran. Journal of Infection and Public Health ;2018, 11 (3) 425–433.
۳۱۳. Pahlevan Sharif P, Lehto R.H, Sharifnia H, Goudarzian A.H, Haghdoost A.A, Yaghoobzadeh A, Tahmasbi B, Nazari R. Religious coping and death depression in Iranian patients with cancer: relationships to disease stage.: 2018 Feb ۱۵, Volume ۲۶, Issue ۸, pp ۲۵۷۱–۲۵۷۹. doi: ۱۰.۱۰۰۷/s۰۰۵۲۰۰۱۸-۴۰۸۸-۲.
۳۱۲. Karamouzian M, Shahesmaeili A, Khajehkazemi R, Hooshyar SH, Fallahi H, Haghdoost AA, Sharifi H, Awareness of and Knowledge About STIs Among Nonmedical Students in Iran, Int Perspect Sex Reprod Health. 2017 Jul 7;43(1):21-28. doi: 10.1363/43e3217.
۳۱۱. Karamouzian M, Sadeghirad B, Sharifi H, Sedaghat A, Haghdoost A.A, Mirzazadeh A, Consistent Condom Use with Paying and Nonpaying Partners among Female Sex Workers in Iran: Findings of a National Biobehavioral Survey. Journal of the International Association of Providers of AIDS Care: 2017, 16(6):572–578.
۳۱۰. Haghdoost A.A, Safari-Faramani R, Baneshi M.R, Dehnavieh R, Dehghan M, Exploring perceptions of policymakers about main strategies to enhance fertility rate: A qualitative study in Iran, Electron Physician. 2017 Oct; 9(10): 5568–5577. Published online 2017 Oct 25. doi: 10.19082/5568.
۳۰۹. Fairchild AL, Haghdoost A.A, Bayer R, Selgelid MJ, Dawson A, Saxena A, Reis A, Ethics of public health surveillance: new guidelines, Lancet Public Health. 2017 Aug;2(8):e348-e349. doi: 10.1016/S2468-2667(17)30136-6. Epub 2017 Jun 27.

۳۰۸. Rashidian H, Hadji M, Marzban M, Gholipour M, Rahimi-Movaghar A, Kamangar F, et al. Sensitivity of self-reported opioid use in case-control studies: Healthy individuals versus hospitalized patients. *PLoS ONE* ;2017,12(8): e0183017. <https://doi.org/10.1371/journal.pone.0183017> PMID: 28854228.
۳۰۹. Mirzazadeh A, Shokoochi M, Navadeh S, Danesh A, P. Jain J, Sedaghat A, Farnia M, Haghdoost A.A, Underreporting in HIV-Related High-Risk Behaviors: Comparing the Results of Multiple Data Collection Methods in a Behavioral Survey of Prisoners in Iran, *The Prison Journal* 1–16, 2018 SAGE Publications, First Published January 24, 2018.
۳۱۰. Haghdoost AA, Pourhosseini S. Sadat, Emami M, Dehnavieh R, Barfeh T, Mehroolhassani M.H, Foresight in health sciences using CLA method, *Medical Journal of the Islamic Republic of Iran (MJIRI)*, 2017(14 Dec);31.84.
۳۱۱. Rezai M.S, Tabrizi R, Haghdoost A.A, Afshari M, Abedi S, Akbari M, Bahrami M.A, Moosazadeh M, Estimating the prevalence of Positive Tuberculin Skin Test Reactions in General Population and High-risk Groups: A Meta-analysis, *International Journal of Preventive Medicine* 2017, 8: 97.
۳۱۲. Samadi S, Baneshi M.R, Haghdoost A.A, Pattern of Alcohol Consumption among Men Consumers in Kerman, Iran, in 2014, *Addiction and Health*, 2017, 9(3), Pages 139-145.
۳۱۳. Adhami M, Haghdoost A.A, Sadeghi B, Malekpour Afshar R, Candidate miRNAs in human breast cancer biomarkers: a systematic review, *Breast Cancer*, Published online: 3 November 2017.
۳۱۴. Shamsaddin H, Jahani moghadam F, Poureslami H.R, Haghdoost A.A, The association between growth factors and blood factors with early childhood caries, *Journal of Oral Health and Oral Epidemiology/ Autumn* 2017; Vol. 6, No. 4.
۳۱۵. Ahmadi Tabatabaei S.V, Eftekhari Ardabili H, Haghdoost A.A, Nakhaee N, Shams M, promoting physical activity in Iranian women: A qualitative study using social marketing, *Electronic Physician*, September 2017, Volume: 9, Issue: 9, Pages: 5279-5286.
۳۱۶. Sharif Nia H, Pahlevan Sharif S, P. Koocher G, Yaghoobzadeh A, Haghdoost A.A, Mar Win M, Soleimani M.A, Psychometric Properties of the Death Anxiety Scale-Extended among Patients with End-Stage Renal Disease, *OMEGA-Journal of Death and Dying*, ۲۰۱۷, Pages ۱-۱۷.
۲۹۹. Rashidian H, Hadji M, Marzban M, Gholipour M, Rahimi-Movaghar A, Kamangar F, Malekzadeh R, Weiderpass E, Rezaianzadeh A, Moradi A, Babhadi-Ashar N, Ghiasvand R, Khavari-Daneshvar H, Haghdoost A.A, Zendehtdel K, Sensitivity of self-reported opioid use in casecontrol studies: Healthy individuals versus hospitalized patients, 2017, *PLoS ONE* 12(8): e0183017.
۲۹۸. Marzban M, Hadji M, Gholipour M, Rashidian H, Rezaianzadeh A, Hasanzadeh J, Haghdoost A.A, Rahimi-Movaghar A, Ghiasvand R, Moradi A, Khavari-Daneshvar H, Weiderpass E, Kamangar F, Zendehtdel K, Association of socioeconomic status with

- consumption of cigarettes, illicit drugs, and alcohol, *Journal of Ethnicity in Substance Abuse*, 2017, DOI:10.1080/15332640.2017.1356256.
۲۹۷. Sharifi H, Karamouzian M, Baneshi M.R, Shokoohi M, Haghdoost A.A, McFarland W, Mirzazadeh A, Population size estimation of female sex workers in Iran: Synthesis of methods and results, *PLoS ONE* 12(8): 2017, Pages 1-12.
۲۹۸. Sadeghi H, Rafei M, Bahrami M, Haghdoost A.A, Shabani Y, Attributable risk fraction of four lifestyle risk factors of thyroid cancer: a meta-analysis, *Journal of Public Health*, ۲۰۱۷ Aug, Pages ۱-۸.
۲۹۹. Eybpoosh S, Haghdoost A.A, Mostafavi E, Bahrampour A, Azadmanesh K, Zolala F, Molecular epidemiology of infectious diseases, August 2017, Volume: 9, Issue: 8, Pages: ۵۱۴۹-۵۱۵۸.
۲۹۴. Ahmadi A, Mustaffa M. Sh, Haghdoost A. A, Mansor M. Sh, Eclectic approach to anxiety disorders among rural children, *Trends in Psychiatry and Psychotherapy*. 2017;39(2) – ۸۸-۹۷
۲۹۳. Sharifi H, Shokoohi M, RafieiRad A.A, Sargolzaie Moghadam M, Haghdoost A.A, Mirzazadeh A, Karamouzian M, Methamphetamine Use among Iranian Youth: A Population-based Knowledge, Attitude, and Practice study, *SUBSTANCE USE & MISUSE*, 2017, VOL. 0, NO. 0 1-8.
۲۹۲. Malek Mohammadi T, Derakhshani R, Tavallaie M, Raoof M, Hasheminejad N, Haghdoost AA. Analysis of Ground Water Fluoride Content and its Association with Prevalence of Fluorosis in Zarand/Kerman: (Using GIS). *J Dent Biomater*, 2017;4(2):379-۳۸۶.
۲۹۱. Kayedi M.H, Khamisabadi K, Haghdoost A.A, Kayedi Z, Fallahi Sh, Abdali N, Short- and long-term evaluation of the efficiency of PermaNet® 2.0 bed net against environmental factors and washing using bioassay tests, *Rev Inst Med Trop São Paulo*. ۲۰۱۷;۵۹: e۱۸
۲۹۰. Karamouzian M, Mirza Zadeh A, Rawat A, Shokoohi M, Haghdoost A.A, Sedaghat A, Shahesmaeili A, Sharifi H, Injection drug use among female sex workers in Iran: Findings from a nationwide bio-behavioural survey, *International Journal of Drug Policy* 44 (2017) ۸۶-۹۱.
۲۸۹. Babakhanian M, Haghdoost AA, Afshari M, Taghizadeh F, Moosazadeh M. Methadone Replacement Therapy and Sexual Disorders among Opium Dependent Iranian Men: A Meta-Analysis Study. *Addict Health* 2017; 9(1): 1-10.
۲۸۸. Sadeghi M, Haghdoost A.A, Bahrampour A, Dehghani M, Modeling the Burden of Cardiovascular Diseases in Iran from 2005 to 2025: The Impact of Demographic Changes, *Iran J Public Health*, Vol. 46, No.4, Apr 2017, pp.506-516.
۲۸۷. Iranmanesh F, Parirokh M, Haghdoost A. A, V. Abbott P, Effect of corticosteroids on Pain Relief Following Root Canal Treatment: A Systematic Review, *IEJ Iranian Endodontic Journal* 2017;12(2): 123-130.inal
۲۸۶. Nikfarjam A, Hajimaghsoudi S, Rastegari A, Haghdoost A.A, Ali Nasehi A, Memaryan N, Tarjoman T, Baneshi M.R, The Frequency of Alcohol Use in Iranian Urban Population:

The Results of a National Network Scale Up Survey, *Int J Health Policy Manag* 2017, 6(2), 97-102.

۲۸۰. Sheikhzadeh Kh, Haghdoost A.A, Bahrampour A, Raeisi A, Zolala F, Farzadfar F, Kasaeian A, Parsaeian M, Predicting Malaria Transmission Risk in Endemic Areas of Iran: A Multilevel Modeling Using Climate and Socioeconomic Indicators, *Iran Red Crescent Med J*, Published online 2017 February 12.
۲۸۴. Heidari M, Khanjani N, Haghdoost A.A, Silent Change of Suicide in the West of Iran (Kermanshah): Joinpoint Regression Analysis, *Iran Red Crescent Med J*, Published online ۲۰۱۷ February ۴.
۲۸۳. Peykari N, Hashemi H, Dinarvand R, Haji-Aghajani M, Malekzadeh R, Sadrolsadat A, Sayyari A.A, Asadi-lari M, Delavari A, Farzadfar F, Haghdoost A.A, Heshmat R, Jamshidi H.R, Kalantari N, Koosha A, Takian A.H, Larijani B, National action plan for non-communicable diseases prevention and control in Iran; a response to emerging epidemic, *Journal of Diabetes & Metabolic Disorders* (2017) 16:3.
۲۸۲. Zarei MR, Chamani G, Haghdoost AA, Tahmasebi E, Mozaffari HR, Momeni-Tikdari M. Epidemiology of oral and pharyngeal cancers: A retrospective study in Kermanshah, Iran. *J Oral Health Oral Epidemiol* 2016; 5(2).
۲۸۱. Safiri S, Haghdoost A.A, Hashemi F, Amiri Sh, Raza O, Sadeghi-Bazargani H, Association Between Adult Attention Deficit Hyperactivity Disorder and Helmet Use Among Motorcycle Riders, *Trauma Monthly*. 2016 May; 21(2):e21066.
۲۸۰. Bahman-Bijari B, Zare M, Haghdoost A.A, Bazrafshan A, Beigzadeh A, Esmaili M, Factors associated with students' perceptions of role modelling, *International Journal of Medical Education*. 2016; 7:333-339.
۲۷۹. Ostovar A, Haghdoost A.A, Rahimiforoushani A, Raeisi A, Majdzadeh R, Time Series Analysis of Meteorological Factors Influencing Malaria in South Eastern Iran, *J Arthropod-Borne Dis*, June 2016, 10(2): 222-237.
۲۷۸. Gouya M, Rezaei F, Haghdoost A.A, Nabavi M, Seif Farahi K, Mostafavi E, Mokhtari Azad T, Akbari H, Soroush M, Riazzi H, Bitaraf E, Dadras M.N, Barati H, Shakoobi H, Bathaei J, Rezvani M, Hemmati P, Estimation of influenza and severe acute respiratory illness incidence (burden) in three provinces of the Islamic Republic of Iran, 2012 and ۲۰۱۳, *Eastern Mediterranean Health Journal*, EMHJ, Vol. ۲۲ No. ۷, ۲۰۱۶.
۲۷۷. Dehnavieh R, Mirshekari N, Ghasemi S, Goudarzi R, Haghdoost AA, Mehrolhassani MH, Moshkani Z, Noori Hekmat S. Health technology assessment: Off-site sterilization. *Med J Islam Repub Iran* 2016 (16 March). Vol. 30:345.
۲۷۶. Tabrizi R, Zolala F, Nasirian M, Baneshi MR, Etminan A, Sekhavati E, Khodadost M, Haghdoost AA. Estimation of the prevalence of chronic kidney disease: The results of a model based estimation in Kerman, Iran. *Med J Islam Repub Iran* 2016 (5 March). Vol. ۳۰:۳۳۸.
۲۷۵. Safari-Faramani R, Haghdoost AA, Nakhaei N, Foroudnia Sh, Mahmoodabadi Z, Safizadeh M. First birth cesarean proportion: A missed indicator in controlling policies. *Med J Islam Repub Iran* 2016 (10 July). Vol. 30:394.
۲۷۴. Ranjbar H, Dehghan Nayeri N, Soleimani M.A, Huak Chan Y, Haghdoost A.A, what is the most effective method of pain reduction during intravenous cannulation in children? A systematic review and meta-analysis study, *Koomesh*, Spring 2016, 17 (3): 533-546.

۲۷۳. Karamouzian M, Mirzazadeh A, Shokoohi M, Khajekazemi R, Sedaghat A, Haghdoost AA, Sharifi H, Lifetime Abortion of Female Sex Workers in Iran: Findings of a National Bio-Behavioural Survey In 2010. PLoS ONE 11(11): e0166042. doi:10.1371/journal.pone.0166042. 2016.
۲۷۴. Shokoohi M, Karamouzian M, Mirzazadeh A, Haghdoost A, Rafierad A-A, Sedaghat A, Sharifi H, HIV Knowledge, Attitudes, and Practices of Young People in Iran: Findings of a National Population-Based Survey in 2013. PLoS ONE 11(9): e0161849. doi:10.1371/journal.pone.0161849. 2016.
۲۷۵. Shokoohi M, Karamouzian M, Khajekazemi R, Osooli M, Sharifi H, Haghdoost AA, Kamali k, Mirzazadeh A, Correlates of HIV Testing among Female Sex Workers in Iran: Findings of a National Bio-Behavioural Surveillance Survey. PLoS ONE 11(1): e0147587. doi:10.1371/journal.pone.0147587.2016.
۲۷۶. Eybpoosh S, Bahrampour A, Azadmanesh K, Mostafavi E, Haghdoost AA, Zolala F. Spatio-temporal dynamics of HIV-I subtype B and Circulating Recombinant Form 01_AE clades in Iran: a phylogeographic approach. Iranian Red Crescent Medical Journal. ۲۰۱۷; ۱۹(۲); e34609. doi: 10.5812/ircmj.34609.
۲۷۷. Karamouzian M, Madani N, Doroudi F, Haghdoost A.A, Improving the Quality and Quantity of HIV Data in the Middle East and North Africa: Key Challenges and Ways Forward, <http://ijhpm.com>, Int J Health Policy Manag 2016, 5(x), 1–5.
۲۷۸. Zolala F, Mahdavian M, Haghdoost A.A, Karamouzian M, Pathways to Addiction: A Gender-Based Study on Drug Use in a Triangular Clinic and Drop-in Center, Kerman, Iran, Int J High Risk Behav Addict. 2016 Jun; 5(2): e22320, Published online 2016 Feb ۲۸. doi: ۱۰.۵۸۱۲/ijhrba.۲۲۳۲۰.
۲۷۹. Zolala F, Haghdoost A.A, Ahmadijouybari T, Salari A, Bahrampour A, Baneshi M.R, Razzaghi A, Forecasting the Trend of Traffic Accident Mortality in West Iran, Health Scope. 2016 August; 5(3): e31336. Published online 2016 May 17.
۲۸۰. Nazari Chamak M, Sheikhzadeh KH, Haghdoost A. A, Improved Classification of Medical Universities in Iran, a New Approach, Future OF Medical Education Journal, FMEJ 6;1 mums. a.c.ir/j-fmej March 21, 2016, 36-44.
۲۸۱. Zamanian M, Baneshi M.R, Haghdoost A.A, Zolala F, Estimating the visibility rate of abortion: a case study of Kerman, Iran, BMJ Open 2016;6: e012761. doi:10.1136/bmjopen-2016-012761.
۲۸۲. Saifadini R, Tajadini H, Choopani R, Mehrabani M, Kamalinegad M, Haghdoost A.A, Perception of Alzheimer Disease in Iranian Traditional Medicine, Iran Red Crescent Med J. 2016 March; 18(3): e22054.
۲۸۳. Naghibzadeh-Tahami A, Yazdi Feyzabadi V, Khanja-Ni N, Ashrafi-Asgarabad A, Alizaeh H, Borhani-Nejad V.R, Moradijoo M, Zeinali M, Zahedi M.J, Aghae-Afshar M, Haghdoost A.A, Can Opium Use Contribute to a Higher Risk of Colorectal Cancers? A Matched Case-control Study in Iran, Iran J Public Health, Vol. 45, No.10, Oct 2016, pp.1322-1331.
۲۸۴. Darvishmoghdam S, Zahedi M.J, Hayatbakhsh Abbasi M.M, Haghdoost A.A, Khalilyzade M, Karimi Goughari E, Review of Clinical Spectrum of Gastroesophageal Reflux Disease in a General Population; A Study from South-East Iran, Middle East

Journal of Digestive Diseases/ Vol.8/ No.4/ October 2016, 310-317, DOI: 10.1017/mejdd.2016.41.

۲۶۱. Kazemzadeh Y, Shokoohi M, Baneshi M.R, Haghdoost A.A, The Frequency of High-Risk Behaviors Among Iranian College Students Using Indirect Methods: Network Scale-Up and Crosswise Model, *Int J High Risk Behav Addict*. 2016 September; 5(3):e25130.
۲۶۰. Sarafi Nejad A, Farrokhi Noori M.R, Haghdoost A.A, Bahaadinbeigy K, Abu-Hanna A, Eslami S, The effect of registry-based performance feedback via short textmessages and traditional postal letters on prescribing parenteralsteroids by general practitioners—A randomized controlled trial, *International Journal of Medical Informatics* 87 (2016) 36–43.
۲۵۹. Eybpoosh S, Bahrapour A, Karamouzian M, Azadmanesh K, Jahanbakhsh F, Mostafavi E, Zolala F, Haghdoost A.A, Spatio-Temporal History of HIV-1 CRF35_AD in Afghanistan and Iran, *PLOS ONE* | DOI: 10.1371/journal.pone.0156499 June 9, 2016, 1-16.
۲۵۸. Rezaei M, Haghdoost A.A, Okhovati M, Zolala F, Baneshi M.R, Longitudinal relationship between academic staffs' evaluation score by students and their characteristics: Does the choice of correlation structure matter? *Journal of Biostatistics and Epidemiology (J Biostat Epidemiol)*. 2016; 2(1): 40-46.
۲۵۷. Karamouzian M, Foroozanfar Z, Ahmadi A, Haghdoost A.A, Vogel J, Zolala F, how sex work becomes an option: Experiences of female sex workers in Kerman, Iran, *Culture, Health & Sexuality*, Volume 18, Issue 1, 2016.
۲۵۶. Akbari M, Haghdoost A.A, Nakhaee N, Bahramnejad A, Baneshi M.R, Zolala F, Risk and protective factor for suicide attempt in Iran: a matched case-control study, *Arch Iran Med*. 2015; 18(11): 747–752.
۲۵۵. Nikfarjam A, Shokoohi M, Shahesmaeili A, Haghdoost A.A, Baneshi M.R, Haji-Maghsoudi S, Rastegari A, Nasehi A.A, Memarian N, Tarjoman T, National Population Size Estimation of Illicit Drug users through the Network Scale-up Method in 2013 in Iran, *International Journal of Drug Policy*, 31 (2016), 147–152.
۲۵۴. Baneshi M.R, Haghdoost A.A, Zolala F, Nakhaee N, Jalali M, Tabrizi R, Akbari M, Can Religious Beliefs be a Protective Factor for Suicidal Behavior? A Decision Tree Analysis in a Mid-Sized City in Iran, 2013, *Journal of Religion and Health*, DOI 10.1007/s10943-016-0210.
۲۵۳. Mohammadian M, Choobinehb A, Haghdoostn A.A, Hashemi Nejadd N, Investigation of grip and pinch strengths in Iranian adults and their correlated anthropometric and demographic factors, DOI:10.3233/WOR-152180, *Work* 53 (2016) 429–437.
۲۵۲. Ehtesham M, Haghdoost A.A, Ahmadi Tabatabaei Seyed V, Bakhshandeh H, The Risk Factors of Premature Myocardial Infarction: A Case Control Study in Iran, *Global Journal of Health Science*; Vol. 8, No. 11; 2016
۲۵۱. Shokoohi M, Karamouzian M, Osooli M, Sharifi H, Fahimfar N, Haghdoost A.A, Zamani O, Mirzazadeh, Low HIV testing rate and its correlates among men who inject drugs in Iran, *International Journal of Drug Policy*, 2016, DRUPOL-1757; No. of Pages 6.
۲۵۰. Ahmadi A, Sharif Mustaffa M, Udin A, Haghdoost A.A, DSM-IV-defined anxiety disorder symptoms in a middle-childhood-aged group of Malaysian children using the Spence Children's Anxiety Scale, *Trends in Psychiatry and Psychotherapy*, 2016

۲۴۹. Soleimani M.A, Bahrami N, Yaghoobzadeh A, Banihashemi H, Sharifnia H, Haghdoost A.A, Validity and reliability of the persian version of templer death anxiety scale in family caregivers of cancer patients, Iranian Journal of Nursing and Midwifery Research, May-June 2016, Vol. 21, Issue 3 285.
۲۴۸. Sheikhzadeh Kh, Haghdoost A.A, Bahrampour A, Zolala F, Raeisi A, Assessment of the impact of the malaria elimination programme on the burden of disease morbidity in endemic areas of Iran, Malaria Journal, (2016) 15:209.
۲۴۷. Nasirian M, Baneshi M.R, Kamali K, Haghdoost A.A, Population-based survey on STI-associated symptoms and health-seeking behaviours among Iranian adults, Sex Transm Infect 2016;92:232–239. doi:10.1136/sextrans-2015-052060, Downloaded from <http://sti.bmj.com/> on April 29, 2016 - Published by group.bmj.com.
۲۴۶. Parirokh M, Talebizad M, Forghani F.R, Haghdoost A.A, Asgary S, Eghbal M.J, Goddousi J, Fluoride Varnish as Root Canal Sealer: A Scanning Electron Microscopy and Bacterial Penetration Study, IEJ Iranian Endodontic Journal 2015;10(1): 64-68
۲۴۵. Shahesmaeili A, Haghdoost AA, Soori H. Network Location and Risk of Human Immunodeficiency Virus Transmission among Injecting Drug Users: Results of Multiple Membership Multilevel Modeling of Social Networks. Addict Health 2015; 7(1-2): 1-13.
۲۴۴. Najafipour H, Masoomi M, Shahesmaeili A, Haghdoost AA, Afshari M, Nasri HR, Kahnooji M, Samadi S, Mirzazadeh A, Effects of opium consumption on coronary artery disease risk factors and oral health: Results of Kerman Coronary Artery Disease Risk Factors Study a population-based survey on 5900 subjects aged 15-75 years. Int J Prev Med 2015; 6:42.
۲۴۳. Etemad K, Yavari P, Mehrabi Y, Haghdoost A.A, Motlagh M.E, Kabir M.J, Jafari N, Inequality in Utilization of in-patients Health Services in Iran, International Journal of Preventive Medicine, 2015;6:45.
۲۴۲. Bazrafshan A, Haghdoost A.A, Rezaei H, Beigzadeh A, A Practical Framework for Evaluating Health Services Management Educational Program: The Application of The Mixed-Method Sequential Explanatory Design, Res Dev Med Educ, 2015, 4(1), 47-54.
۲۴۱. Iranpour A, Jamshidi E, Nakhaee N, Haghdoost AA, Shojaeizadeh D, Eftekhari-Ardabili M, Eftekhari-Ardabili H, Development and Psychometric Properties of Risk and Protective Factors of Substance Use Scale in Iran: An Application of Social Development Model. Addict Health 2015; 7(3-4): 117-29.
۲۴۰. Jahanbakhsh F, Mostafavi E, Haghdoost A.A, The Potential for HIV Self-testing in Iran, International Journal Of Preventive Medicine, International Journal of Preventive Medicine 2015, 6:114, November 21, 2015, IP: 176.102.234.201.
۲۳۹. Ahmadi A, Mustaffa MS, Haghdoost AA, Khan A, Latif AA. Cross-cultural adaptation of the Spence Children's Anxiety Scale in Malaysia. Trends Psychiatry Psychother. ۲۰۱۵;۳۷(۱):۳۷-۴۱. <http://dx.doi.org/۱۰.۱۵۹۰/۲۲۳۷-۶۰۸۹-۲۰۱۴-۰۰۳۸>.
۲۳۸. Kelishadi R, Haghdoost A.A, Jamshidi F, Aliramezany M, Moosazadeh M, Low birthweight or rapid catch-up growth: which is more associated with cardiovascular disease and its risk factors in later life? A systematic review and cryptanalysis, Paediatrics and International Child Health, 2015 May;35(2):110-23. doi: ۱۰.۱۱۷۹/۲۰۴۶۹۰۰۵۱۴۷۰۰۰۰۰۰۱۳۶. Epub ۲۰۱۴ Jul ۱۸.

۲۳۷. Sharif Nia H, Chan YH, Haghdoost AA, Soleimani MA, Beheshti Z, Bahrami N. International Journal of Nursing Practice 2015; 21: 313–320.
۲۳۶. Molavi Vardanjani H, Baneshi MR, Haghdoost A.A, Cancer Visibility among Iranian Familial Networks: To What Extent Can We Rely on Family History Reports? PLoS ONE ۱۰(۸): e۰۱۳۶۰۳۸. (۲۰۱۵), doi: ۱۰.۱۳۷۱/journal.pone.۰۱۳۶۰۳۸.
۲۳۵. Rad M, Shahravan A, Haghdoost A.A, Oral health knowledge, attitude, and practice in ۱۲-year-old schoolchildren in Iran, Journal of International Society of Preventive and Community Dentistry (JISPCD) 2015 Sep-Oct; 5(5): 419–424.
۲۳۴. Rad M, Shahravan A, Haghdoost A.A, A systematic review of questionnaires used on oral health knowledge, attitude, and practice in 12-year-olds. J Oral Health Oral Epidemiol ۲۰۱۶; ۵(۱): ۱-۱۲.
۲۳۳. Kamiabi F, Torkestani F, Abedini M, Haji-Maghsoudi S, Rastegari A, Hejazi S, M.R Baneshi, Haghdoost A.A, Analysis of the Maternal Mortality in Iran, 2007-2012, Vol. 22, No. 6, November, December 2015.
۲۳۲. Soltani A, Ardalan A, Darvishi Bolorani A, Haghdoost A.A, Hosseinzadeh Attar M.J, Criteria for Site Selection of Temporary Shelters after Earthquakes: a Delphi Panel. PLOS Currents Disasters. 2015 Nov 23. Edition 1. doi: ۱۰.۱۳۷۱/currents.dis.۰۷ae۴۴۱۵۱۱۵b۴b۳d۷۱f۹۹ba۸b۳.۴b۸۰۷.
۲۳۱. Shahesmaeili A, Haghdoost A.A, Soori H, Developing a Brief Scale to Measure HIV Transmission Risk Among Injecting Drug Users, Int J High Risk Behav Addict. 2015 December; 4(4): e26159, Published online 2015 December 12.
۲۳۰. Sharif Nia H, Haghdoost A.A, Ebadi A, Soleimani M.A, Yaghoobzadeh A, Abbaszadeh A, Borhani F, Karam M.R, Mouloukzadeh, Psychometric Properties of the King Spiritual Intelligence Questionnaire (KSIQ) in Physical Veterans of Iran-Iraq Warfare. J Mil Med. ۲۰۱۵; ۱۷(۳): ۱۴۵-۱۵۳.
۲۲۹. Nasirian M, Baneshi MR, Kamali K, Haghdoost AA. Estimation of Prevalence and Incidence of Sexually Transmitted Infections in Iran; A model-based approach. J Res Health Sci. 2015; 15(3): 168-174.
۲۲۸. Tajadini H, Saifadini R, Choopani R, Mehrabani M, Kamalinejad M, Haghdoost A.A, Herbal medicine Davaie Loban in mild to moderate Alzheimer's disease: A 12-week randomized double-blind placebo-controlled clinical trial, Complementary Therapies in Medicine 23 (2015) 767–772.
۲۲۷. Kelishadi R, Haghdoost A.A, Moosazadeh M, Keikha M, Aliramezany M, A systematic review and meta-analysis on screening lipid disorders in the pediatric age group, Journal of Research in Medical Sciences | Published by Wolters Kluwer – Medknow, December ۲۰۱۵, ۱۱۹۱-۱۱۹۹.
۲۲۶. Kayedi M.H, Khamisabadi K, Deghani N, Haghdoost A.A, Entomological evaluation of PermaNet 2.0w and K-O Tab 1-2-3w treated nets in comparison to nets conventionally treated with deltamethrin, after repeated washing, Pathogens and Global Health 2015 VOL. 109 NO. 4.
۲۲۵. Kakoei Sh, Hosseini B, Haghdoost A.A, Sanjari M, Gholamhosseinian A, Afshar V, Evaluation of Salivary Secretory Immunoglobulin A Levels in Diabetic Patients and Association with Oral and Dental Manifestations, clinical & basic research, Sultan Qaboos University Med J, November 2015, Vol. 15, Iss. 4, e507–511, Epub. 23 Nov 15, 507-511.

۲۲۴. Haghdoost A.A, Rakhshani F, Aarabi M, Montazeri A, Tavousi M, Solimanian A, Sarbandi F, Namdar H, Iranpour A, Iranian Health Literacy Questionnaire (IHLQ): An Instrument for Measuring Health Literacy in Iran, *Iran Red Crescent Med J*. 2015 June; ۱۷(۶): e۲۰۸۳۱.
۲۲۳. Amiri Farahani L, Asadi-Lari M, Mohammadi E, Parvizy S, Haghdoost A.A, Taghizadeh Z, Community-based physical activity interventions among women: a systematic review. *BMJ Open* 2015;5: e007210. doi:10.1136/bmjopen-2014-007210.
۲۲۲. Karamouzian M, Haghdoost A.A, Population control policies in Iran, www.thelancet.com Vol 385 March 21, 2015.
۲۲۱. Marzban M, Haghdoost A.A, Dortaj E, Bahrapour A, Zendehtdel K. Completeness and underestimation of cancer mortality rate in I. R. of Iran: A report from Fars province in Southern Iran, *Arch Iran Med*, 2015, 18(3): 160–166.
۲۲۰. Noohi E, Haghdoost A.A, Garuosi B, A Survey of Student's Academic Problems and the Duty and Roles of Counselors in Resolving them, *Strides in Development of Medical Education*, Journal of Medical Education Development Center, 2015; 11(4):434 -441.
۲۱۹. Beigzadeh A, Bahmanbijari B, Salajegheh M, Haghdoost A.A, Rezaei H, Factors influencing decisions on organ donation in brain death patients, *Journal of Emergency Practice and Trauma*, Volume 1, Issue 2, 2015, 60-66.
۲۱۸. Javanbakht M, Mashayekhi A, Baradaran H.R, Haghdoost A.A, Afshin A, Projection of Diabetes Population Size and Associated Economic Burden through 2030 in Iran: Evidence from Micro-Simulation Markov Model and Bayesian Meta-Analysis, *PLOS ONE*, DOI: 10.1371/journal.pone.0132505 July 22, 2015.
۲۱۷. Farajzadeh S, Esfandiarpour I, Haghdoost A.A, Mohammadi S, Mohebbi A, Mohebbi E, Mostafavi M, Comparison between Combination Therapy of Oral Terbinafine and Cryotherapy versus Systemic Meglumine Antimoniate and Cryotherapy in Cutaneous Leishmaniasis: A Randomized Clinical, *Iran J Parasitol*: Vol. 10, No. 1, Jan -Mar 2015, 1-۸.
۲۱۶. Yazdi feyzabadi V, Haghdoost A.A, Mehrolhassani M.H, Aminian Z, The Association between Peace and Life Expectancy: An Empirical Study of the World Countries, *Iran J Public Health*, Vol. 44, No.3, Mar 2015, 351-341.
۲۱۵. Haghdoost A.A, Baneshi M.R, Haji-Maghsoudi S, Molavi-Vardanjani H, Mohebbi E, Application of a Network Scale-up Method to Estimate the Size of Population of Breast, Ovarian/Cervical, Prostate and Bladder Cancers, *Asian Pacific Journal of Cancer Prevention*, Vol 16, 2015, 3273-3277.
۲۱۴. Shahravan A, Hessari H, Baneshi M.R, Rad M, Haghdoost A.A, Predictors of missing data when asking parents about their children's diet based on "Oral Health Situation of Iranian Children" Survey, *Journal of Indian Society of Pedodontics and Preventive Dentistry*, Apr-Jun 2015, Vol 33, Issue 2, 100-103.
۲۱۳. Tajadini H, Divsalar K, Mehrabani M, Haghdoost A.A, Esmaili Z, Shadkam M, Moradi M, The Frequency of Using Herbal Medicines Among Patients with Hypertension in Kerman, Iran, 2012-2013, *Journal of Evidence-Based Complementary & Alternative Medicine*, DOI: 10.1177/2156587215573141.

۲۱۲. Ameryoun A, Haghdoost A.A, Zaboli R, Mirzaei T, Tofighi Sh, Shamsi M.A, Evaluation Indexes of Military Hospitals from the Experts' Perspective: A Qualitative Study, *Disaster Medicine and Public Health Preparedness*, 2015 Aug; 9(4).
۲۱۱. Hanafi-bojd H.A, Yaghoobi-ershadi M.R, Haghdoost A.A, Akhavan A.A, Rassi Y, Karimi A, Charrahy Z, Modeling the Distribution of Cutaneous Leishmaniasis Vectors (Psychodidae: Phlebotominae) in Iran: A Potential Transmission in Disease Prone Areas, *Journal of Medical Entomology*, 2015, Vol. 52, no. 4, 557-565.
۲۱۰. Molavi Vardanjani H, Baneshi M.R, Haghdoost A.A, Total and Partial Prevalence of Cancer Across Kerman Province, Iran, in 2014, Using an Adapted Generalized Network Scale-Up Method, DOI: <http://dx.doi.org/10.7314/APJCP.2015.16.13.5493>, *Asian Pacific Journal of Cancer Prevention*, Vol 16, 2015, 5493-5498.
۲۰۹. Nasirian M, Karamouzian M, Kamali K, Nabipour A.R, Maghsoodi A, Nikaeen R, Razzaghi A.R, Mirzazadeh A, Baneshi M.R, Haghdoost A.A, Care Seeking Patterns of STIs-Associated Symptoms in Iran: Findings of a Population-Based Survey, <http://ijhpm.com>, *Int J Health Policy Manag* 2015, 4(x), 1-7.
۲۰۸. Najafipour H, Sabahi A, Mirrashidi F, Afshari M, Haghdoost A.A, Sleep Status and its Relationship with Other Coronary Artery Diseases Risk Factors: Findings of a Community-based Study in South East of Iran, Volume 4, Issue 3, <http://dx.doi.org/10.4172/2167-0277.1000197>.
۲۰۷. Akbarein H, Akhondzadeh Sh, Amirkhani M.A, Asadi-Lari M, Ayatollahi Mousavi S.A, Dehnavieh R, Hosseini Hooshyar S, Karamouzian M, Larijani B, Malekzadeh R, Mesgarpoor B, Oskouie F, Pardakhty A, Safari R, Takian A.H, Tawilah J, Establishment of the National Network of WHO Collaborating Centres in Iran to Contribute to the National Public Health Needs, *Archives of Iranian Medicine*, Volume 18, Number 8, August 2015, 558-559.
۲۰۶. Hanafi-Bojd A.A, Rassi Y, Yaghoobi-Ershadi M.R, Haghdoost A.A, Akhavan A.A, Charrahy Z, Karimi A, Predicted Distribution of Visceral Leishmaniasis Vectors (Diptera: Psychodidae; Phlebotominae) in Iran: A Niche Model Study, *Zoonoses and Public Health*, ۲۰۱۵ Dec; ۶۲(۸): ۶۴۴-۶۵۴.
۲۰۵. Kayedi M.H, Haghdoost A.A, Salehnia A, Khamisabadi K, Evaluation of Repellency Effect of Essential Oils of *Satureja khuzestanica* (Carvacrol), *Myrtus communis* (Myrtle), *Lavendula officinalis* and *Salviasclarea* using Standard WHO Repellency Tests, *J Arthropod-Borne Dis*, June 2014, 8(1): 60-68.
۲۰۴. Naghibzadeh Tahami A, Khanjani N, Yazdi Feyzabadi V, Varzandeh M, Haghdoost AA. Opium use as a risk factor for upper gastro-intestinal cancers: A population-based case control study in Iran. *Arch Iran Med*. 2014; 17(1): 2-6.
۲۰۳. Mokhayeri Y, Mahmoudi M, Haghdoost A.A, Amini H, Asadi-Lari M, Holakouie Naieni K. How within-city socioeconomic disparities affect life expectancy? Results of Urban HEART in Tehran, Iran. *Med J Islam Repub Iran* 2014 (26 July). Vol. 28:80.
۲۰۲. Abazari F, Haghdoost A.A, Abbaszadeh A, The Relationship between Students' Bonding to School and Multiple Health Risk Behaviors among High School Students in South-East of Iran, *Iranian J Publ Health*, Vol. 43, No.2, Feb 2014, 185-192.
۲۰۱. Davatchi F, Assaad-Khalil S, Calamia K.T, Crook J.E, Sadeghi-Abdollahi B, Schirmer M, Tzellos T, Zouboulis C.C, Akhlagi M, Al-Dalaan A, Alekberova Z.S, Ali A.A,

Altenburg A, Arroondee E, Baltaci M, Bastos M, Benamour S, Ben Ghorbel I, Boyvat A, Carvalho L, Chen W, Ben-Chetrit E, Chams-Davatchi C, Correia J.A, Crespo J, Dias C, Dong Y, Paix~ao-Duarte F, Elmuntaser K, Elonakov A.V, Gra~na Gil J, Haghdoost A.A, Hayani R.M, Houman H, Isayeva A.R, Jamshidi A.R, Kaklamanis P, Kumar A, Kyrgidis A, Madanat W, Nadji A, Namba K, Ohno S, Olivieri I, Vaz Patto J, Pipitone N, de Queiroz M.V, Ramos F, Resende C, Rosa C.M, Salvarani C, Serra M.J, Shahram F, Shams H, Sharquie K.E, Sliti-Khanfir M, Tribolet de Abreu T, Vasconcelos C, Vedes J, Wechsler B, Cheng Y.K, Zhang Z, Ziaei N, The International Criteria for Behc_ et's Disease (ICBD):a collaborative study of 27 countries on the sensitivity and specificity of the new criteria, Journal of the European Academy of Dermatology and Venereology, 2014, 28, 338–347.

٢٠٠. Rayyani M, Malekyan L, Azzizadeh Forouzi M, Haghdoost A.A, Razban F, Self-care Self-efficacy and Quality of Life among Patients Receiving Hemodialysis in South-East of Iran,

Asian J. Nursing Edu. and Research 4(2): April- June 2014.

١٩٩. Kelishadi R, Haghdoost A.A, Sadeghirad B, Khajehkazemi R, Trend in the prevalence of obesity and overweight among Iranian children and adolescents: A systematic review and meta-analysis, Nutrition 30 (2014) 393–400, DOI: 10.1016/j.nut.2013.08.011.

١٩٨. Eslami-Shahrbabaki M, Haghdoost A.A, Sabzevari L, Eslami-Shahrbabaki A, Kalantari M, Prevalence of Child Abuse in 15–17-year-old Students, Zahedan Journal of Research in Medical Sciences, 2014 May; 16(5): 11-15.

١٩٧. Bozicevic I, Riedner G, Haghdoost A.A, HIV case reporting in the countries of North Africa and the Middle East, Journal of the International AIDS Society 2014, 17:18962

١٩٦. kakoei Sh, Haghdoost A.A, pourdamghani N, Kakoei S, mostafavi M, Kavei B, How Does the Entrance Exam Have Influence on Educational Success of Doctoral Medical Students in Basic Science Grade? Future of Medical Education Journal 4;2 mums.ac.ir/j-fmej JUNE 21, 2014.

١٩٥. Eslami Shahrbabaki M, Haghdoost A.A, Nikseresht A, Rafee Shahrbabaki H, Prevalence of Learning Disability in Primary School students in Kerman city, European Online Journal of Natural and Social Sciences 2014, Vol.3, No.3, 534-540.

١٩٤. Shati M, Haghdoost A.A, Majdzadeh R, Mohammad K, Mortazavi S.S, Social Network Size Estimation and Determinants in Tehran Province Residents, Iranian J Publ Health, Vol. 43, No.8, Aug 2014, 1079-1090.

١٩٣. Parirokh M, Kazemizadeh Z, Shahravan A, Sahranavard Gh, Haghdoost AA. A comparative study of the cleaning effect of various ultrasonic cleaners on new, unused endodontic instruments. J Oral Health Oral Epidemiol 2014; 3(2): 85-91.

١٩٢. Rastegari A, Baneshi M.R, Haji-maghsoudi S, Nakhaee N, Eslami M, Malekafzali H, Haghdoost A.A, Estimating the Annual Incidence of Abortions in Iran Applying a Network Scale-up Approach, Iran Red Crescent Med J. 2014 October; 16(10): e15765.

١٩١. Kakoei Sh, Hosseini B, Haghdoost AA, Sanjari M, Hashemipour MA, Gholamhosseinian A. The detection of salivary glucose, caries and periodontal status in diabetes mellitus patients. J Oral Health Oral Epidemiol 2014; 3(2): 79-84.

١٩٠. Shahrokhi Z, Rayyani M, Sabzevari S, Haghdoost A.A, Stressors and Coping strategies in dialysis patients, Iran J Crit Care Nurs. 2014;7(3):184-193.

۱۸۹. Seyedmirzaei S.M, Haghdoost A.A, Afshari M, Dehghani A, Prevalence of Dyspepsia and its Associated Factors Among the Adult Population in Southeast of Iran in 2010, Iran Red Crescent Med J. 2014 November; 16(11): e14757.
۱۸۸. Dehdashti N, Haghdoost A.A, Baneshi M.R, Impact of missing rate and method of imputation of missing data on the size estimation of hidden groups using network scale-up, JP Journal of Biostatistics 2014. 11 (2) :117-134.
۱۸۷. Ahmadi A, Mustaffa m. Sh, Haghdoost A.A, Alavi M, Mindfulness and Related Factors among Undergraduate Students, Procedia - Social and Behavioral Sciences 159, 2014, 20–۲۴.
۱۸۶. Ameryoun A, Zaboli R, Haghdoost A.A, Mirzae T, Tofighi S, Shamsi M.A, Applying Fuzzy Analytic Hierarchy Process (FAHP) in Healthcare System, International Journal of Medical Research and Review, November- December, 2014, Vol 2, Issue 6, 610-617.
۱۸۵. Naghibzadeh Tahami A, Khanjani N, Yazdi Feyzabadi V, Varzandeh M, Haghdoost A.A, Opium use as a risk factor for upper gastro-intestinal cancers: A population-based case control study in Iran. Arch Iran Med. 2014; 17(1): 2–6.
۱۸۴. Sheikhzadeh, K., et al., Comparing direct, network scale-up, and proxy respondent methods in estimating risky behaviors among collegians. Journal of Substance Use, 2014, ۱-۵.
۱۸۳. Zolala, F., et al., Challenges in the area of training and prevention at the HIV triangulation clinic, Kerman, Iran. Addiction and Health 2014. 6(1-2): 14-21.
۱۸۲. Mirzazadeh, A., et al., HIV prevalence and related risk behaviors in men who have sex with men, Yemen 2011. AIDS and Behavior, 2014. 18(1): 11-18.
۱۸۱. Karamouzian, M., A.A. Haghdoost, and H. Sharifi, Addressing the needs of sexual partners of people who inject drugs through peer prevention programs in Iran. International Journal of Health Policy and Management, 2014. 2(2): 81-83.
۱۸۰. Haji-Maghsoudi, S., A.A. Haghdoost, and M.R. Baneshi, Selection of variables that influence drug injection in prison: Comparison of methods with multiple imputed data sets. Addiction and Health, 2014. 6(1-2): 36-44.
۱۷۹. Rastegari, A., et al., The estimation of active social network size of the Iranian population. Global Journal of Health and Science, 2013. 5(4): 217-227.
۱۷۸. Rastegari, A., A.A. Haghdoost, and M.R. Baneshi, Factors influencing drug injection history among prisoners: A comparison between classification and regression trees and logistic regression analysis. Addiction and Health, 2013. 5(1-2): 7-15.
۱۷۷. Khajehkazemi, R., et al., HIV prevalence and risk behaviours among people who inject drugs in Iran: The 2010 national surveillance survey. Sexually Transmitted Infections, ۲۰۱۳. ۸۹(Suppl ۳): iii۲۹-iii۳۲.
۱۷۶. Jalali, M., et al., Social hidden groups size analyzing: Application of count regression models for excess zeros. Journal of Research in Health Sciences, 2013. 13(2): 143-150.
۱۷۵. Alipour, A., et al., HIV prevalence and related risk behaviours among female partners of male injecting drugs users in Iran: results of a bio-behavioural survey, 2010. Sexually Transmitted Infections, 2013. 89(Suppl 3): iii41-iii44.

۱۷۴. Haghdoost, A.A., et al., Knowledge and attitude concerning HIV/AIDS among Iranian population: A systematic review and meta-analysis. *Iranian Journal of Epidemiology*, ۲۰۱۱, ۶(۴): ۸-۲۰.
۱۷۳. Shokoohi, M., M.R. Baneshi, and A.A. Haghdoost, Estimation of the active network size of Kermanian males. *Addiction and Health*, 2010. 2(3-4): 81-88.
۱۷۲. Haghdoost A.A, Abazari F, Abbaszadeh A, Dortaj Rabori E, Family and the Risky Behaviors of High School Students, *Iran Red Crescent Med J*. 2014 October; 16(10): e15931.
۱۷۱. Mohebbi E, Baneshi M.R, Haji-Maghsoudi S, Haghdoost A.A, The Application of Network Scale Up Method on Estimating the Prevalence of Some Disabilities in the Southeast of Iran, *JRHS* 2014; 14(4): 272-275.
۱۷۰. Bazrafshan A, Haghdoost A.A, Zare M, A comparison of downloads, readership and citations data for the Journal of Medical Hypotheses and Ideas, *Journal of Medical Hypotheses and Ideas* (2015) 9, 1-4.
۱۶۹. Mostafavi E, Haghdoost A.A, Doosti Irani A, Bokaei S, Chinikar S, Temporal Modeling of Crimean-Congo Hemorrhagic Fever in Iran, *J Med Microbiol Infec Dis*, 2014, 1 (2): 7 pages.
۱۶۸. Shamsipour M, Khajehkazemi R, Haghdoost A.A, Setayesh H.R, KarimanMajd S, Mostafavi E, Knowledge, Attitude, and Practice of Clerical Students with Respect to HIV/AIDS in Iran, 2011, *J Relig Health*, DOI 10.1007/s10943-014-9964-6.
۱۶۷. Maghsoudi A, Baneshi M.R, Neydavoodi M, Haghdoost A.A, Network Scale-Up Correction Factors for Population Size Estimation of People Who Inject Drugs and Female Sex Workers in Iran, November 2014, Volume 9, Issue 11, e110917.
۱۶۶. Khajehkazemi, Haghdoost A.A, Navadeh S, Setayesh M.R, Sajadi L, Osooli M, Mostafavi E, Risk and vulnerability of key populations to HIV infection in Iran; knowledge, attitude and practises of female sex workers, prison inmates and people who inject drugs, *Sexual Health*, <http://dx.doi.org/10.1071/SH14165>.
۱۶۵. Najafipour H, sanjari M, Shokoohi M, Haghdoost A.A, Afshari M, Shadkam M, Etemad K, Mirzazadeh A, Epidemiology of Diabetes Mellitus, Pre-Diabetes, Undiagnosed and Uncontrolled Diabetes and Its Predictors in General Population Aged 15 to 75 Years: A Community-based Study (KERCADRS) in Southeastern Iran, *Journal of Diabetes* 7 (2015) 613-621, 10.1111/1753-0407.12195.
۱۶۴. Farshbaf-khalili A, Shahnazi M, Salehi-pourmehr H, Faridvand F, Asgarloo Z, Behavioral Prevention Regarding Sexually Transmitted Infections and its Predictors in Women, *Iran Red Crescent Med J*. 2014 August; 16(8): e18346.
۱۶۳. Mohammadian M, Choobineh A, Haghdoost A.A, Hasheminejad N, Normative Data of Grip and Pinch Strengths in Healthy Adults of Iranian Population, *Iranian J Publ Health*, Vol. 43, No.8, Aug 2014, pp. 1113-1122.
۱۶۲. Haghdoost A.A, Afshari M, Baneshi M.R, Gouya M.M, Nasehi M, Movahednia M, Estimating the Annual Risk of Tuberculosis Infection and Disease in Southeast of Iran Using the Bayesian Mixture Method, *Iran Red Crescent Med J*. 2014 September; 16(9): e15308.
۱۶۱. Noori A, Shokoohi M, Baneshi M.R, Naderi N, Bakhshandeh H, Haghdoost A.A, Impact of socio-economic status on the hospital readmission of Congestive Heart Failure patients:

a prospective cohort study, *International Journal of Health Policy and Management*, 2014, 3(1), 1-7.

160. Karamouzian M, Sharifi H, Haghdoost A.A, Iran's shift in family planning policies: concerns and challenges, *International Journal of Health Policy and Management*, 2014, 3(1), 1-3.
159. Haghdoost A.A, Zare M, Bazrafshan A, how variable is the journal impact measures? *Online Information Review*, Vol. 38 No. 6, 2014, 723-737.
158. Karamouzian M, Akbari M, Haghdoost A.A, Setayesh H, Zolala F, "I Am Dead to Them": HIV-related Stigma Experienced by People Living with HIV in Kerman, Iran, *JANAC* 2014, 1-11.
157. Bagheri Amiri F, Gouya M.M, Saifi M, Rohani M, Tabarsi P, Sedaghat A, Fahimfar N, Memarnejadian A, Aghasadeghi M.R, Haghdoost A.A, Jahanbakhsh F, Nasehi M, Mostafavi E, Vulnerability of Homeless People in Tehran, Iran, to HIV, Tuberculosis and Viral Hepatitis, *June 2014*, 9 (6), 1-7.
156. Alimirzae R, Azzizadeh Forouzi M, Abazari F, Haghdoost A.A, Prevalence of quality of sleeping and its determinants among Students of Kerman Razi School of nursing and midwifery, *Asian J. Nursing Edu. and Research* 4(1): Jan.-March 2014, 76-80.
155. Aminizadeh M, Torabi S.J, Nourayi T, Haghdoost A.A, Sheikh Bardsiri H, Prioritizing Motivational and Satisfactorily Factors of Volunteer Medical and Health Personnel in Natural Disasters, *Health in Emergencies and Disasters* June 2014, 37-44.
154. Khounigh A.J, Haghdoost A.A, Salari Lak Sh, Zeinalzadeh A.H, Yousefi Farkhad R, Mohammadzadeh M, Holakouie Naieni K, Size Estimation of Most-at-Risk Groups of HIV/AIDS Using Network Scale-up in Tabriz, Iran, *Journal of Clinical Research & Governance* 3 (2014) 21-26.
153. Honarbakhsh S, Zaghari M, Haghdoost A.A, Meta-analysis of factors that affect nutrient requirements in laying period of broiler breeder hens Part 1: Developing nutrient requirement models. *Advances in Animal Biosciences Science into Practice: planning for intensification*, APRIL 2014 VOLUME 5 PART 1.
152. Honarbakhsh S, Zaghari M, Haghdoost A.A, Meta-analysis of factors that affect nutrient requirements in laying period of broiler breeder hens Part 2: Developing Performance prediction models. *Advances in Animal Biosciences Science into Practice: planning for intensification*, APRIL 2014 VOLUME 5 PART 1.
151. Sharif Nia H, Huak Chan Y, Kalantari S, Hekmat Afshar M, Taghipour B, Kaveh H, Haghdoost A.A, Low back pain among nurses: Effect of psychological and occupational factors, *Journal of Applied Science and Agriculture*, 9(3) March 2014, Pages: 1241-1248.
150. Bagheri P, Haghdoost A.A, Dortaj Rabori E, The Comparison of Quality of Life in Over 10 Years People in Down Apartment Residents Versus Non-Down Apartment Residents in Shiraz City in 2010 -2011, *Iranian Journal of Epidemiology* 2013; 9(3): 61-74.
149. HashemiNejad N, Choobineh A, Haghdoost A.A, Mohammadian M. Comparison of Grip and Pinch Strengths of Adults among Five Cities of IRAN, *Scientific Journal of School of Public Health and Institute of Public Health Research*. Vol. 11, No. 3, Autumn 2013.
148. Sajadi L, Mirzazadeh A, Navadeh S, Osooli M, Khajehkazemi R, Gouya M.M, Fahimfar N, Zamani O, Haghdoost A.A. HIV prevalence and related risk behaviours among female

sex workers in Iran: results of the national biobehavioural survey, 2010. *Sex Transm Infect* 2013;89: iii37-iii40.

147. Ranjbar M, Gorgij Kh, Mohammadi M, Haghdoost A.A, Ansari-Moghaddam A, Nikpour F, Salehi M, Sakeni M, Hasanzahi A, Olanratmanee Ph, Kittayapong P, Efficacy of applying self-assessment of larviciding operation, Chabahar, Iran. *Malaria Journal* 2012, 11:329.
146. Noori Hekmat S, Tourani S, Haghdoost A.A, Ebrahimipour H, Mehrolhassani M.H, Dehnavieh R. Beneficial and adverse effects of the integration of medical education and health services in IR. Iran; a Delphi experience. *Journal of Medical Sciences*, 2014, Volume: 14 (1), Page: 21-28.
145. Shahravan A, Haghdoost A.A. Endodontic Epidemiology. *Iranian Endodontic Journal* 2013;9(2):98-108.
144. Sadeghi M, Dehghani M, Haghdoost AA. Comment on: Prevalence of Diabetes in people aged >30 years: The results of screening program of Yazd province, Iran in 2012. *J Res Health Sci*. 2014; 14(2): 167-168.
143. Karamouzian M, Nasirian M, Sedaghat A, Haghdoost A.A. HIV in Iran. www.thelancet.com Vol 383 March 22, 2014.
142. Farhangniya M, Dortaj Rabori E, Mozafari Kermani R, Haghdoost AA, Bahrapour A, Bagheri P, Lancaster P, Ashrafi M, Vosough Taqi Dizaj A, Gourabi H, Shahzadeh Fazeli A. Comparison of congenital abnormalities of infants conceived by assisted reproductive techniques versus infants with natural conception in Tehran. *Int J Fertil Steril*. 2013; 7(3): 217-224.
141. Haghdoost A.A, Baneshi M.R, Eyboosh S, Khajehkazemi R, Comparison of Three Interview Methods on Response Pattern to Sensitive and Non-Sensitive Questions, *Iranian Red Crescent Medical Journal*. 2013 June; 15(6): 500-506.
140. Haghdoost A.A, Moosazadeh M, The prevalence of cigarette smoking among students of Iran's universities: A systematic review and meta-analysis, *Journal of Research in Medical Sciences*, August 2013, 717-725.
139. Karamouzian M, Motaghipisheh SH, Haghdoost A.A, On the Effectiveness of Primary Health Care System in Controlling HIV/AIDS in Iran, *Iranian J Publ Health*, Vol. 42, No.7, Jul 2013, 783-784.
138. Khajehkazemi R, Sadeghirad B, Karamouzian M, Fallah M.S, Mehrolhassani M.H, Dehnavieh R, Haghdoost A.A, The Projection of Burden of Disease in Islamic Republic of Iran to 2025, October 2013, Volume 8, Issue 10, e76881.
137. Kelishadi R, Amin M.M, Haghdoost A.A, K. Gupta A, Tuhkanen T.A, Pollutants Source Control and Health Effects, *Journal of Environmental and Public Health*, Volume 2013, Article ID 209739, 2 pages, <http://dx.doi.org/10.1155/2013/209739>.
136. Haghdoost A.A, Mirzazadeh A, Shokoochi M, Sedaghat A, Gouya M.M, HIV trend among Iranian prisoners in 1990s and 2000s; analysis of aggregated data from HIV sentinel serosurveys, *Harm Reduction Journal* 2013,10:32, www.harmreductionjournal.com/content/10/1/32.
135. Mostafavi E, Haghdoost A.A, Khakifirooz S, Chinikar S, Spatial Analysis of Crimean Congo Hemorrhagic Fever in Iran, Published online October 28, 2013; doi:10.4269/ajtmh.12-0509, <http://ajtmh.org/cgi/doi/10.4269/ajtmh.12-0509>.

۱۳۴. Sadeghi B, Moshtaghi Kashanian N, Maleki A, Haghdoost A.A, English Language Proficiency as a Predictor of Academic Achievement among Medical Students in Iran, *Theory and Practice in Language Studies*, Vol. 3, No. 12, December 2013, 2315-2321.
۱۳۳. Yousefzadeh Gh, Mahdavi-Jafari F, Shokoohi M, Najafipour H, Haghdoost A.A, Modares Nejad V, Modulation of coronary artery disease risk factors by menopausal status: A population-based study among Iranian women (KERCADRStudy), *ARYA Atheroscler* 2013; Volume 9, Issue 6, 332-336.
۱۳۲. Moosazadeh M, Ziaaddini H, Mirzazadeh A, Ashrafi Asgarabad A, Haghdoost A.A, Meta-analysis of Smoking Prevalence in Iran, *Addict Health, Summer & Autumn 2013*; Vol 5, No 3-4.
۱۳۱. Nasirian M, Karamouzian M, Haghdoost A.A, why is the number of HIV/AIDS-related publications low in the MENA region? June 8, 2013 as 10.1136/sextrans-2013-051199.
۱۳۰. Navadeh S, Mirzazadeh A, Gouya M.M, Farnia M, Alasvand R, Haghdoost A.A^۱, HIV prevalence and related risk behaviours among prisoners in Iran: results of the national biobehavioural survey, 2009, 2013;0:1-4. doi:10.1136/sextrans-2013-051295.
۱۲۹. Mirzazadeh A, Nedjat S, Navadeh S, Haghdoost A.A, Mansournia M.A, McFarland W, Mohammad K, HIV and Related Risk Behaviors Among Female Sex Workers in Iran: Bias-Adjusted Estimates from the 2010 National Bio-Behavioral Survey, *AIDS Behav*, DOI 10.1007/s10461-013-0548-3, 2013.
۱۲۸. Najafipour H, Malek Mohammadi T, Rahim F, Haghdoost A.A, Shadkam M, Afshari M, Association of Oral Health and Cardiovascular Disease Risk Factors “Results from a Community Based Study on 5900 Adult Subjects”, *ISRN Cardiology*, Volume 2013, Article ID 782126, 6 pages.
۱۲۷. Sharifi H, Haghdoost A.A, Changing the Insight of Scientists in High Income Countries: A Solution for Collaborative Research with Lower Income Countries, Letter to Editor, *ASIA PACIFIC JOURNAL of MEDICAL TOXICOLOGY*, APJMT 2;2 <http://apjmt.mums.ac.ir> JUNE 2013.
۱۲۶. Mirzazadeh A, Mansournia M.A, Nedjat S, Navadeh S, McFarland W, Haghdoost A.A, Mohammad K, Bias analysis to improve monitoring an HIV epidemic and its response: approach and application to a survey of female sex workers in Iran, *JECH Online First*, published on June 27, 2013 as 10.1136/jech-2013-202521.
۱۲۵. Haghdoost A.A, Shahravan A, do you Recommend an Interdisciplinary Field to your Graduate Student? *International Journal of Health Policy and Management*, 2013, 1(1), 1-۲.
۱۲۴. Haghdoost A.A, Ashrafi Asgar-Abad A, Shokoohi M, Alam M, Esmaeili M, Hojabri N, how do Students Conceptualise Health and its Risk Factors? A Study among Iranian Schoolchildren, *International Journal of Health Policy and Management*, 2013, 1(1), 39-۴۸.
۱۲۳. Haji-Maghsoudi S, Haghdoost A.A, Rastegari A, Baneshi M.R, Influence of Pattern of Missing Data on Performance of Imputation Methods: An Example Using National Data on Drug Injection in Prisons, *International Journal of Health Policy and Management*, ۲۰۱۳, ۱(۱), ۸۱-۹۱.

۱۲۲. Molavi Vardanjani H, Kamyabi A, Gabbari Zadeh A, Haghdoost A.A, GPs remuneration methods, published review, Journal of Medical Council of Islamic Republic of IRAN, Vol ۳۱, No ۴, ۲۰۱۳, ۳۷۹-۳۸۹.
۱۲۱. Hosseinasab A, Mohamad Arabzadehb A, Haghdoost A.A, Helmid Z, Immunity against varicella zoster virus based on history of previous chickenpox: a study in premarital Iranian women. *Int J Infect Dis* (2013), <http://dx.doi.org/10.1016/j.ijid.2013.01.033>.
۱۲۰. Haghdoost A.A, Ashrafi Asgar-Abad A, Shokoohi M, Alam M, Esmaeili M, Hozhabri N, how do Students Conceptualize the Health and its Risk Factors? A Study among Iranian Schoolchildren, *International Journal of Health Policy and Management*, 2013, 1(x), 1-10.
۱۱۹. Pariookh M, Eghbal M.J, Ghodduzi J, Kakoei Sh, Haghdoost A.A, Kakoei S, The Frequency of Medically Compromised Patients in Endodontic Offices in Iran, *IEJ Iranian Endodontic Journal* 2013;8(2):48-51.
۱۱۸. Mostafavi E, Chinikar S, Bokaei S, Haghdoost A.A, Temporal modeling of Crimean-Congo hemorrhagic fever in eastern Iran, *International Journal of Infectious Diseases (IJID)*, 2013 Jul;17(7): e524-8.
۱۱۷. Sharifi H, Kostoulas P, Bahonar A, Bokaie S, Vodjgani M, Haghdoost A.A, Karamouzian M, Rahimi Froushani A, Leontides L, Effect of health disorders on the hazard of culling on the first or second lactation in Iranian dairy herds, *Preventive Veterinary Medicine* 109 (2013) 144– 147.
۱۱۶. Haghdoost A.A, Momtazmanesh N, Shoghi F, Mohagheghi M, Mehrolhassani M.H, Accreditation the Education Development Centers of Medical-Sciences Universities: Another Step toward Quality Improvement in Education, *Iranian J Publ Health*, Vol. 42, Supple.1, 2013, 134-140.
۱۱۵. Haghdoost A.A, Ghazi M, Rafiee Z, Afshari M, The Trend of Governmental Support from Post-Graduated Iranian Students in Medical Fields to Study Abroad, *Iranian J Publ Health*, Vol. 42, Supple.1, 2013, 141-146.
۱۱۴. Haghdoost A.A, Momtazmanesh N, Shoghi F, Mohagheghi M, Mehrolhassani M.H, Accreditation the Education Development Centers of Medical-Sciences Universities: Another Step toward Quality Improvement in Education, *Iranian J Publ Health*, Vol. 42, Supple.1, 2013, 134-140.
۱۱۳. Nazari Chamak M, Haghdoost A.A, Islaminejad T, The Position of University Classification in Iran and International Arena; A Systematic Review, *FMEJ* 2;3 mums.ac.ir/j-fmej September 21, 2012.
۱۱۲. Noohi E, Karimi-Noghondar M, Haghdoost A.A, Survey of critical thinking and clinical decision making in nursing student of Kerman University, *Iranian Journal of Nursing and Midwifery Research* | September-October 2012, Vol. 17, Issue 6.
۱۱۱. Ranjbar H, Haghdoost A.A, Salsali M, Khoshdel A, Soleimani M.A, Bahrami N, Sampling in qualitative research: A Guide for beginning, *J Army Univ Med Sci*. 2012 October; 10 (3) : 238-250.
۱۱۰. Navadeh S, Mirzazadeh A, Mousavi L, Haghdoost A.A, Fahimfar N, Sedaghat A, HIV, HSV2 and Syphilis Prevalence in Female Sex Workers in Kerman, South-East Iran; Using Respondent-Driven Sampling, *Iranian J Publ Health*, Vol. 41, No.12, Dec 2012, 60-65.
۱۰۹. Nasirian M, Doroudi F, Gouya M.M, Sedaghat A, Haghdoost A.A, Modeling of Human Immunodeficiency Virus Modes of Transmission in Iran, *JRHS* 2012; 12(2): 81-87.

1. 1. Haghdoost A.A, Karamouzian M, Zero new HIV infections, Zero discrimination, and Zero AIDS-related deaths: Feasible goals or ambitious visions on the occasion of the world AIDS Day? *International Journal of Preventive Medicine*, Vol 3, No 12, December, 2012.
1. 2. Barsam T, Monazzam M.R, Haghdoost A.A, Ghotbi M.R, Farhang Dehghan S, Effect of extremely low frequency electromagnetic field exposure on sleep quality in high voltage substations, *Iranian Journal of Environmental Health Science & Engineering* 2012.
1. 3. Sadeghirad B, Motaghipisheh SH, Kolahdooz F, Zahedi M.J, Haghdoost A.A, Islamic fasting and weight loss: a systematic review and meta-analysis, *Public Health Nutrition / FirstView Article / November 2012*, 1-11.
1. 4. Sharif Nia H, Haghdoost A.A, Chan Y.H, Tabari F, Hashemi A, Alaei B, Taghi Salehi Omran M, Siyadat Panah A, Soleimani M.A, Serum ferritin and iron in diabetic and non-diabetic with acute myocardial infarction, *Life Science Journal* 2012;9(4), 2740-2745.
1. 5. Turki H, Zoghi S, Mehrizi A.A, Zakeri S, Raeisi A, Khazan H, Haghdoost A.A, Absence of Asymptomatic Malaria Infection in Endemic Area of Bashagard District, Hormozgan Province, Iran, *Iranian J Parasitol: Vol. 7, No.1, 2012*, 36-44.
1. 6. Najafipour H, Mirzazadeh A, Haghdoost A.A, Shadkam M, Afshari M, Moazenzadeh M, Nasri H.R, Masoomi M, Mirzaiepour F, Sarvar Azimzadeh B, Forood A, Bahreini F, Mahmoudi M.R, Sanjari M, Malek Mohamadi T, Banivaheb GH, Naderi MA, Moshtaghi Kashanian GH, Malekpour Afshar R, Ghazanfari Z, Navadeh S, Shah Esmaeili A, Coronary Artery Disease Risk Factors in an Urban and Peri-urban Setting, Kerman, Southeastern Iran (KERCADR Study): Methodology and Preliminary Report, *Iranian J Publ Health*, Vol. 41, No.9, Sep 2012, 86-92.
1. 7. Zolala F, Heidari F, Afshar N, Haghdoost A.A, Exploring maternal mortality in relation to socioeconomic factors in Iran, *Singapore Med J* 2012; 53(10), 684-689.
1. 8. Samzadeh M, Hasanzad M, Jamaldini Seyed H, Haghdoost A.A, Afshari M, Ziaee Seyed A.M, Association of G/A Polymorphism, rs266882, in AREI Region of the Prostate-Specific Antigen Gene with Prostate Cancer Risk and Clinicopathological Features, *UROLOGY JOURNAL* Vol. 9, No. 3, Summer 2012.
1. 9. Ziaei Seyed A.M, Samzadeh M, Jamaldini Seyed H, Afshari M, Haghdoost A.A, Hasanzad M, Endothelial nitric oxide synthase Glu298Asp polymorphism as a risk factor for prostate cancer, 2012 *Wichtig Editore - ISSN 0393-6155*.
1. 10. Mirzazadeh A, Haghdoost A.A, Nedjat Sh, Navadeh S, McFarland W, Mohammad K, Accuracy of HIV-Related Risk Behaviors Reported by Female Sex Workers, Iran: A Method to Quantify Measurement Bias in Marginalized Populations *Precisión de las conductas de riesgo relacionadas con el VIH reportadas por trabajadoras del sexo en Irán: un método para cuantificar el sesgo de medición en las poblaciones marginadas*, Springer, 2012.
1. 11. Sharif Nia H, Haghdoost A.A, Hekmat Afshar M, Nazari R, Ghana S, Soleimani M.A, Bahrami N, Beheshti Z, Relationship of some risk factors and symptoms in patients with acute coronary syndrome, *Life Science Journal* 2012;9(4).
1. 12. Hedayati-Moghaddam M R, Moradi Marjaneh M, Eftekhazadeh Mashhadi I, Knowledge and attitudes of physicians in private practice towards HIV/AIDS in Mashhad, Iran, *International Journal of STD & AIDS* 2012; 23: e11-e16.

۹۶. Bagheri Lankarani K, Haghdoost AA, Smith P, Embargo on publication of scientific papers by Iranian authors, *the lancet*, Vol 380 August 18, 2012.
۹۷. Mostafavi E, Haghdoost AA, Mirzazadeh A, Riedner G, Weis P, Kloss K, Zolala F, Regional HIV knowledge hubs: a new approach by the health sector to transform knowledge into practice, *Health Promotion International Advance Access published September 3, 2012.*
۹۸. Imani A, Rasekh HR, Asefzadeh S, Salamzadeh J, Haghdoost AA, Golestani M, Cost Analysis of Disease-Modifying Drugs Therapy for Patients with Multiple Sclerosis in Iran, *American Journal of Scientific Research*, ISSN 2301-2005 Issue 67 (2012), 95-102.
۹۹. Imani A, Rasekh HR, Asefzadeh S, Salamzadeh J, Haghdoost AA, Golestani M, Cost-Effectiveness Analysis of Interferon beta-1a versus Interferon beta-1b In the Treatment of Relapsing- Remitting Multiple Sclerosis (RRMS) in Iran, *Archives Des Sciences*, Vol 65, No. 8; Aug 2012, 543-552.
۱۰۰. Ostovar A, Raeisi A, Haghdoost AA, Ranjbar M, Rahimi A, Sheikhzadeh K, Majdzadeh R, Lessons learnt from malaria epidemics in the Islamic Republic of Iran, *EMHJ*, Vol. 18 No. 8, 2012, 864-869.
۱۰۱. Karami M, Soori H, Mehrabi Y, Haghdoost AA, Gouya MM, Real time detection of a measles outbreak using the exponentially weighted moving average: does it work? *J Res Health Sci*. 2012 Winter-Spring;12(1):25-30.
۱۰۲. Hasanzad M, Samzadeh M, Jamaldini SH, Haghdoost AA, Afshari M, Ziaei SA, Association of Angiotensin I converting enzyme polymorphism as genetic risk factor in benign prostatic hyperplasia and prostate cancer, *Genet Test Mol Biomarkers*. 2012 Jul;16(7):770-4. Epub 2012 Jun 5.
۱۰۳. Zoghi S, Mehrizi AA, Raeisi A, Haghdoost AA, Turki H, Safari R, Ahmadi Kahanali A, Zakeri S, Survey for asymptomatic malaria cases in low transmission settings of Iran under elimination programme, *Malar J*. 2012 Apr 25;11(1):126.
۱۰۴. Shamshiri AR, Yarahmadi S, Forouzanfar MH, Haghdoost AA, Hamzehloo G, Holakouie Naieni K, Evaluation of current guthrie TSH cut-off point in Iran congenital hypothyroidism screening program: a cost-effectiveness analysis, *Arch Iran Med*. 2012 Mar;15(3):136-41.
۱۰۵. Hanafi-Bojd AA, Vatandoost H, Oshaghi MA, Charrahy Z, Haghdoost AA, Zamani G, Abedi F, Sedaghat MM, Soltani M, Shahi M, Raeisi A, Spatial analysis and mapping of malaria risk in an endemic area, south of Iran: a GIS based decision making for planning of control, *Acta Trop*. 2012 Apr;122(1):132-7. Epub 2012 Jan 8.
۱۰۶. Amin-Esmaeili M, Rahimi-Movaghar A, Haghdoost A.A, Mohraz M, Evidence of HIV epidemics among non-injecting drug users in Iran: a systematic review, *Addiction*, 2012.
۱۰۷. Shokoohi M, Baneshi M.R, Haghdoost A.A, Size Estimation of Groups at High Risk of HIV/AIDS using Network Scale Up in Kerman, Iran, *International Journal of Preventive Medicine*, Vol 3, No 7, July 2012.
۱۰۸. Haghdoost A.A, Baneshi MR, Zolala F, Farvahari S, Safizadeh H, Estimation of Basic Reproductive Number of Flu-like Syndrome in a Primary School in Iran, *International Journal of Preventive Medicine*, Vol 3, No 6, June 2012.

٨٣. Rahimi-Movaghar A, Amin-Esmaeili M, Haghdoost A.A, Sadeghirad, Mohraz M, HIV prevalence amongst injecting drug users in Iran: A systematic review of studies conducted during the decade 1998–2007, *International Journal of Drug Policy* 23 (2012) 271– 278.
٨٤. Haghdoost A.A, Sadeghi M, Nasiria M, Mirzazadeh A, Navadeh S, Research priorities in the field of HIV and AIDS in Iran, *Journal of Research in Medical Sciences*, May 2012.
٨٥. Haghdoost AA, Baneshi MR, Zolala F, Farvahari S, Safizadeh H, Estimation of Basic Reproductive Number of Flu-like Syndrome in a Primary School in Iran, *International Journal of Preventive Medicine*, Vol 3, No 6, June 2012.
٨٦. Hadizadeh F, Yazdani Sh, Ferdosi M, Haghdoost AA, Rashidian A, Hadadgar A, Monajemi A, Tofighi Sh, Mohammad Sabzghabae A, Adibi P, how can we motivate Medical Sciences Students to learn Health system management? A Report of the first National Olympiad on Managerial Reasoning and Decision-making, *Journal of Research in Medical Sciences*, March 2012 Special Issue (2).
٩٩. McKelvie W.R, Haghdoost AA, Raeisi A, Defining and detecting malaria epidemics in south-east Iran, *Malaria Journal* 2012, 11:81.
١٠٨. Sadeghi, M, Shahravan, A, Haghdoost, A.A, Asgary, S, Rad, M, Trend in dental research output in Iran over a period of 20 years (1990–2009), *International Dental Journal* 2012; ٦٢: ٨٤–٨٩.
١١٧. Kakoei, Sh, Haghdoost, A.A, Rad, M, Mohammadalizadeh, S, Pourdanghan, N, Nakhaei, M, Bahador, M, Xerostomia after Radiotherapy and its Effect on Quality of Life in Head and Neck Cancer Patients, *Archives of Iranian Medicine*, Volume 15, Number 4, April ٢٠١٢.
١١٦. Haghdoost, A.A, Complexity of the Socioeconomic Status and its Disparity as a Determinant of Health, *International Journal of Preventive Medicine*, Vol 3, No 2, February 2012.
١١٥. Hanafi-Bojd, A.A, Vatandoost, H, Oshaghi, M.A, Haghdoost, A.A, Shahi, M, Sedaghat, M.M, Abedi, F, Yeryan, M, Pakari, A, Entomological and epidemiological attributes for malaria transmission and implementation of vector control in southern Iran, *Acta Tropica* ١٢١ (٢٠١٢) ٨٥–٩٢.
١١٤. Rezaianzadeh A, Heydari ST, Hosseini H, Haghdoost A.A, Barooti E, Lankarani KB, The Effects of Internal Wall Covering Materials on Hazards of Indoor Radon Concentrations in Houses of Iran, *Iran Red Crescent Med J* 2011; 13(9):647-650.
١١٣. Rezaianzadeh A, Heydari ST, Hosseini H, Haghdoost AA, Barooti E, Lankarani KB, Prevalence of breast cancer in a defined population of Iran, *Iran Red Crescent Med J*. 2011 Sep;13(9):647-50. Epub 2011 Sep 15.
١١٢. Javanbakht M, Baradaran HR, Mashayekhi A, Haghdoost AA, Khamseh ME, Kharazmi E, Sadeghi A, Cost-of-illness analysis of type 2 diabetes mellitus in Iran, *PLoS One*. ٢٠١١;٦(١٠): e٢٦٨٦٤. Epub ٢٠١١ Oct ٣١.
١١١. Shahravan A, Jalali SP, Torabi M, Haghdoost AA, Gorjestani H, A histological study of pulp reaction to various water/powder ratios of white mineral trioxide aggregate as pulp-capping material in human teeth: a double-blinded, randomized controlled trial, *Int Endod J*. 2011 Nov;44(11):1029-33. doi: 10.1111/j.1365-2591.2011.01916. x. Epub 2011 Jun ٣٠.

٧٠. Hanafi-Bojd AA, Vatandoost H, Oshaghi MA, Eshraghian MR, Haghdoost AA, Abedi F, Zamani G, Sedaghat MM, Rashidian A, Madani AH, Raeisi A, Knowledge, attitudes and practices regarding malaria control in an endemic area of southern Iran, *Southeast Asian J Trop Med Public Health*. 2011 May;42(3):491-501.
٧٩. Haghdoost, A.A, Mostafavi, E, Mirzazadeh, A, Navadeh, S, Feizzadeh, A, Fahimfar, N, Kamali, K, Namdari, H, Sedaghat, A, Gooya, M.M, Sajadi, L, Farzaneh, z, Nasirian, M, Modelling of HIV/AIDS in Iran up to 2014, *Journal of AIDS and HIV Research* Vol. 3(12), December 2011, 231-239.
٧٨. Mohammadi M, Ansari-Moghaddam A, Raiesi A, Rakhshani F, Nikpour F, Haghdoost A.A, Ranjbar M, Taghizadeh-Asl R, Sakeni M, Safari R, Saffari M, Baseline results of the first malaria indicators survey in Iran at household level, *Malaria Journal* ٢٠١١, ١٠:٢٧٧.
٧٧. Parirokh M, Mirsoltani B, Raoof M, Tabrizchi H, Haghdoost A.A, Comparative study of subcutaneous tissue responses to an oval root-end filling material and white and grey mineral trioxide aggregate, *International Endodontic Journal*, 44, 2011, 283–289.
٧٦. Sharif Nia H, Haghdoost AA, Beheshti Z, Soleymani MA, Bahrami N, Hojjati H, Haji Hosseine F, Relationship between backache and psychological and psychological job factors among the nurses, *International Journal of Nursing and Midwifery*, 3(7), July 2011, ٨٦-٩١.
٧٥. Hanafi-Bojd AA, Vatandoost H, Oshaghi MA, Haghdoost AA, Shahi M, Sedaghat MM, Abedi F, Yeryan M, Pakari A. Entomological and epidemiological attributes for malaria transmission and implementation of vector control in southern Iran. *Acta Trop*. 2011.
٧٤. Zolala F, Ali Akbar Haghdoost, A.A, A Gap Between Policy and Practice: A Case Study on Maternal Mortality Reports, Kerman, Iran, *Int J Prev Med*. 2011 Apr-Jun; 2(2): 88–93.
٧٣. Raeisi. A, Haghdoost A.A, Ranjbar. M, Rahimi. A, Sheikhzadeh. KH, Majdzadeh. R. Lesson learnt from malaria epidemics in Iran by yourself, *EMHJ*, 2011, No 10.385.
٧٢. Lankarani KB, Alavian SM, Haghdoost AA, Family physicians in Iran: success despite challenges, *Lancet*. 2010 Nov 6;376(9752):1540-1.
٧١. Parirokh M, Mirsoltani B, Raoof M, Tabrizchi H, Haghdoost AA, Comparative study of subcutaneous tissue responses to a novel root-end filling material and white and grey mineral trioxide aggregate, *International Endodontic Journal*, 2010; 283-289.
٧٠. Darvish Moghaddam S, Haghdoost A.A, Hoseini H, Ramazani R, Rezazadehkermani M, Incidence of Hepatocellular Carcinoma in Southeast Iran, *Hepat Mon*. 2010; 10(4): 270-٢٧٤.
٥٩. Ebrahimi M, Mansournia MA, Haghdoost AA, Abazari A, Alaeddini F, Mirzazadeh A, Yunesianb M, Social disparities in prevalence, treatment and control of hypertension in Iran: Second National Surveillance of Risk Factors of Noncommunicable Diseases, ٢٠٠٦, *Journal of Hypertension* ٢٠١٠, ٢٨:١٦٢٠-١٦٢٩.
٥٨. Sadeghirad B, Haghdoost AA, Amin-Esmaeili M, Shahsavand Ananloo E, Ghaeli P, Rahimi-Movaghar A, Talebian E, Pourkhandani A, Noorbala AA, Barooti E. Epidemiology of Major Depressive Disorder in Iran: A Systematic Review and Meta-Analysis. Review Article. *International Journal of Preventive Medicine*, Vol 1, No 2, Spring 2010:81-92.

- ٧. Barooti E, Haghdoost A.A, Hosseini H, Tabibzadeh Z, Bahmani S, Taheri S, Zamiri N, Vahid Dastjerdi M, Lankarani KB. Vulnerable Household Women's Health Assessment Trial (VH-WHAT): Protocol Design and Implementation. *Iranian Red Crescent Medical Journal (IRCMJ)*. 2010; 12(4):358-364.
- ٦. Tabarsi B, Parirokh M, Eghbal J, Haghdoost AA, Torabzadeh H, Asghari S. A Comparative Study of Dental Pulp Response to Several Pulpotomy Agents, *International Endodontic Journal*, 2010, 43, 565-571.
- ٥. Gooya MM, Soroush M, Mokhtari-Azad T, Haghdoost AA, Hemati P, Moghadami M, Sabayan B, Heydari ST, Emami Razavi SH, B. Lankarani K. Influenza A (H1N1) Pandemic in Iran: Report of First Confirmed Cases from June to November 2009. *Arch Iran Med* 2010; 13 (2): 91-98.
- ٤. Barooti E, Rezazadehkermani M, Sadeghirad B, Motaghipisheh S, Tayeri S, Arabi M, Salahi S, Haghdoost AA. Prevalence of Iron Deficiency Anemia among Iranian Pregnant Women; a Systematic Review and Meta-analysis. *J Reprod Infertil*. 2010;11(1): 17-24.
- ٣. Poorolajal J, Mahmoodi M, Haghdoost AA, Majdzadeh R, Nasseri-Moghaddam S, Ghalichi L, Fotouhi A. Booster dose vaccination for preventing hepatitis B (Protocol). *Cochrane Library* 2010, Issue 1.
- ٢. Poorolajal J, Haghdoost AA, Mahmoodi M, Majdzadeh R, Nasseri-Moghaddam S, Fotouhi A. Capture-recapture method for assessing publication bias. *JRMS/ March & April* 2010; Vol 15, No 2.
- ١. Poorolajal J, Mahmoodi M, Majdzadeh R, Nasseri -Moghaddam S, Haghdoost AA, Fotouhi A. Long-term protection provided by hepatitis B vaccine and need for booster dose: A meta-analysis. *Vaccine* 2010. 28(3): 623-631.
- ٠. Lankarani KB, Alavian SM, Haghdoost AA, Family physicians in Iran: success despite challenges, *Lancet*. 2010 Nov 6;376(9752):1540-1.
- ٤٩. Bahonar A, Sharifi H, Bokaie S, Vodjgani M, Rahimi Foroushani A, Haghdoost AA, Modeling the Effect of Lameness on Culling of Dairy Cows in Tehran Province, *IRANIAN JOURNAL OF VETERINARY SURGERY (IJVS)*, Vol.: 4; No.: 1,2 Serial No.: 10,11 Year: 2009, P 37-44.
- ٤٨. Haghdoost AA, Rezazadeh-Kermani M, Sadghirad B, Baradaran HR, Prevalence of type ٢ diabetes in the Islamic Republic of Iran: systematic review and meta-analysis, *East Mediterr Health J*. 2009 May-Jun;15(3):591-599.
- ٤٧. Kayedi MH, Lines JD, Haghdoost AA, Evaluation of the wash resistance of three types of manufactured insecticidal nets in comparison to conventionally treated nets, *Acta Trop*. ٢٠٠٩ Aug;١١١(٢):١٩٢-٦. Epub ٢٠٠٩ Apr ١١.
- ٤٦. Mirzazadeh A, Baradaran HR, Haghdoost AA, Salari P, Related factors to disparity of diabetes care in Iran, *Med Sci Monit*. 2009 May;15(5):PH32-6.
- ٤٥. Derakhshan S, Adl A, MParirokh M, Mashadi Abbas F, Haghdoost AA. Comparing subcutaneous tissue responses to freshly mixed and set root canal sealers. *IEJ -Volume 4, Number 4, Fall 2009; 4(4): 152-157*.
- ٤٤. Poorolajal J, Mahmoodi M, Majdzadeh R, Nasseri-Moghaddam S, Haghdoost AA, Ghalichi L, Fotouhi A. Seroprotection of Hepatitis B Vaccine and Need for Booster Dose: A Meta-Analysis. *Hepatitis Monthly* 2009; 9(4): 293-304.

۴۳. Olyaeemanesh A, Haghdoost AA, Beheshtian M, Tehrani Banihashemi A, Motlagh A. Progress towards Health Equity in I.R. of Iran through Last Three Decades. *Iranian J Public Health*. 2009. 38(suppl 1): 130-135.
۴۴. Haghdoost AA, PoorRanjbar M. The interaction between physical activity and fasting on the serum lipid profile during Ramadan. *Singapore Med J*, 2009; 50(9): 897-901.
۴۵. Haghdoost AA, Gooya MM, Banesh R. Modeling of N\H\ flu in Iran. *Archive of Iranian Medicine*, 2009; 12 (6): 533-541.
۴۶. Chamani G, Zarei MR, Rad M, Hashemipoor M, Haghdoost AA. Epidemiological Aspects of Oral and Pharyngeal Cancer in Kerman Province, South Eastern Iran. *Iranian J of Public Health*, 2009; 38(2): 90-97.
۴۷. Haghdoost AA, Rezazadeh M, Sadeghirad B, Baradaran HR. Prevalence of type ۲ diabetes mellitus in Iran: A systematic review. *Eastern Mediterranean Health Journal*, 2009 May/July; 15(3): 591-599.
۴۸. Parirokh M, Askarifard S, Mansouri S, Haghdoost AA, Raoof M, Torabinejad M. Effect of phosphate buffer saline on coronal leakage of mineral trioxide aggregate. *Journal of Oral Sciences*, 2009 Jun; 51(2):187-91. PMID: 19550085.
۴۹. Mirzazadeh A, Baradaran HR, Haghdoost AA, Salari P, Related factors to disparity of diabetes care in Iran, *Med Sci Monit*. 2009 May; 15(5):PH32-6.
۵۰. Kayedi MH, Kaur H, Haghdoost AA, Lines JD. The effects of different drying methods and sun exposure on the concentrations of deltamethrin in nets treated with K-O TabH tablets, *Annals of Tropical Med & Parasi*. 2009; 103(1):1-6.
۵۱. Tabrizchie H, Zahedie M.J, Hayatbakhsh Abasie M, Jafari E, Haghdoost A.A, Hosseini S.H, Frequency and Distribution of Microscopic Findings in Patients with Chronic Non-Bloody Diarrhea and Normal Colonoscopy, *Iranian journal of medical sciences*, Vol 33, No 2, June 2008, 101-105.
۵۲. Movahedi M, Hajarizadeh B, Rahimi AD, Arshinchi M, AmirhosseiniK, Motlagh MI, Haghdoost AA, Trend and geographical inequality pattern of main health indicators in rural population of Iran, *Health Policy and Planning* 2009; doi:10.1093/heapol/czp007:1-۹ [This paper was published in "the Hakim research journal which is a Persian language journal in 2008].
۵۳. Hassantash, S.A., Kalantarian, S., Bikdeli, B., Sadeghian, M., Kasraii, F., Haghdoost, A. Surgical ablation for atrial fibrillation, *Cochrane Database of Systematic Reviews* 2008, (3), art. no. CD007318.
۵۴. Davoudi, N., Afsharzadeh, P., Mohammadalizadeh, S., Haghdoost, A.A. A comparison of patients' and nurses' assessments of pain intensity in patients with coronary artery disease, *international journal of nursing practice* 2008, 14 (5): 347-356.
۵۵. Haghdoost AA, Alexander N, Cox J. Modeling of malaria temporal variations in Iran, *Tropical Med. & International Health* 2008; 13(12): 1501-8.
۵۶. Shakiba M, Haghdoost AA, Majdzadeh SR. The application of geographical information system in explaining spatial distribution of low birth weight; a case study in north of Iran, *Iran j Med Sci*. 2008; 33(4):220-225.

۲۹. Keyvan A, Moini S, Ghaemi N, Haghdoost AA, Jalili S, Pourkabir M. Effect of frozen storage time on the lipid deterioration and protein denaturation in Caspian Sea White Fish, *J Fisheries and Aquatic Science* 2008; 3(6):404-409.
۳۰. Movahedi M, Haghdoost AA, Pournik O, Hajarizadeh B, Fallah MS. Temporal variations of health indicators in Iran comparing with other Eastern Mediterranean Region countries in the last two decades, *J Public Health* 2008; 30(4):499-504.
۳۱. Esmaeili A, Haghdoost AA. The internal consistency of medical students' scores in their physiopathology and clinical courses, *Indian J Med Sci.* 2008; 62(7):267-274.
۳۲. Kayedi MH, Lines JD, Haghdoost AA, Vatandoost MH, Rassi Y, Khamisabady K. Evaluation of the effects of repeated hand washing, sunlight, smoke and dirt on the persistence of deltamethrin on insecticide-treated nets, *Trans R Soc Trop Med Hyg.* ۲۰۰۸; ۱۰۲(۸):۸۱۱-۶.
۳۳. Haghdoost AA, Hosseini H, Chamani G, Zarei MR, Rad M, Hashemipoor M, Zahedi MJ, Darvish-Moghadam S, Rising incidence of adenocarcinoma of the esophagus in kerman, iran, *Arch Iran Med.* 2008;11(4):364-370.
۳۴. Haghdoost AA, Sadeghirad B, Rezazadehkermani M. Epidemiology and heterogeneity of hypertension in iran: a systematic review, *Arch Iran Med.* 2008;11(4):444-52.
۳۵. Bokaie S, Mostafavi E, Haghdoost AA, Keyvanfar H, Gooya MM, Meshkat M, Davari A, Chinikar S; Crimean Congo Hemorrhagic Fever in Northeast of Iran, *J. Animal and Veterinary Advances* 2008, 7(3): 343-350.
۳۶. Haghdoost AA, sadeghi Rad B, hajari Zadeh B, Mirza Zadeh A, The Application of Systematic review and Meta-analysis concepts in summarizing the findings of observational studies, *Iran J Psychiatry* 2:4, 2007.
۳۷. Haghdoost A, SarafiNejad A, Safizadeh H. What are the Weights of responsibilities of Faculty Members in Medical Universities? *Journal of Medical Education*, 2007; 11(3-4): ۹۷-۱۰۲.
۳۸. Abbaszadeh A, Haghdoost A, Taebi M, Kohan S; The Relationship Between Women's Health Beliefs and Their Participation in Screening Mammography, *Asian Pac J Cancer Prev.* 2007; 8(4):471-5.
۳۹. Rezaeinasab M, Rad I, Bahonar AR, Rashidi H, Fayaz A, Simani S, Haghdoost AA, Rad F, Rad MA; The prevalence of rabies and animal bites during 1994 to 2003 in Kerman province, southeast of Iran, *Iranian Journal of Veterinary Research* 2007; 8(4) 343-350.
۴۰. Zarei MR, Chamani G, Hashemipoor MS, Rad M, Haghdoost AA, An epidemiologic study of oral and pharyngeal nonsquamous cell malignant tumors in Kerman province-Iran, *J. of Dentistry, Tehran University of Medical Sciences* 2007; 4(1): 37-43.
۴۱. Shamsi-Meymandi M, Mobasher M, Sepehri G, Haghdoost AA, Babaie M, Intraventricular gabapentin is antinociceptive and enhances systemic morphine antinociception in rat tail flick test. *DARU* 2007; 15(4): 212-7.
۴۲. Kayedi MH, Lines JD, Haghdoost AA, Najafi S, A randomized and controlled comparison of the wash-resistances and insecticidal efficacies of four types of deltamethrin-treated nets, over a 6-month period of domestic use with washing every 2 weeks, in a rural area of Iran. *Ann Trop Med Parasitol* 2007;101(6):519-28.

۱۰. Kayedi MH, Lines JD, Haghdoost AA, Behrahi A, Khamisabadi K. Entomological evaluation of three brands of manufactured insecticidal nets and of nets conventionally treated with deltamethrin, after repeated washing. *Ann Trop Med Parasitol* ۲۰۰۷; ۱۰۱(۵): ۴۴۹-۵۶.
۱۴. Haghdoost AA, Alexander N, Systematic review and meta-analysis of the interaction between Plasmodium falciparum and Plasmodium vivax in humans. *J Vect Borne Dis*, ۲۰۰۷; ۴۴(۱): ۳۳-۴۳.
۱۳. Haghdoost AA, Alexander N, Smith T, Maternal malaria during pregnancy and infant mortality rate: critical review of published papers and a new analytical approach. *J Vect Borne Dis*, 2007; 44(2):98-104.
۱۲. Haghdoost AA, Kawaguchi L, Mirzazadeh A, Rashidi H, Sarafinejad A, Baniasadi AR, Davies C, Using GIS in Explaining Spatial Distribution of Brucellosis in an Endemic District in Iran. *Iranian J of Public Health* 2007, 36(1): 27-34.
۱۱. Shahravan A, Haghdoost AA, Adl A, Rahimi H, Shadifar F, Effect of smear layer on sealing ability of canal obturation: a systematic review and meta-analysis. *J Endod*, 2007; ۳۳(۲); ۹۶-۱۰۰.
۱۰. Haghdoost AA, Esmaeili A, Internal consistency of medical students' scores in general and basic science exams- Kerman, Iran. *Journal of Medical Education* 2006; 9(1): 3-10.
۹. Haghdoost AA, Esmaeili A, The correlation between medical students' scores in their physiopathology and clinical courses, Kerman university of Medical Sciences. *Journal of Medical Education* 2006; 10(1): 7-11.
۸. Haghdoost AA, Mazhari S, Bahaadini K., Estimating the relapse risk of Plasmodium vivax in Iran under national chemotherapy scheme using a novel method. *J Vector Borne Dis*. ۲۰۰۶; ۴۳(۴): ۱۶۸-۷۲.
۷. Haghdoost AA, Mazhari S, Bahadini K, Comparing the results of light microscopy with the results of PCR method in the diagnosis of Plasmodium vivax, *J Vect Borne Dis*, 2006; ۴۳(۲); ۵۳-۵۷.
۶. Haghdoost AA, Shakibi MR, Medical student and academic staff perceptions of role models: an analytical cross-sectional study, *BMC Medical Education*, 2006; 6-9 (<http://www.pubmedcentral.gov/articlerender.fcgi?tool=pubmed&pubmedid=16503974>).
۵. Fatahi Z, Mousapour N.A, Haghdoost A.A, The Trend Of Alterations In The Quality Of Educational Performance In Faculty Members Of Kerman University Of Medical Sciences, *strides In Development Of Medical Education*, fall 2005-Winter ۲۰۰۶, Volume ۲, Number ۲; Page(s) ۶۳-۷۱.
۴. Haghdoost AA, Assessment of seasonal and climatic effects on the incidence and species composition of malaria by using GIS methods [Ph.D.]. *London School of Hygiene and Tropical Medicine*, 2004.
۳. Mousavi MR, Damghani MA, Haghdoost AA, Khamesipour A. Opium and risk of laryngeal cancer. *Laryngoscope* 2003; 113(11): 1939-43.
۲. Aldeen T, Haghdoost AA, Hay P. Urine based screening for asymptomatic/undiagnosed genital Chlamydia infection in young people visiting the accident and emergency department is feasible, acceptable, and can be epidemiologically helpful. *Sex Transmission Infections* 2003; 79(3): 229-33.

۱. Haghdoost AA, Setayesh HR, an electronic letter to Groom and Brown demonstrated a significant negative correlation between rate of cesarean section (C/S) and prenatal, infant, and maternal mortality rates (mp, mi, mm) using data provided by Beliz et al. published in BMJ 2000; 320: 1072a. web address:

<http://bmj.bmjournals.com/cgi/eletters/320/7241/1072/a#7530>.

۱۱,۲. Scientific journals (full text in Persian)

۱۳۵. Emami Razavi S.H, Bagheri Lankarani K, Behzadi E, Biglari A, Tara S.M, Tabrizchi N, Haghdoost A.A, Khankeh H, Sajadi Jazi S.J, Emadi Koochak H, Foroutan S.M, Ghanei M, Mojtahedzadeh M, Mohagheghi M.A, Marandi S.A, Lesson Learned from the Epidemic of Covid-19 in Iran: Challenges and Opportunities, Iranian Journal of Culture and Health Promotion, Iran J Cult Health Promot 2023, 6(4): 611-620.
۱۳۴. Danaei m, Haghdoost A.A, Safizadeh H, Malekpourafshar R, Moradi Baniasad R, Momeni M, Scientometric Analysis of Articles on Spatial Epidemiology of Cancer in Iran: A Systematic Review, Iranian Journal of Medical Sciences (IJMS), Vol 48, No 3, May 2023
۱۳۳. Yazdani Sh, Dashti M, Hoseini Abardeh M, Haghdoost A.A, Roadmap for Achieving Supremacy in Medical Sciences Universities, Iranian Journal of Culture and Health Promotion, 2022, 427-433.
۱۳۲. Haghdoost A. Medium-term effects of the corona pandemic on life expectancy and health insurance costs. Iran J Health Insur. 2022;4(4):244-5
۱۳۱. Piri M, Haghdoost AA, Gadari F, Moradi M, Karamouzian M, Sharifi H, Investigation of Unprotected Effective Contact of Tuberculosis Patients in Their Families in Kerman, Iranian Journal of Epidemiology Winter 2021; 16 (4): 305-314.
۱۳۰. Dehnavieh R, Haghdoost A.A, Noorihekmat S, Bamir M, Masoud A, Poursheikhali A, Cheshmyazdan M.R, Evaluation of the Trend of Qualitative and Quantitative Growth of Scientific Products in Prioritized Health Fields during 2010-2017 Based on Scientometric Indicators, Iranian Journal of Epidemiology 2018; 14, Special Issue (Productivity and Equity in Health System Infrastructures (A Focus on Education and Research Areas in Health Sciences): 93-102.
۱۲۹. Raffiei-Rad AA, Haghdoost AA, Sharifi H. Unprotected Sexual Behavior Among Iranian Youth and the Related Cultural Issues. Journal of School of Public Health and Institute of Public Health Research. 2019 Mar 15;16(4):317-28.
۱۲۸. Noori Hekmat S , Haghdoost AA , Dehnavieh R, Ghorbani R. The Consequences of Integration of the Medical Education and the Health Services System of Iran: A Systematic Review and Meta-Synthesis of Literature. Iranian Journal of Epidemiology: January 2019, ۱۴ - Special Issue, Vol ۱۴: ۱۲-۲۶

۱۲۷. Dehnavieh R, Haghdoost AA, Poursheikhali A, Hasani M, Mirshekari M, Hoseinabadi F, Radmerikhi S, Khajeh Z, Khajehpour N, Masoud A, Balochi M. Preventing Plagiarism in Academic Literature, Lessons Learned from European: union: Member States. Iranian Journal of Epidemiology. 2019 Jan 15; Vol 14:103-113.
۱۲۸. Maher A, Haghdoost AA, Noori Hekmat S, Haji Aghajani M, Janbabaee GH, Vaezi H, Khademi GH, Emadi S, Rahimisadegh R, Haghighi H, Dehnavieh R, Rajabalipour MR. Distribution Pre-Hospital Emergency and Risk Management Facilities in Accidents and Disasters in 2017 and Their Estimates in 2026 in Iran. Iranian Journal of Epidemiology: January 2018, 13(5), (Special Issue): 85-97.
۱۲۹. Dehnavieh R, Haghdoost AA, Majdzadeh SR, Noorihekmat S, Ravaghi H, Mehrolhasani MH, Barati O, Salari H, Masoud A, Poursheikhali A, Mirshekari N, Ghasemi S, Esfandiary A. Quality of Health Services of the Islamic Republic of Iran: Status, Barriers and Improvement Strategies. Iranian Journal of Epidemiology: January 2018, 13(5), (Special Issue): 98-109.
۱۳۰. Noori Hekmat S, Hashemi H, Haghdoost AA, Haji Aghajani M, Janbabaee GH, Maher A, Javadi A, Rahimisadegh R, Emadi S, Rajabalipour MR, Dehnavieh R, Haghighi H. Specialized and Geographic Distribution of Specialists in Iran in 2016 and its Estimates in ۲۰۲۶. Iranian Journal of Epidemiology: January ۲۰۱۸, ۱۳(۵), (Special Issue): ۱۲۲-۱۳۲.
۱۳۱. Haji Aghajani M, Haghdoost AA, Noori Hekmat S, Janbabaee GH, Maher A, Javadi AM, Rahimisadegh R, Rajabalipour MR, Haghighi H, Dehnavieh R, Emadi S. Geographical Distribution of Different Groups of Medical Staff in Iran in 2016 and the Estimates for ۲۰۲۶. Iranian Journal of Epidemiology: January ۲۰۱۸, ۱۳(۵), (Special Issue): ۷۱-۸۴.
۱۳۲. Haji Aghajani M, Hashemi H, Haghdoost AA, Noori Hekmat S, Janbabaee GH, Maher A, Rahimisadegh R, Emadi S, Rajabalipour MR, Haghighi H, Dehnavieh R, Dehnavieh F. Distribution of Major Medical Equipment in Iran in 2016 and the Estimation of Needs in ۲۰۲۶. Iranian Journal of Epidemiology: january ۲۰۱۸, ۱۳(۵), (Special Issue): ۳۷-۴۷.
۱۳۳. Haghdoost AA, Hashemi H, Noori Hekmat S, Haji Aghajani M, Janbabaee GH, Maher A, Javadi AM, Emadi S, Haghighi H, Rajabalipour MR, Dehnavieh R, Ferdosi M, RashidiNejad HR, Moeen Samadani F, Rahimisadegh R. The Geographical Distribution of Hospital Beds in Iran in 2016 and the Estimation of 2026. Iranian Journal of Epidemiology: january 2018,13(5), (Special Issue): 1-13.
۱۳۴. Pourabbasi A, Haghdoost A, Fasihi HM, Dehghani MR, Halavati I, Akbari H, Kheiry Z, Larijani B. Monitoring and Evaluation of Packages for Reform and Innovation in Medical Education; Methodology and preliminary results. TEB VA TAZKIEH SPRING 2018, Volume 27 , Number 1; 1 - 8.
۱۳۵. Tirgari B, Fasihi Harandi M, Haghdoost AA, Sharififar F, Sharififar F. Developing performance indicator in basic science departments to provide a post graduate performance

dashboard at Kerman University of Medical Sciences. *TEB VA TAZKIEH*; 2018, 27(3): ۱۵۷-۱۶۸.

۱۱۸. Eslami Shahrabaki M, Mazhari S, Haghdoost AA, Zamani Z. Anxiety, Depression, Quality of Life and General Health of parents of Children with Autism Spectrum Disorder. *Journal of Health and Development*. 2018;6(4):314-322.
۱۱۷. Sadeghi Zerisfi A, Zeinaddiny Maymand Z, Haghdoost AA. The Effect of Received Services on Mental Health Status, Life Expectancy and Social Support of HIV-infected Women Referring to the Kerman Service Center. *Iranian Journal of Epidemiology*. 2018 Jun 15;14(1):45-52.
۱۱۶. Haghdoost AA, Emami M, Hossienpour M, Rakhshani F, Mehrolhasani MH. Presenting A Model for Ranking Health Deputies of Medical Universities. *Iranian Journal of Epidemiology*. 2018 Mar 15; ۱۳:۱۱۰-۱۲۱.
۱۱۵. Okhovati M, Bazrafshan A, Haghdoost A.A, Iranpour A, Soleimanian A, Hasani M, Rakhshani F, Zare M, Sharifpoor E, Bibliometric and Content Analysis of Scientific Outputs Relevant to Health Education and Promotion in Iran during 1998-2011. *Journal of Health & Development Original Article: Summer 2017, Vol. 6, No. 2, PP:144-153*.
۱۱۴. Moradi G, Sehat M, Haghdoost A.A, Karami M, Chaman R, Khazaei Z, et al. Strategies for the Promotion of the Position of Epidemiology in the Country by Iranian Epidemiological Association, *Iranian Journal of Epidemiology*, 2017; 13 (2). Pages 74-۷۹.
۱۱۳. Mehrolhassani M.H, Najafi B, Yazdi Feyzabadi V, Haghdoost A.A, Abolhallaje M, Ansari M, Dehnavieh R, Ramezani M, Kouhi F, Jafari M, Lashkari M, Total Health Expenditures and Proportion of Out-Of- Pocket Payments in Iranian Provinces; 2008-۲۰۱۴, *Iranian Journal of Epidemiology* ۲۰۱۷; ۱۲(۵), Special Issue (Efficiency and financial protection in the health system of Iran): 1-12.
۱۱۲. Mehrolhassani M.H, Emami M, Haghdoost A.A, Dehnavieh R, Amanpour S, Sabbah F, Bazrafshan M, Performance Assessment of Medical Universities using Balanced Scorecard and Analytical Hierarchy Process; 2013, *Iranian Journal of Epidemiology* ۲۰۱۷; ۱۲(۵), Special Issue (Efficiency and financial protection in the health system of Iran): 55-64.
۱۱۱. Yazdi Feyzabadi V, Bahrampour M, Rashidian A, Haghdoost A.A, Abolhallaje M, Najafi B, Akbari Javar M.R, Mehrolhassani M.H, Incidence and Intensity of Catastrophic Health Expenditures in Iranian Provinces; 2008-2015, *Iranian Journal of Epidemiology* 2017; ۱۲(۵), Special Issue (Efficiency and financial protection in the Health system of Iran): ۴۰-۵۴.
۱۱۰. Yazdi Feyzabadi V, Mehrolhassani M.H, Haghdoost A.A, Bahrampour M, The Trend of Impoverishing Effects of Out-Of-Pocket Health Expenditure in Iranian Provinces in 2008-۲۰۱۴, *Iranian Journal of Epidemiology* ۲۰۱۷; ۱۲(۵), Special Issue (Efficiency and financial protection in the health system of Iran): 20-31.
۱۰۹. Mehrolhassani M.H, Haghdoost A.A, Mozghan Emami M, A Common Language for Decision-Making Cycle and Its Tools in the Health System, *Iranian Journal of*

Epidemiology 2017; 12(5), Special Issue (Efficiency and Financial Protection in the Health System of Iran):85-91.

۱۰۸. Sharif Nia SH, Pahlevan Sharif S, Goudarzian A.H, Haghdoost A.A, Ebadi A, Soleimani M.A, An evaluation of psychometric properties of the Templer's Death Anxiety Scale-Extended among a sample of Iranian chemical warfare veterans, *Hayat, Journal of School of Nursing and Midwifery, Tehran University of Medical Sciences.* 2016; 22(3): 229-244.
۱۰۹. Ramezankhani A, Haghdoost A.A, Okhovati M, Sahamkhadam N, Determinants of physical activity in the workplace: A systematic review, *Razi Journal of Medical Sciences* Vol. 22, No. 141, Feb-Mar 2016, 19-29.
۱۱۰. Bahrami N, Yaghoobzadeh A, Sharif Nia H, Soliemani MA, Haghdoost AA, sychometric Properties of the Persian Version of Larson's Sexual Satisfaction Questionnaire in a Sample of Iranian Infertile Couples, *Iranian Journal of Epidemiology* 2016; 12(2): 18-31.
۱۱۱. Safari Faramani R, Akbarein H, Haghdoost A.A, Beigzadeh A, Takian AH, Malekzadeh R, Mostafavi E, Sharifi H, The Acquired Experiences of World Health Organization Collaborating Centers in Iran: The Analysis of the Existing Condition, Investigation of the Problems, and Recommendations, *Iranian Journal of Epidemiology* 2016; 12(1): 51-61.
۱۱۲. Bahrami N, Yaghoobzadeh A, Sharif Nia H, Soliemani M.A, Haghdoost A.A, Validity and Reliability of the Persian Version of Larson sexual Satisfaction Questionnaire in Couples, *Journal of Kerman University of Medical Sciences*, 2016; 23(3): 344-356.
۱۱۳. Ramezankhani A, Haghdoost A.A, Okhovati M, Sahamkhadam N, Determinants of physical activity in the workplace: A systematic review, *Razi Journal of Medical Sciences* Vol. 22, No. 141, Feb-Mar 2016, 19-29.
۱۱۴. Nasirian M, Haghjou L, Mounesan L, Kamal K, Haghdoost A.A, Sexually Transmitted Disease Surveillance Status in Iran from the Viewpoint of Involved Experts and Practitioners, *Journal of Health & Development*, Vol. 4, No. 3, Autumn 2015, 259-276.
۱۱۵. Haghdoost A A, Rafiei H, Raeisvandi A, Kazemzadeh Y. Satisfaction of Postgraduate Students of Kerman University of Medical Sciences, Iran, with their Training Program and Campus Facilities. *Strides Dev Med Educ.* 2015; 12 (2) :355-365.
۱۱۶. Noohi E, Haghdoost A A, Mohammadi A. Medical and Dental Students' Attitudes toward Their Study Field before and after Experiencing Clinical Practice in Kerman University of Medical Sciences, Iran. *Strides Dev Med Educ.* 2015; 12 (3) :442-449.
۹۹. Mirjalili M, Azizzadeh foruzi M, Sabzevari S, Haghdoost A.A, Heydarzadeh A, Assessment of discharge needs of mothers in neonatal intensive care units, *iranian journal of pediatrics nursing*, No 2, winter 2015, 40-48.
۹۸. Raeisvandi A, Haghdoost A.A, Baneshi M.R, Garousi S, Farvahari S, Zolala F, Survey of Structural and Individual Characteristics of Educational Knowledge Transition Network and Factors Affecting It among Teenagers Aged 12-18 Residing in Orphanages in Kerman, ۲۰۱۲, *Iranian Journal of Epidemiology* ۲۰۱۵; ۱۰(۴): ۴۱-۵۳.
۹۷. Beigzadeh A, Rahimi M, Lashkari M. Haghdoost A.A, Seyed Askari S.M, A Survey on the Characteristics of an Effective Clinical Teacher from the Viewpoints of Nursing students at Kerman University of Medical Sciences, Iran, *Iran Journal of Nursing (IJN)* Vol.28, No.95, Aug 2015: 44-53.

۹۶. Haghdoost A.A, Emami M, Dehnavieh R, Momtazmanesh N, Shoghi F, Aria Sh, Mehrolhassani M.H, Evaluation of Education Development Centers for Medical Sciences: Challenges and Strategies, Strides in Development of Medical Education, Journal of Medical Education Development Center, 2015; 11(4):407 -419.
۹۵. Mokhayeri Y, Haghdoost A.A, Mahmoudi M, Asadi-Lari M, Hashemi Nazari S.S, Taravat Manesh S, Rajaie N, Khorrami Z, Holakouie-Naieni K, Estimating the Life expectancy Using Multiple-Decrement Life Tables in Tehran – 2010 Abstract, Iranian Journal of Epidemiology 2015; 11(2): 61-68.
۹۴. Haghdoost A.A, Emami M, Esmaili M, Soberinia A, Nezhad Ghaderi M, Mehrolhassani MH, Survey the Status and Causes of Alcohol Consumption: A Case Study of the Epidemic Alcohol Poisoning in Rafsanjan in 2013, J Rafsanjan Univ Med Sci 2015; ۱۳(۱۰): ۹۹۱-۱۰۰۶.
۹۳. Sharifi H, Haghdoost AA, Comparison of Parameters and Fitness of Different Time-dependent and Time-Independent Independent Variables in Survival Analysis, Iranian Journal of Epidemiology 2015; 11(1): 64-71.
۹۲. Sadeghi M, Haghdoost AA, Gorjestani H, Eghbal MJ, Pakshir HR, Shahravan A, Shoaie Sh, Fazli M, Kharazi Fard M.J, Research Problems and Solutions in Dentistry in Iran: a Qualitative Study. Hakim Health Sys Res .2014; 16 (4) :273-284.
۹۱. Haghdoost A.A, Amirimoghadam M, Loloie M, Baneshi M, Sabbah F, Mehrolhassani M, Cost analysis of the education of students in School of Public Health, Kerman University of Medical Sciences, Iran, using activity-based costing model. Strides Dev Med Educ. ۲۰۱۴; ۱۱ (۱) :۱۳-۲۲.
۹۰. Shafian H, Azizzadeh-Forouzi M, Garrusi B, Haghdoost A.A, Navadeh S, Predictors of Learning Styles in Students of Kerman University of Medical Sciences, Iran, Strides Dev Med Educ 2014, 11(1): 90-100.
۸۹. Nouhi E, Zareiyani M, Rahaei Z, Haghdoost A.A, Competence in Evidence-Based Medicine among Residents of Kerman University of Medical Sciences, Iran, Strides in Development of Medical Education, Journal of Medical Education Development Center, ۲۰۱۴; ۱۱(۳):۲۹۲ -۲۹۸.
۸۸. Shahrabadi E, Rezaeian M, Haghdoost A.A, The Relationship of Study and Learning approaches with Students' Academic Achievement in Rafsanjan University of Medical Sciences, Iranian Journal of Medical Education 2014: 13(10) / 860-868.
۸۷. Vafaei Z, Haghdoost A.A, Alizadeh M, Dortaj E, Prevalence of Disability and Relevant Risk Factors In Elderly Dwellers in Isfahan Province-2012, Volume 8, Number 4 (1-۲۰۱۴), Salmand ۲۰۱۴, ۸(۴): ۳۲-۴۰.
۸۶. Dehghani M.R, Azizi F, Haghdoost A.A, Nakhaee N, Khazaeli P, Ravangard Z, Situation Analysis of Social Accountability Medical Education in University of Medical Sciences and Innovative Point of View of Clinical Faculty Members towards its Promotion Using Strengths, Weaknesses, Opportunities, and Threats (SWOT) Analysis Model, Strides in Development of Medical Education, Journal of Medical Education Development Center, ۲۰۱۴; ۱۰(۴): ۴۰۳ -۴۱۲.
۸۵. Haghdoost A.A, Baneshi M.R, Zare M. Frequency and probable Causes of Road Accidents Related to the Staff and Faculties of Kerman University Medical Sciences in Kerman University During 2012-2013. J Rafsanjan Univ Med Sci 2014; 13(4): 445-456.

۱۴. Daneshi S, Haghdoost A.A, Baneshi MR, Zolala F, The Estimated Frequency of Spinal Cord Injury, Amputation (Hands and Feet) and Death in the Bam Earthquake Using the Network Scale Up Method, Iranian Journal of Epidemiology 2014; 10(3): 9-14.
۱۳. Prediction of Breast Cancer Survival by Logistic Regression and Artificial Neural Network Models, Asadabadi A, Bahrapour A, Haghdoost A.A, Iranian Journal of Epidemiology ۲۰۱۴; ۱۰(۳): ۱-۸.
۱۲. Shokouhi M, Mohebbi E, Rastegari A, Hajimaghsoudi S, Haghdoost A.A, Baneshi M.R, The Introduction of Network Scale-up Method: An Indirect Method to Estimate the Hard-to-Reach Populations, Iranian Journal of Epidemiology 2014; 10(1): 81-92.
۱۱. Rajabi R, Sabzevari S, Borhani F, Haghdoost A.A, Bazargan N, The effect of family-centered Empowerment Model on quality-of-life school age children with asthma, Journal of health promotion management. Vol:2, No 4, Fall 2013, 7-15.
۱۰. harifnia H, Haghdoost A.A, Nazari R, Bahrami N, Soleimani M.A, Pormand K, Relationship of risk factors and ST segment changes with symptoms of acute coronary syndrome, Koomesh, Summer 2013, 15 (1): 46-53.
۹. Sharifnia S.H, Haghdoost A.A, Soleymani M.A, Taghipour B, Alayi B, Comparison of Ferritin Level in Diabetic and Non-Diabetic Patients with Acute Myocardial Infarction, Quarterly of the Horizon of Medical Sciences, Vol. 19, No. 3, Aut 2013, P: 167-171.
۸. Evaluating the Performance of an Outbreak-Detection Algorithms using Semi-Synthetic Approach: Cumulative Sum Algorithm, Karami M, Soori H, Mehrabi Y, Haghdoost A.A, Gouya MM, Esmailnasab N, Iranian Journal of Epidemiology 2013; 9(2): 29-38.
۷. Esmacili M, Haghdoost A.A, Beigzadeh A, Bahmanbijari B, Bazrafshan A, Personal and Scientific Characteristics of Positive and Negative Role Models among Medical Educators from the Viewpoint of Dentistry and Pharmacy Students in Kerman University of Medical Sciences, Iran, Strides in Development of Medical Education, Journal of Medical Education Development Center, 2013; 10(3):180 -193.
۶. Mostafavi E, Haghdoost A.A, Siavashi M.R, Ranjbar H, Fasihi Harandi M, Updating the Curriculum of Ph. D by Research Training Courses in Medical Sciences in Iran, Strides in Development of Medical Education, Journal of Medical Education Development Center, ۲۰۱۳; ۱۰(۳):۲۴۰ -۲۵۰.
۵. Azizadeh-Forozi M, Mohammad-Alizadeh S, Haghdoost A, Hossyannejad M. Study of self efficacy predictors in exercise behaviors of students. Zahedan J Res Med Sci (ZJRMS) 2012; 13(suppl 1): 69.
۴. Askari H, Aziz Zadeh Forouzi M, Navidian A, Haghdoost A.A, Sarabandi SH, Stress, anxiety, and depression among family member of patients in intensive care unit, Congress of intensive care: past, present and future of intensive care in Iran, Nov 2012.
۳. Ranjbar H, Haghdoost A.A, Salsali M, Khoshdel A, Soleimani M.A, Bahrami N, Sampling in qualitative research: A Guide for beginning, J Army Univ Med Sci. 2012 October; 10 (3) : 238-250.
۲. Sharif Nia H, Haghdoost AA, Haji Hoseini F, Hojati H, Javan Amoli M, Effect of Occupational and Psychological Factors in Back Pain Nurses in AMOL City, Rehabilitation, Vol. 12, No. 4, 2012.

۶۱. Kakoei S, Fatemian M, Eskandari Zadeh A, Parirokh M, Haghdoost AA, Evaluation of Reasons of Permanent Teeth Extraction in Iranian People (2009), J Dent Shiraz Univ Med Scien 2012; Supplement: 429-437.
۶۰. Adhami A, Haghdoost A.A, Khzaeli P, Afzali M, Internal Consistency of Academic Scores as an Index of the Validity of Course Exams: a study in Faculty of Pharmacy, Kerman University of Medical Sciences, Strides in Development of Medical Education, Vol. 9, No. 1, Spring& Summer 2012.
۶۹. Yousefi P, Sabzevari S, Mohammadalizade S, Haghdoost A.A, Study of quality of life in heart failure hospitalized patients in Kerman medical university hospital in 2008, Iranian Journal of nursing research, 2011; 6 (21) :59-67.
۶۸. Zareshahi R, Haghdoost A.A, Asadipour A, Sadeghirad B, Rational Usage of Drug Indices in the Prescriptions of Kerman Medical Practitioners in 2008, Rafsanjan University of Medical Sciences, Vol. 11, No. 6. 2011, PP 523-536.
۶۷. Roudi rashtabadi O., Mohammadalizadeh S., Haghdoost A.A, the study of nurse managers' perceptions of Patients' Rights as the research subjects and Their Participation in Research Activities, in Four University hospitals in kerman, Iran Keywords: nurse manager, research ethics, research subjects, education, medical ethics; fall 2011; 5(17);61-76.
۶۶. Dortaj E, Bahrampour A, Haghdoost AA, Zendedel K, Jaberipour M, Marzeban M, Completeness of Fars Province Deaths Registry on Cancer Death using Capture Recaptures Method, Journal of North Khorasan University of Medical Sciences, 2011; ۶(Biostatistics and Epidemiology Supplementary).
۶۵. Jalali T, Abbas Zadeh A, Borhani F, Haghdoost AA, Assessment of viewpoints of nurses about the moral issues in educational hospitals affiliated to the Kerman University of Medical Sciences, Journal of Medical Ethics, Vol. 5, No. 17, 2011.
۶۴. Rooholamini A, Haghdoost A.A, Sadeghirad B, Fasihi Harandi M, Redefining Ph.D. in Iran: A Systematic Review of Literature. RUMS Jurnal, Vol 10, 2011.
۶۳. Bagheri P, Haghdoost A.A, DortajRabari E, Halimi L, Vafaei Z, Farhangnia M, Shayan L, Ultra Analysis of Prevalence of Osteoporosis in Iranian Women "A Systematic Review and Meta-analysis", Iranian Journal of Endocrinology and Metabolism, Vol 13 No.3 September 2011.
۶۲. Sharif Nia H, Haghdoost AA, Haji Hosseini F, Hojjati H, Relationship between the musuloskeletal disorders with the ergonomic factors in nurses, Koumesh, 4(40), Dec 2011, ۳۷۲-۳۷۸.
۶۱. Haghdoost AA, Kamyabi A, Ashrafi Askar Abad A, Sadeghi Rad B, Shafian H, Ghasemi H, Geographical distribution of different medical staff and assessment of inequalities among provinces, Scientific Journal of Medical System of Eslamic Republic of Iran, 28(4), ۲۰۱۰, ۴۱۱-۴۱۹.
۶۰. Haghdoost AA, Pour Khandani A, Motaghi Pishesh SH, Farhoudi B, Fahim Far N, Sadeghi Rad B, Assessment of knowledge and attitude toward HIV in Iran: Systematic review and Meta-analysis, Journal of Iran's Epidemiology, 6(4), 2010, 8-20.
۵۹. Hadizadeh F, Yazdani SH, Ferdosi M, Haghdoost AA, Rashidian A, Monajemi A, Tofighi SH, Sabzghabae AM, Adibi P, The first national Olympiad on reasoning and decision making in health system management, an experience report., Archives, of Iranian Medicine (AIM), 2010, (5)10, 1019-1033.

- ٨. Sharifnia H, Haghdoost AA, Qorbani M, Hajihoseini F, Nazari R, Hojati H, Saatsaz S, The Relationship of Low Back Pain with Psychosocial Factors and Psychological Stress in Nurses in Amol Hospitals, *knowledge & Health* 2010;4(4):28-34.
- ٧. Sharif nia H, Haghdoost AA, Beheshti Z, Ghorbani M, Mahboubi M, The association between demographic variables and job stress with vein disorders in feet of nurses, *Iran Occupational Health*, 2010;7(1):11-17.
- ٦. Haghdoost AA, Sadeghirad B, Shamsadini A, Nafisi Y, Dehghani MR, Ayatollahi Mousavi SA. Academic Achievement and its Indicators Among Students Awarded Scholarship in Medical Fields. *Hakim Research Journal* 2010; 13(1): 1- 10.
- ٥. Haghdoost A, Dehghani M, Ayatollahi Moosavi A. Investigating Factors Affecting Overseas Students' Academic Achievement: a systematic Review on International Documents. *Iranian Journal of Medical Education* 2010 Spr; 10(1): 1-9.
- ٤. Nasirian M, Sadeghi M, Haghdoost AA, how to analysis data and write the results of a paper? *Isfahan Med. J.* 2010; 27(100): 646-59.
- ٣. Aziz Zadeh Forozi M, Haghdoost A.A, Saidzadeh Z, Mohamadizadh S, Study of knowledge and attitude of Rafsanjanian female teachers toward prevention of osteoporosis, *Jurnal of Birjand university of medical sciences*, 2009; 16(1): 71-78.
- ٢. Nasiriyani M, Sadeghi M, Haghdoost AA. How to write the results. *Journal of Esfahan Medical College*. 2009 Nov. 27(100). 646-659.
- ١. Sadeghi B, Haghdoost AA, Fasihi-Harandi M, Rooholamini A, Ph.D. education in medical fields in Iran comparing world leading universities: a systematic review. *Strides in Development of Medical Education* 2009; 6(1):10-20.
- ٠. Ahmadian Sh, Haghdoost A.A, Mohammadizadeh S. Effective Factors on the Decision of Families to Donate the Organs of their Brain-Dead Relatives. *Journal of Kerman University of Medical Sciences*. 2009; 16(4): 353-363.
- ٤٩. Haghdoost AA, Sample size calculation and power analysis, *Iranian J. Epidemiology* ٢٠٠٩; ٥(١):٥٧-٣٦.
- ٤٨. Osooli M, Haghdoost AA, Yarahmadi SH, Foruzanfar MH, Dini M, Holakuie K. Spatial Analysis of Congenital Hypothyroidism in Iran Using Geographic Information System, *Iranian J. Epidemiology* 2009; 5(1):1-8.
- ٤٧. Talebizadeh N, Haghdoost AA, Mirzazadeh A. Epidemiologic modeling of ischemic heart disease in Iran. *Payesh* 2009; 8(2): 163-70.
- ٤٦. Bokaii S, Faiaz A, Pourmehdi-Borugeni M, Haghdoost AA, Zolfaghari MR, Esfandiari, B. Epidemiology of rabies infection and animal bites in marginal provinves of Caspian Sea. *Iranian Journal of Veterinary*, 2009; 5(1): 5-14.
- ٤٥. Haghdoost AA, Sadeghirad B, FasihiHarandi M, Rooholamini A. PhD Education Model in Medical Fields in Iran and the Application of Research Based Curriculum, *Hakim Research Journal* 2009; 11(4): 8- 15.
- ٤٤. Haghdoost AA, Sarafi Nejad A, Safi Zadeh H, what are the Weights of Responsibilities of Faculty Members in Medical Universities? *Journal of Shaheed Sadoughi University of Medical Sciences and Health Services*, Vol. 15, No. 5, Supplement Winter 2008, 166.
- ٤٣. Haghdoost AA, Dehghani MR, Kamyabi A, Hoseini Nejad Z, Mousapour N, The job and role of graguated medical students from kerman university of medical sciences, *Journal of*

Shaheed Sadoughi University of Medical Sciences and Health Services, Vol. 15, No. 5, Supplement Winter 2008, 139.

۴۲. Haghdoost AA, Iranmanesh E. Assessment of the accuracy of lab tests, Journal of Kerman University of Medical Sciences 2008; 16(1):93-105.
۴۱. Dehghani R, Moabed Sh, Kamyabi F, Haghdoost AA, Mashayekhi M, Soltani H. Scorpions Fauna of Kerman Province-IRAN, Journal of Kerman University of Medical Sciences 2008; 15(2): 172-181.
۴۰. Mobasher M, Nakhaee N, Aramesh K, Haghdoost AA, Larijani B, Phenomenologic Study of Experiences of Researchers in Kerman and Tehran Medical University about Ethics in Animal Research. Journal of Babol University of Medical Sciences, Dec 2008, 11(1): 41-48.
۳۹. Tehrani Banihashemi SA, Asgharifard H, Haghdoost AA, Barghmadi M, Mohammadhosseini N. The use of Complementary/Alternative Medicine among the general population in Tehran, Iran, Payesh 2008; 7(4): 355-362.
۳۸. Movahedi M, Hajarizadeh B, Rahimi AD, Arshinchi M, Amirhosseini K, Motlagh MI, Haghdoost AA, Trend and geographical inequality pattern of main health indicators in rural population of Iran, Hakim Research Journal 2008; 10 (4):1- 10.
۳۷. Askaryzade mahani M, Arab M, Mohammadalizade S, Haghdoost A.A, Staff Nurses Knowledge of Aging Process and Their Attitude toward Elder People, Iran University of Medical Sciences, Nursing college, 21(55); 2008, 19-27.
۳۶. Sarafi Nejad A, Najariyan S. Haghdoost AA, Standard content for virtual education, a neglected need, Jurnal of Strides in Development of Medical Education, 2008, 5(2):152-154.
۳۵. Haghdoost, A.A, main concepts of molecular epidemiology, Jurnal of kerman university of medical sciences, 2007; 15(1): 97-103.
۳۴. Dehghani MR, Kamyabi A, Haghdoost AA, Rooholamini A, HosseiniNejad Z, Moosapour N, Career status of medical graduates between 2001 and 2007 from Kerman university of medical sciences, Strides in Development of Medical Education 2007; 4(2): 67-76.
۳۳. Tehrani SA, Amirkhani MA, Haghdoost AA, Alavian SM, Asgharifard H, Baradaran H, Barghamdi M, Parsinia S, Fathi Ranjbar S; Health Literacy and the Affecting Factors: A Study in Five Provinces of Iran, Strides in Development of Medical Education 2007; 4(1): 1-9.
۳۲. Bahonar AR, Rashidi H, Soleimani S, Fayaz A, Haghdoost AA, RezaeeNasab M, Rad MA, Rabies among Animals in Kerman Province, Public Health journal 2007; 5(1) 69-76.
۳۱. Haghdoost AA, Mirzazadeh A, Familial aggregation of coronary heart disease risk factors in Kerman province; Iranian Journal of Epidemiology, 2006; 1(3): 7-12.
۳۰. Haghdoost AA, Pourkhandani A, Afzalan F, Affecting factors on the duration of Iranian Ph.D. students in UK; Research and Programming in Higher Education Journal 2006, 4(5): 82-99.
۲۹. Mirzazadeh A, Haghdoost AA, Doostmohammadi P, Estimating the Time Trend of Adjusted Incidence of Opioid Dependency and Multiple Factors Related to the Lag Time: Backward Calculation Method; Kerman; Journal of Kerman University of Medical Sciences, 2006; 13(2): 164-172.



۲۸. Bahonar AR, Rashidi H, Haghdoost AA, Rad MR, Rabies prevalence and frequency of animal bites in Kerman Province: 1993-2003; Health monitoring, 2006; 5(1); 21-27.
۲۷. Soltani-Khabizi M, Azizzadeh-Froozi M, Haghdoost AA; MohamadAlizadeh S, Performance of Nurses in Kerman hospitals from patients' point of view, Strides in Development of Medical Education 2005; 2(3):51-57.
۲۶. Haghdoost AA, Duration of studies of Iranian Ph.D. students graduated from UK and Ireland universities between 1995 and 2001; Strides in Development of Medical Education ۲۰۰۵; ۲(۱):۱-۹.
۲۵. Noohi E, Adhami A, Haghdoost AA, Evaluation of holding procedure of elementary teaching methodology workshops based on the views of the faculty of Kerman University of Medical Sciences participating in the workshops; Strides in Development of Medical Education 2005; 2(1):56-62.
۲۴. Haghdoost AA, Jalili Z, Asadi Karam E, Morning reports in training hospitals affiliated to Kerman University of Medical Science; Strides in Development of Medical Education ۲۰۰۵; ۲(۲):۸۸-۹۴.
۲۳. Fattahi Z, Mousapoor N, Haghdoost AA, The process of alterations in the quality of education performance in faculty members of Kerman University of Medical Sciences; Strides in Development of Medical Education 2005; 2(2): 63-71.
۲۲. Zamani G, Shakiba M, Rahimi A, Majdzadeh MR, Haghdoost AA, Noroozi AA, Spatial and ecological evaluation of low birth weight in Rasht district using GIS; Monitoring ۲۰۰۵; ۴(۳): ۲۰۷-۱۱۶.
۲۱. Haghdoost AA, Qualitative study of Ph.D. student scholarship systems in developing and developed countries; Strides in Development of Medical Education 2004;1(2):73-84.
۲۰. Shakibi MR, Nouhi E, Haghdoost AA, Momenaii S. Evaluation of the efficacy of "the best prescription workshop" held for general physicians liable to continuous education in Kerman Medical Science University; Strides in Development of Medical Education ۲۰۰۴; ۱(۱):۱۷-۲۲.
۱۹. Adhami A, Javadi Y, Haghdoost AA, the association of academic achievement of medical student in their basic science courses with the human resources and the equipments of departments; Journal of Gazvin University of Medical Sciences 2002; 6(2):56-63.
۱۸. AA Hagh Doost, D Ali Jani, MJ Kowsar, M Ehsan, Measurement of the normal sagittal and coronal lumbar spinal canal diameter at the (L4-L5) and (L5-S1) intervertebral disk space with diagnostic ultrasound, Daneshvar, Scientific-research Journal of Shahed University 2002; 11(51) : 1-5.
۱۷. Rahnama Z, Haghdoost AA, the association between sex, age and location of Squamous Cell Carcinoma and its pathological characteristics; Disorders Journal 2002; 1(6): 10-15.
۱۶. Noohi E, Haghdoost AA, Farajzadeh S, the efficacy of workshops on teaching methods for faculty member in Kerman University of Medical Sciences on their performances; Journal of Gazvin University of Medical Sciences 2002; 6(2):5-9.
۱۵. DarvishMoghadam S, Haghdoost AA, Bahreini F, GI symptoms during Islamic fasting and their relationships with nutrition; Journal of Mashah University of Medical Sciences ۲۰۰۲; ۴۵(۷۵): ۵۹-۶۶.

۱۴. Khosravi F, Haghdoost AA, Noohi E, medical students attitudes to skill lab training; Journal of Gazvin University of Medical Sciences 2002; 6(2):68-74.
۱۳. Sardarizadeh H, Haghdoost AA, Kabir A. Desquamate interstitial pneumonia in infants, case report; Iran Medical J. 2001;23:25-29.
۱۲. Noohi E, Aziz F, Soheyli-Arshadi F, Haghdoost AA, the efficacy of problem based learning in clinical courses of medical students; Research in Medicine 2001; 25(3): 179-۸۲.
۱۱. Adhami A, Haghdoost AA, DarvishMoghadam S, Shakibi MR, Noohi E, how to assess the academic performance of medical staff using students' feedbacks; Iranian Journal of Medical Education 2000; 2:24-30.
۱۰. Noroozi J, Haghdoost AA, Prevalence of gram-positive and gram-negative bacteria in the nose of the patients and staff of the hemodialysis ward; Journal of Iran University of Medical Sciences 1999.
۹. Meimandi SS, Haghdoost AA, Memarzadegh SH. Skin disorders in sportmen in Kerman; Journal of Kerman University of Medical Sciences 1998; 16(6):61-68.
۸. Haghdoost AA, Sattarian M. How to design a questionnaire-part ۷? Daneshjooyan ۱۹۹۷; ۲۹:۴۰-۴۳.
۷. Haghdoost AA, How to design a questionnaire-part ۶? Daneshjooyan ۱۹۹۶; ۲۸:۳۰-۳۴.
۶. Haghdoost AA, Setayesh HR. How to design a questionnaire-part ۳? Daneshjooyan ۱۹۹۶; ۲۵:۷-۱۱.
۵. Haghdoost AA, Sattarian M. How to design a questionnaire-part ۲? Daneshjooyan ۱۹۹۶; ۲۴:۱۵-۲۰.
۴. Haghdoost AA, Setayesh HR. How to design a questionnaire-part ۱? Daneshjooyan ۱۹۹۶; ۲۳:۱۷-۲۲.
۳. Haghdoost AA, Research methodology in Medicine. Tehran: Iran University of Medical Sciences, 1995:1-130.
۲. Haghdoost AA, Ravaz K, Kameli J. Assessment of attitude of medical students to marriage; Andisheh Va Raftar 1995;3:20-29.
۱. Haghdoost AA, Research methodology in Medicine. Tehran: Iran University of Medical Sciences, 1995:1-130.

۱۱,۳. Books

The author of the following books in Persian language, mainly in the field of epidemiology and research methodology

۹. Methods in Epidemiology, Population Siza Estimation, ۲۰۲۱
۸. The road map of reproductive health in young age groups in I.R. of Iran, ۲۰۱۶.
۷. Population policies in Iran, Insights from different perspectives, ۲۰۱۵.
۶. Women Health's Profile in last ۳ decades in Iran, ۲۰۱۲.
۵. Modeling of new HIV infections classified by exposure groups in Iran, ۲۰۱۱.
۴. Statistical methods in medical science researches using SPSS software, ۲۰۱۰, ۲۰۱۶.
۳. Guideline for surveillance of HIV/AIDS, ۲۰۰۹, [by support of WHO office in Iran].

۲. Systematic Review and Meta-analysis, Applications and Computations, four editions in ۲۰۰۷, ۲۰۰۹, ۲۰۱۳ and ۲۰۱۷. (Chief editor and author)
۱. Writing a curriculum Vita, Kerman University of Medical Sciences, ۲۰۰۶.

۱۱,۴. Conference presentation/proceeding

۲. More than ۲۰۰ presentations in Iranian congresses and seminars mainly in the field of epidemiology, research methodology and medical education, ethics in medical research
۱. More than ۱۰۰ presentations in international congresses and seminars mainly in the field of epidemiology, HIV/AIDS, Malaria, COVID-19 and public health

۱۱,۵. Extra publications

More than 60 papers and reports in Iranian Newspapers and magazines about main social problems in Iran

۱۲. TV Presentation

۲. Key speaker or a member of the panel in more than ۵۰ programs about the health promotion, and the role of community in local TV channels
۱. Key speaker or a member of the panel in more than ۴۰ programs about the health system, COVID-19 and health promotion in National channels

۱۳. Other Skills

Expert in using statistical software and programming with Stata, SPSS; ArcGIS, and using advance functions in MS-office package

۱۴. Hobbies

Swimming, climbing, and reading