

Maryam Nasirian Galehgerdi

Associate professor, Department of Biostatistics and Epidemiology, health School, Isfahan University of Medical Sciences.

Address: Isfahan University of Medical sciences, Hezar Jarib BLV, Isfahan, Iran, **Post code:** 8174673461

Webpages:

<https://profiles.mui.ac.ir/user/243>
<https://www.scopus.com/authid/detail.uri?authorId=55258782800>
<https://www.webofscience.com/wos/author/record/1424731>
https://isid.research.ac.ir/Maryam_Nasiri
<https://www.researchgate.net/profile/Maryam-Nasirian>
<https://www.linkedin.com/in/maryam-nasirian-80275136/>
<https://orcid.org/0000-0002-8365-3845>
<https://www.semanticscholar.org/author/Nasiri-Maryam/114573757>
<https://scholar.google.com/citations?hl=en&user=sE51tGkAAAAJ>

Academic position:

Tel:

+983137923161

+989132298038

Email: maryamnasiarian@hlth.mui.ac.ir, maryamnasiarian17@gmail.com

Research Interest

My research interests fall into the epidemiology of infectious diseases, especially HIV and AIDS. I have focused on the control and prevention of infectious disease, harm reduction programs, injection drug use, risky sexual behavior, hidden population, people who live with HIV, and stigma and discrimination related to HIV. As well, I have also designed health and medical measures and interventions to prevent HIV and sexually transmitted diseases. My expertise expands to Cooperation in designing of STI/STD surveillance system in Iran as well as setting up of COVID-19 registry system in Isfahan province, Iran.

Education

Doctor of Philosophy (Ph.D.) in Epidemiology (2011- 2015)

Department of Epidemiology and Biostatistics, Kerman University of Medical Sciences, Kerman, Iran.

Thesis Title: Modelling of Incidence and Prevalence of some Sexually Transmitted Infections in Iran.

Thesis Details: To estimate the incidence and prevalence of the sexually transmitted infection in Iran, a stochastic compartmental mathematical model containing two sub-models, syndromic and etiological, was designed, in each of which the effects of different factors on the system of registration and reporting of sexually transmitted infections were considered.

Supervisors: Dr. Ali Akbar Haghdoust – Dr. Mohammad Reza Baneshi

Outcomes: 1) Six papers in peer review journals; 2) provided a chapter book of Epidemiology of communicable diseases in Iran (2017); 3) preparing national guide to the care and treatment of STIs/STDs in Iran (2015)

Master of Science in Epidemiology (2008-2010)

Department of Epidemiology and biostatistics, Kerman University of Medical Sciences, kerman, Iran.

Thesis title: Modelling the Expected Distribution of new HIV Infections by exposure group in Iran

Bachelor of Science in Public Health (2001-2003)

Health School, Shahid Beheshti University of Medical Sciences, Tehran, Iran,

Thesis Title: Assessing the knowledge and attitude of elementary students about breakfast in Tehran Education District 16, 2002.

Master of Science in Medical Education (2021-Now)

Virtual University of Medical Sciences, Tehran, Iran

Thesis Title: The effect of interprofessional education of epidemiology course on readiness for learning and interprofessional attitude among master students of Isfahan University of Medical Sciences

Academic Experience

- Assistant Professor of Epidemiology, Isfahan University of Medical Sciences, Isfahan, Iran: 2015–2020
- Associated Professor of Epidemiology, Isfahan University of Medical Sciences, Isfahan, Iran: 2020-Now
- Academic adviser for MSc and PhD students in epidemiology, Isfahan University of Medical Sciences, Isfahan, Iran: 2019-Now
- Teaching Epidemiology, Biostatistics, and Research Methodology for BA, MSc, MPH, PhD, and MD students, at Kerman University of Medical Sciences and Isfahan University of Medical Sciences, Iran: 2009-Now
- Supervising or Counseling Thesis of MSc, PhD, and MD students at some universities in Iran, 2017-Now
- Reviewing many Research Projects at Isfahan University of Medical Sciences, 2016-Now
- Member of the Editorial Board of two peer-reviewed journals and reviewer for more than 10 peer-reviewed journals
- Conducting or collaborating on international or national research projects
- Writing many papers or books

Awards and Honors

- The Top MSc Student in Epidemiology at Kerman University of Medical Sciences, Kerman, Iran, 2009.
- The Top Article Prize on HIV/AIDS (2nd International Congress of HIV/AIDS Women and Children- Shiraz, Iran, 2012)
- The Top Article Prize on HIV/AIDS (The fourth National Seminar on HIV/AIDS-Iran, 2012)
- The Top Article Prize on HIV/AIDS, (The first International & 5th national HIV/AIDS Congress- Tehran, Iran, 2012)
- The Top Article Prize on HIV harm reduction (12th annual International Addiction Sciences Congress (ASC2018), Tehran, Iran, 2018)
- The Top Article Prize (The 8th annual research conference of Kurdistan University of Medical Sciences, 2022)
- The Top Academic Advisor for MSc and PhD students in the Health Faculty of Isfahan University of Medical Sciences, Iran, 2023.
- Instructor of Medical Philosophy Students who won the top rank of the 8th Science Olympiad of Medical Sciences Universities in Iran, 2016.
- Top researcher at the Infectious Diseases and Tropical Medicine Research Center, Isfahan University of Medical Sciences, Isfahan, Iran, 2020

Research Publications

• Book

Persian

1. HIV/AIDS surveillance among most-at-risk population. Regional knowledge Hub for HIV/AIDS surveillance, Kerman University of medical sciences. As translator to Persian language, 2009: ISBN:978-964-043-939-5
2. Iranian Health book (KASA). As author of two section of breast cancer and opportunistic Infections, 2013.
3. M. Nasirian, K. Kamali, Z. Rajabpour. Sexually transmitted infections. The Reference Book of Epidemiology of common diseases in Iran, Volum1, Communicable disease, 2th edition, Tehran, Iran: GAP; 2020. ISBN:978-600-719-700-4
4. MM.Guya, K. Taeri, P. Afsar Kazeruni, B. Farhoudi, Tahereh Suri, H. Emadi, M. Nasirian, F. Moradi, National Guideline on STI Care and Treatment. Ministry of health, Iran: 2016. ISBN: 978-964-519-178-6

Bilingual

- M. Nasirian, AA. Haghdoost, F. Dorudi, MM.Guya, A. Sedaghat, E. Dortaj. Estimation of HIV infection based on exposure group in Iran. In English and Persian languages. Regional knowledge Hub for HIV/AIDS surveillance, Kerman University of medical sciences: 2011. ISBN: 978-600-563-207-1

English

1. M. Nasirian. Modeling of HIV infection based on exposure group in Iran. LAP LAMBERT Academic Publishing: 2012. ISBN: 978-3-8484-8444-7. Available at <https://www.amazon.com.br/Modeling-infections-based-exposure-groups/dp/3848484447>
2. F. Aleebrahim, M. Nasirian. Estimation the prevalence of genital warts. LAP LAMBERT Academic Publishing: 2023. ISBN: .978-620-6-16571-2. Available at <https://www.morebooks.shop/shop-ui/shop/product/978-620-6-16571-2>
https://www.amazon.com/Estimation-prevalence-genital-Forugh-Aleebrahim/dp/620616571X/ref=mp_s_a_1_6?crid=1QX3Z8RYE7DWZ&keywords=FORugh+Aleebrahim&qid=1690815957&s=books&srefix=forugh+aleebrahim+%2Caps%2C367&sr=1-6
3. M. Abshenas Jami, M. Nasirian. Estimating the size of groups at risk of HIV; The importance of estimating hidden groups and recognizing their risky behaviors. LAP LAMBERT Academic Publishing: 2023. ISBN: 978-620-6-73816-9. Available at <https://www.morebooks.shop/shop-ui/shop/book-launch-offer/e2885f60b832435799fdb2c938ace76dd460a8cc>

• Journal Papers

1. AA. Haghdoost, E. Mostafavi, A. Mirzazadeh, S. Navadeh, A. Feizzadeh, F. Nooshin, K. Kamali, H. Namdari, A. Sedaghat, MM. Gooya, L. Sajadi, F. Zolala, M. Nasirian [corresponding Author], Modelling of HIV/AIDS in Iran up to 2014. Journal of AIDS and HIV Research 3 (12), 231-239, 2011.
DOI: 10.5897/JAHR11.030.
URL: https://academicjournals.org/article/article1379517471_Akbar%20et%20al.pdf
Journal: Accademic journal with No SJR, No JCR, and No IF (<https://academicjournals.org/JAHR>)
Citation links:
<https://scholar.google.com/scholar?oi=bibs&hl=en&cites=12581717150172193821>
<https://scholar.google.com/scholar?oi=bibs&hl=en&cites=5351280297738516821>
2. M. Nasirian, F. Doroudi, MM. Gooya, A. Sedaghat, AA. Haghdoost, Modeling of human immunodeficiency virus modes of transmission in Iran. Journal of research in health sciences 12 (2), 81-87, 2012.
URL: <https://pubmed.ncbi.nlm.nih.gov/23241516/>

Journal: SJR Q3, not receive ranks of JCR, IF: 1.5

Citation links:

<https://scholar.google.com/scholar?oi=bibs&hl=en&cites=12253398235485627604>

<https://scholar.google.com/scholar?oi=bibs&hl=en&cites=4985731966004071980>

- 3.H. Najafipour, G. Banivaheb, A. Sabahi, N. Naderi, M. Nasirian, A. Mirzazadeh. Prevalence of anxiety and depression symptoms and their relationship with other coronary artery disease risk factors: A population-based study on 5900 residents in Southeast Iran. Asian journal of psychiatry 20, 55-60, 2016.

DOI:<https://doi.org/10.1016/j.ajp.2016.01.004>

URL: <https://www.sciencedirect.com/science/article/abs/pii/S1876201816300077>

Journal: SJR Q1, JCR Q1 (14th top journal out of 155 in PSYCHIATRY), IF: 9.5

Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=15200900304540114548>

- 4.M Nasirian, M Karamouzian, K Kamali, AR Nabipour, A Maghsoodi, R. Nikaeen, AR. Razzaghi, A. Mirzazadeh, MR. Baneshi, AA. Haghdoost. Care seeking patterns of STIs-associated symptoms in Iran: findings of a population-based survey. International journal of health policy and management 5 (1), 5, 2016.

DOI: 10.15171/ijhpm.2015.146

URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4676971/>

Journal: SJR Q1, JCR Q2 (in HEALTH CARE SCIENCES & SERVICES and HEALTH POLICY & SERVICES), IF: 3.5

Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=2470554092187965367>

- 5.Arab, A. Hadi, SP. Moosavian, G. Askari, M. Nasirian[corresponding Author], The association between serum vitamin D, fertility and semen quality: A systematic review and meta-analysis. International Journal of Surgery 71, 101-109,2019.

DOI: <https://doi.org/10.1016/j.ijsu.2019.09.025>

URL: <https://www.sciencedirect.com/science/article/pii/S1743919119302560>

Journal: SJR Q1, JCR Q1 (2nd top journal out of 212 in surgery), IF: 15.3

Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=11070035961758640698>

- 6.M. Nasirian, S. Kianersi, SG. Hoseini, N. Kassaian, M. Yaran, P. Shoei, B. Ataei, R. Fadaei, M. Meshkati, A. Emami Naeini, M. Rostami Jalilian. Prevalence of sexually transmitted infections and their risk factors among female sex workers in Isfahan, Iran: a cross-sectional study. Journal of the International Association of Providers of AIDS Care 16(6),608-614, 2017.

DOI: <https://doi.org/10.1177/23259574177328>

URL: <https://journals.sagepub.com/doi/full/10.1177/2325957417732836>

Journal: SJR Q2, No JCR , No IF

Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=6998815838630789599>

- 7.M Karamouzian, M Nasirian, A Sedaghat, AA Haghdoost. HIV in Iran. The Lancet 383 (9922), 1040, 2014.

DOI: [https://doi.org/10.1016/S0140-6736\(14\)60518-3](https://doi.org/10.1016/S0140-6736(14)60518-3)

URL: [https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(14\)60518-3/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(14)60518-3/fulltext)

Journal: SJR Q1, JCR Q1 (the first top journal out of 167 in MEDICINE, GENERAL & INTERNAL), IF: 168.9

Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=4683105074794845328>

- 8.M. Karamouzian, M. Nasirian, S. Ghaffari Hoseini, A. Mirzazadeh, HIV and other sexually transmitted infections among female sex workers in Iran: a systematic review and meta-analysis. Archives of sexual behavior 49, 1923-1937, 2020.

DOI: <https://doi.org/10.1007/s10508-019-01574-0>

URL: <https://link.springer.com/article/10.1007/s10508-019-01574-0>

Journal: SJR Q1, JCR Q1 (15th top journal out of 110 in SOCIAL SCIENCES, INTERDISCIPLINARY), IF:3.8

Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=7508454800486107151>

- 9.SH. Javanmard, M. Nasirian [corresponding author], B. Ataei, G. Vaseghi, A. Vaezi, T. Changiz, Isfahan COvid-19 REgistry (I-CORE): design and methodology, Journal of Research in Medical Sciences 30, 25-32, 2020.

DOI: 10.4103/jrms.JRMS_271_20

URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7306237/>

Journal: SJR Q1, JCR Q3 (in MEDICINE, GENERAL & INTERNAL), IF:1.6

Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=11039572722249226124>

- 10.A. Sharhani, Y. Mehrabi, A. Noroozi, M. Nasirian, P. Higgs, A Hajebi, B. Hamzeh, N. Khademi, M. Noroozi, E. Shakiba, K. Etemad. Hepatitis C virus seroprevalence and associated risk factors among male drug injectors in Kermanshah, Iran. *Hepatitis Monthly* 17 (10), e58739, 2017.
DOI: <https://doi.org/10.5812/hepatmon.58739>
URL: <https://brieflands.com/articles/hepatmon-58739.html>
Journal: SJR Q4, JCR Q4 (in GASTROENTEROLOGY & HEPATOLOGY), IF:0.6
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=2181563316214263401>
- 11.M. Nasirian, MR. Baneshi, K. Kamali, AA. Haghdoost. Population-based survey on STI-associated symptoms and health-seeking behaviours among Iranian adults. *Sexually Transmitted Infections* 92 (3), 232-239, 2016.
URL: <https://sti.bmj.com/content/92/3/232.short>
Journal: SJR Q1, JCR Q3 (in INFECTIOUS DISEASES), IF: 3.6
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=2540805217071522751>
- 12.R. Tabrizi, F. Zolala, M. Nasirian, MR. Baneshi, A. Etminan, E. Sekhavati, M. Khodadost, AA. Haghdoost, Estimation of the prevalence of chronic kidney disease: The results of a model based estimation in Kerman, Iran, *Medical journal of the Islamic Republic of Iran* 30, 338-346, PMID: 27390708; PMCID: PMC4898837, 2016.
URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4898837/>
Journal: SJR Q3, No JCR, No IF
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- 13.M. Nasirian, MR. Baneshi, K. Kamali, AA. Haghdoost, Estimation of Prevalence and Incidence of Sexually Transmitted Infections in Iran; A model-based approach. *Journal of research in health sciences* 15 (3), 168-174, 2015.
URL: <https://pubmed.ncbi.nlm.nih.gov/26411663/>
Journal: SJR Q3, not receive ranks of JCR, IF:1.5
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=3285507712286588558>
- 14.Sh. Haghjooye Javanmard, G. Vaseghi, A. Manteghinejad, M. Nasirian. Neutrophil-to-Lymphocyte ratio as a potential biomarker for disease severity in COVID-19 patients. *Journal of global antimicrobial resistance* 22, 862-871, 2020.
DOI: [10.1016/j.jgar.2020.07.029](https://doi.org/10.1016/j.jgar.2020.07.029)
URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7428697/>
Journal: SJR Q2, JCR Q2 (in INFECTIOUS DISEASES and PHARMACOLOGY & PHARMACY), IF:4.6
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=12717388642381267977>
- 15.R Fereidooni, J Mootz, R Sabaei, K Khoshnood, ST Heydari, MJ Moradian, E.Taherifard, M.Nasirian, H.Molavi Vardanjani. The COVID-19 pandemic, socioeconomic effects, and intimate partner violence against women: a population-based cohort study in 2020, Iran. *American journal of public health* 113 (2), 228-237, 2023.
DOI: <https://doi.org/10.2105/AJPH.2022.306839>
URL: <https://ajph.aphapublications.org/doi/full/10.2105/AJPH.2022.306839>
Journal: SJR Q1, JCR Q1 (6th top journal out of 180 in PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH), IF:12.7
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=17419754578302331013>
- 16.M. Akbari, M. Akbari, A. Naghibzadeh-Tahami, H. Joulaei, M. Nasiryan, M. Hesampour, K. Bagheri-Lankarani. Prevalence of HIV/AIDS among Iranian prisoners: a review article, *Addiction and health* 8 (3), 195-202, PMID: 28496958; PMCID: PMC5422016, 2016.
URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5422016/>
Journal: No SJR , No JCR , No IF
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=10804957488400014183>
- 17.AA. Haghdoost, M. Sadeghi, M. Nasirian, A. Mirzazadeh, S. Navadeh. Research priorities in the field of HIV and AIDS in Iran, *Journal of research in medical sciences* 17(5), 481-489, PMID: 23626616; PMCID: PMC3634277, 2012.
URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3634277/>
Journal: SJR Q1, JCR Q3(in MEDICINE, GENERAL & INTERNAL), IF:1.6
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=5037063303542220756>

- 18.M. Nasirian, SH. Hooshyar, AA. Haghdoost, M. Karamouzian, How and where do we ask sensitive questions: self-reporting of STI-associated symptoms among the Iranian general population. International journal of health policy and management 7 (8), 738-747,2018.
DOI: [10.15171/ijhpm.2018.18](https://doi.org/10.15171/ijhpm.2018.18)
URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6077285/>
Journal: SJR Q1, JCR Q2 (in HEALTH CARE SCIENCES & SERVICES and HEALTH POLICY & SERVICES), IF: 3.5
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=14839265626794810536>
- 19.S. Jandaghian, A. Vaezi, A. Manteghinejad, M. Nasirian, G. Vaseghi, Sh. Haghjooy Javanmard, Red blood cell distribution width (RDW) as a predictor of in-hospital mortality in COVID-19 patients; a cross sectional study, Archives of academic emergency medicine 9 (1), 2021.
DOI: [10.22037/aaem.v9i1.1325](https://doi.org/10.22037/aaem.v9i1.1325)
URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8628640/>
Journal: SJR Q1, not receive ranks of JCR, IF:5.4
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=12458076311644360154>
- 20.M Zamanian, D Ahmadi, S Sindarreh, F Aleebrahim, H. Molavi Vardanjani, SH. Faghihi, R. Safari-Faramani, M. Nasirian [corresponding author]. Fear and rumor associated with COVID-19 among Iranian adults, 2020.Iranian Journal of Education and Health Promotion 9, 355-361,2020.
URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7871920/>
Journal: SJR Q2, not receive ranks of JCR, No IF
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=5611856629870812680>
- 21.A. Pirzadeh, T. Nodooshan, M. Nasirian, Association between maternal health literacy level and prenatal care in Iran. Journal of Health Literacy 4 (1), 60-67,2019.
DOI: [10.4103/jehp.jehp_589_20](https://doi.org/10.4103/jehp.jehp_589_20)
URL: https://literacy.mums.ac.ir/article_13231_en.html
Journal: SJR Q2, No JCR, No IF
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=6153403391498886352>
- 22.A. Jamshidi, N. Rozbahani, M. Nasirian[corresponding author], The effect of group discussion on self-care behaviors among hypertensive patients referring to health care centers in Arak City. Scientific Journal of Kurdistan University of Medical Sciences 24 (5), 56-68,2019.
DOI: [10.29252/sjku.24.5.56](https://doi.org/10.29252/sjku.24.5.56)
URL: <https://sjku.muk.ac.ir/article-1-4940-en.html>
Journal: SJR Q4, No JCR, No IF
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=226365248223469176>
- 23.F. Mirhosseini, M. Nasirian, F. Bastami, F. Zamani-Alavijeh. The predictors of marital satisfaction among married women and men. Journal of Education and Community Health 7 (4), 239-246, 2020.
DOI: [10.29252/jech.7.4.239](https://doi.org/10.29252/jech.7.4.239)
URL: <https://jech.umsha.ac.ir/Article/A-10-983-1>
Journal: SJR Q3, No JCR, No IF
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=9482094422970753983>
- 24.A. Arab, SP. Moosavian, A. Hadi, E. Karimi, M. Nasirian[corresponding author], The association between serum omentin level and bodyweight: A systematic review and meta-analysis of observational studies. Clinical nutrition ESPEN 39, 22-29, 2020.
DOI: <https://doi.org/10.1016/j.clnesp.2020.06.014>
URL: <https://www.sciencedirect.com/science/article/abs/pii/S2405457720301297>
Journal: SJR Q2, not receive ranks of JCR, IF:3.0
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=8412729561686654310>
- 25.M. Nasirian, S. Kianersi, M. Karamouzian, M. Sidahmed, MR. Baneshi, AA. Haghdoost, H. Sharifi, HIV modes of transmission in Sudan in 2014, International Journal of Health Policy and Management 9 (3), 108, 2020.
DOI: [10.15171/ijhpm.2019.91](https://doi.org/10.15171/ijhpm.2019.91)
URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7093043/>
Journal: SJR Q1, JCR Q2 (in HEALTH CARE SCIENCES & SERVICES and HEALTH POLICY & SERVICES), IF: 3.5
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=14626505230863115229>

- 26.SP. Moosavian, A. Arab, S. Mehrabani, S. Moradi, M. Nasirian [corresponding author], The effect of omega-3 and vitamin E on oxidative stress and inflammation: Systematic review and meta-analysis of randomized controlled trials. *International Journal for Vitamin and Nutrition Research*. <https://doi.org/10.1024/0300-9831/a000599>, 2019.
DOI: <https://doi.org/10.1024/0300-9831/a000599>
URL: <https://econtent.hogrefe.com/doi/abs/10.1024/0300-9831/a000599?journalCode=vit>
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- 27.F. Rostami, M. Shokoohi, M. Aderayo Bamimore, M. Nasirian, Prevalence of sexually transmitted infections based on syndromic approach and associated factors among Iranian women. *Iranian Journal of Health Sciences* 5(1), 1-12, 2017.
DOI: [10.18869/acadpub.jhs.5.1.1](https://doi.org/10.18869/acadpub.jhs.5.1.1)
URL: http://jhs.mazums.ac.ir/browse.php?a_id=474&sid=1&slc_lang=en
Journal: No SJR, No JCR, No IF
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=20299406384807142>
- 28.M. Mousavi, M. Fararouei, PA. Kazerooni, M. Nasirian, H. Ghaem. Population based estimation of point and period prevalence of sexually transmitted infections based the Iranian symptoms surveillance system. *Amazonia Investiga* 8 (18), 29-42. 2019.
URL: <https://www.amazoniainvestiga.info/index.php/amazonia/article/view/254>
Journal: No SJR, not receive ranks of JCR, IF:0.6
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=6571494709852380760>
- 29.M. Moosazadeh, S. Eybpoosh, M. Nasirian, H. Molavi Vardanjani, Kh.Sheikhzadeh, M.Afshari, AA.haghdoost. Explanation of the status of nosocomial surveillance system in Iran: A Qualitative Study. *Journal of Qualitative Research in Health Sciences* 4(4), 406-425, 2020.
URL: https://jqr1.kmu.ac.ir/article_91087.html
Journal: No SJR, No JCR, No IF
Citation: <https://scholar.google.com/scholar?oi=bibs&hl=en&cites=6005536462926953156>
- 30.M. Nasirian, AA. Haghdoost, F. Doroudi, MM. Gooya, A. Sedaghat, E. Dortaj Rabbori, Modelling HIV modes of transmission in Iran, *Retrovirology* 9(1) 1, 2012.
URL: <https://retrovirology.biomedcentral.com/articles/10.1186/1742-4690-9-S1-P121>
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- 71.B Amra, F Ashrafi, M Torki, M Hashemi, M Shirzadi, F Soltaninejad, Somayeh Sadeghi, Mehrzad Salmasi, Ramin Sami, Ali Darakhshandeh, Maryam Nasirian, Samaneh Pourajam, Thalidomide for the treatment of COVID-19 pneumonia: A randomized controlled clinical trial. Advanced Biomedical Research 12 : 14, 2023.
DOI: [10.4103/abr.abr_248_21](https://doi.org/10.4103/abr.abr_248_21)
URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10012021/>
Journal: No SJR, not receive ranks of JCR, IF: 1.0
Citation: No
- 72.R Sherkat, Z Shahshahan, M Kalatehjari, M Yaran, M Nasirian, S Najafi, N.. Pari Zangeneh, S. Memar Montazerin, Cytomegalovirus specific cell-mediated immunity status in women with preeclampsia: A case-control study, Advanced Biomedical Research 12 : 10 , 2023.

- DOI: [10.4103/abr.abr_219_21](https://doi.org/10.4103/abr.abr_219_21)
 URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10012023/>
 Journal: No SJR, not receive ranks of JCR, IF: 1.0
 Citation: No
- 73.N Alimihamadi, M Tavakoli, M Nasirian, Evaluation of academic ability of faculty applicants in Isfahan University of Medical Sciences, Iranian Journal of Medical Education 22, 89-97, 2022.
 URL: https://ijme.mui.ac.ir/browse.php?a_id=5368&sid=1&slc_lang=en
 Journal: No SJR, No JCR, No IF
 Citation: No
- 74.N. Akbari, R. Asheghi, M. Nasirian, Stability and Dynamic of HIV-1 Mathematical Model with Logistic Target Cell Growth, Treatment Rate, Cure Rate and Cell-to-cell Spread. Taiwanese Journal of Mathematics 26 (2), 411-441, 2022
 DOI: [10.11650/tjm/211102](https://doi.org/10.11650/tjm/211102)
 URL: <https://projecteuclid.org/journals/taiwanese-journal-of-mathematics/volume-26/issue-2/Stability-and-Dynamic-of-HIV-1-Mathematical-Model-with-Logistic/10.11650/tjm/211102.full>
 Journal: SJR Q3, JCR Q4 (in MATHEMATICS), IF:0.4
 Citation: No
- 75.M. Sharifi, G. Vaseghi, M. Nasirian, S. Arabzadeh, M. Pourhadi, S. Hajiahmadi, L. Shariati, Sh. Haghjooy Javanmard, Clinical characteristics of COVID-19-infected cancer patients, Isfahan, Iran, Journal of Research in Medical Sciences 27:73, 2022
 DOI: [10.4103/jrms.jrms_541_21](https://doi.org/10.4103/jrms.jrms_541_21)
 URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9639711/>
 Journal: SJR Q3, not receive ranks of JCR, IF:1.6
 Citation: No
- 76.V. Ahmadipanah, B. Mahaki, M. Nasirian, M. Zamani, A. Hassanzadeh. Relative risk of gastrointestinal cancers in Isfahan County, Iran, 2005–2010. Advanced Biomedical Research 11:21, 2022
 DOI: [10.4103/abr.abr_253_20](https://doi.org/10.4103/abr.abr_253_20)
 URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8977617/>
 Journal: No SJR, No JCR, No IF
 Citation: No
- 77.M Kazemi, B Pakzad, B Iraj, S Barkhordari, M Nasirian. Prevalence of Acute Kidney Injury in Patients with Sepsis in Isfahan, Iran. Translational Research in Urology 3 (3), 115-120
 DOI: [10.22034/TRU.2021.296163.1075](https://doi.org/10.22034/TRU.2021.296163.1075)
 URL: https://www.transresurology.com/article_135858.html
 Journal: No SJR, No JCR, No IF
 Citation: No
- 78.M. Nasirian, M. Mahboobi, MR. Maracy. Estimating the Lifetime and Age-Conditional Risk of an HIV Diagnosis in Iran, 2011–2015, Iranian Journal of Public Health 50 (5), 1048, 2021.
 DOI: [10.18502/ijph.v50i5.6122](https://doi.org/10.18502/ijph.v50i5.6122)
 URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8223577/>
 Journal: SJR Q3, JCR Q4 (in PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH), IF: 1.4
 Citation: No
- 79.N. Akbari, R. Asheghi, M. Nasirian. How Human Immunodeficiency Virus Works in the Human Body and the Effect of Treatment Using a Mathematical Model, Journal of Health System Research 17 (1), 70-79, 2021.
 DOI: [10.22122/jhsr.v17i1.1410](https://doi.org/10.22122/jhsr.v17i1.1410)
 URL: http://hsr.mui.ac.ir/browse.php?a_id=1265&sid=1&slc_lang=en
 Journal: SJR 0, No JCR, No IF
 Citation: No
- 80.S. Javanmard, N. Mohammadifard, M. Nasirian, G. Vaseghi, K. Heidari, Be. Kelidari, T. Changiz, N. Sarrafzadegan, Noncommunicable disease, clinical course and COVID-19 prognosis: results based on I-CORE Registry, Eastern Mediterranean Health Journal 27(11): 1036-1044, 2021.
 URL: <https://apps.who.int/iris/handle/10665/369361>
 Journal: SJR Q3, JCR Q3 (in HEALTH CARE SCIENCES & SERVICES), IF: 2.1
 Citation: No

- 81.F.Aleebrahim , K. Kamali , M. Nasirian [corresponding author] , Status of Service Provision Centers for Patients with Sexually Transmitted infections in Tehran, Kerman, Babol and Shiraz as Representatives of Iran's Capital Cities in 2013. Iranian South Medical Journal 23(3): 266-279, 2020.
URL: <https://ismj.bpums.ac.ir/article-1-1309-en.html&sw=Nasirian>
Journal: No SJR, No JCR, No IF
Citation: No
- 82.J. Mostamand, F. Karamiani, A. Rahimi, M. Nasirian . Design of a Clinical Trial Study to Evaluate the Effect of Dry Needling of Gluteus Medius Muscle on Pain and Function of Women with Patellofemoral Pain Syndrome: A Double-Blind Randomized Clinical Trial Protocol. Journal of Research in Rehabilitation Sciences 16 (1), 118-125, 2020.
DOI: [10.22122/jrrs.v16i1.3481](https://doi.org/10.22122/jrrs.v16i1.3481)
URL: https://jrrs.mui.ac.ir/jufile?ar_sfile=1773
Journal: SJR 0, No JCR, No IF
Citation: No
- 83.F. Aleebrahim, K. Vahdat, M. Nasirian[corresponding author]. Estimating the Number of Genital Warts Cases in Bushehr City (Southwest Iran) in 2019 Using the Multiplier Method. Archives of Clinical Infectious Diseases 15 (6), e105620, 2021.
DOI: <https://doi.org/10.5812/archcid.105620>
URL: <https://brieflands.com/articles/archcid-105620.html>
Journal: SJR Q3, not receive ranks of JCR, IF:1.4
Citation: No
- 84.M. Saberi, N. Sadeghian, RF. Nobari, J. Ramazanpour, M. Nasirian [corresponding author]. Epidemiological Pattern and Trend of Brucellosis in Diagnosed Patients in Isfahan Province, Iran, during 2011-8. Archives of Hygiene Sciences 9 (1);77-87, 2020.
DOI: [10.29252/ArchHygSci.9.1.77](https://doi.org/10.29252/ArchHygSci.9.1.77)
URL: <https://jhygiene.mui.ac.ir/article-1-430-en.html&sw=Nasirian>
Journal: No SJR, No JCR, No IF
Citation: No
- 85.E Naimi, M Nasirian, E Pirae, SH Faghihi. Epidemiological characteristics and the incidence trend of brucellosis in Kohgiluyeh County, Iran, period: 2011-2015. Dilemas Contemporaneos-Educacion Politica, Y Valores 6(18), 2019.
DOI: <https://doi.org/10.46377/dilemas.v27i1.1589>
Journal: No SJR, No JCR, No IF
URL: <https://dilemascontemporaneoseducacionpolitica-yvalores.com/index.php/dilemas/article/view/1589>
Citation: No
- 86.R. Khoshnevisan, R. Sherkat, A. Rezaei, F. Vakili, D. Kotlarz, S. Rostami, M. Yaran, S. Najafi, M. Nasirian, Mh. Emami, H.Saneian, H. Tavakoli, P. Adibi, N. Nekooie Marnany, M. Behnam. An Analysis and Survey on Interleukin-10 Receptor Mutation in Inflammatory Bowel Disease in Iranian IBD Cohort. Advances in Bioengineering and Biomedical Science Research 2 (1), 1-4, 2019.
DOI: [10.33140/ABBRS](https://doi.org/10.33140/ABBRS)
URL: <https://www.opastpublishers.com/peer-review/an-analysis-and-survey-on-interleukin10-receptor-mutation-in-inflammatory-bowel-disease-in-iranian-ibd-cohort-459.html>
Journal: No SJR, No JCR, No IF
Citation: No
- 87.SH. Hooshyar, A. Saeidifar, L. Taravatmanesh, A. Jafarnezhad, S. Kianersi, M. Nasirian[corresponding author], Ali akbar Haghdoost. 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. Healthscope 7(3), e55357, 2018.
DOI: <https://doi.org/10.5812/jhealthscope.55357>
URL: <https://brieflands.com/articles/healthscope-55357.html>
Journal: No SJR, not receive ranks of JCR, IF:0.6
Citation: No

- 88.M. Mahboobi, M. Nasirian[corresponding author], Bias Analysis of Self-Reporting of Sexually Transmitted Infections Symptoms in Face-to-Face Interviews with Women in Kerman, Iran. Journal of Health System Research 13 (2), 244-251
DOI: [10.22122/jhsr.v13i2.3136](https://doi.org/10.22122/jhsr.v13i2.3136)
URL: <http://hsr.mui.ac.ir/article-1-929-en.html>
Journal: SJR 0, No JCR, No IF
Citation: No
- 89.M. Nasirian, R. Zahmatkesh, M. Shafiei, Effective Interventions to Improve Triangular Clinic Services, Addiction & health 8 (1): 67, PMID: 27274795; PMCID: PMC4836765,2016.
URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4836765/>
Journal: No SJR, No JCR, No IF
Citation: No
- 90.F.Aleebrahim, M. Nasirian[corresponding author], A. Ramezani, Nurses' and midwives' job satisfaction and stigmatizing attitudes towards HIV/AIDS in Yazd City, Iran, in 2020, HIV & AIDS Review 22 (2): 160-167, 2023.
DOI: <https://doi.org/10.5114/hivar.2023.126543>
URL: <https://www.termedia.pl/Nurses-and-midwives-job-satisfaction-and-stigmatizing-attitudes-towards-HIV-AIDS-in-Yazd-City-Iran-in-2020,106,50523,0,1.html>
Journal: SJR Q4, not receive ranks of JCR, IF:0.2
Citation: No
- 91.M. Barzegar, S. Sindarreh, A. Manteghinejad, O. Mirmosayyeb, Sh.Mazaheri, M.Rahimi, Sh.Haghjooy Javanmard, V. Shaygannejad, M.Nasirian [corresponding author], Multiple sclerosis is associated with worse COVID-19 outcomes compared to the general population: A population-based study, Multiple Sclerosis and Related Disorders 79(104947), 2023.
DOI: <https://doi.org/10.1016/j.msard.2023.104947>
URL: [Multiple sclerosis is associated with worse COVID-19 outcomes compared to the general population: A population-based study - ScienceDirect](https://www.sciencedirect.com/science/article/pii/S2468266723001049)
Journal: SJR Q1, JCR Q2 (in clinical neurology), IF:4.00
Citation: No
- 92.F Kasiri, R Soltani, FKhorvash, B Ataei, M Nasirian, A Hakamifard. Evaluation of Synbiotics in the Prevention of Ventilator-Associated Pneumonia: A Randomized, Triple-Blind, Placebo-Controlled Clinical Trial, International Journal of Preventive Medicine 14(1):124, November 2023.
DOI: [10.4103/ijpvm.ijpvm_329_22](https://doi.org/10.4103/ijpvm.ijpvm_329_22)
URL: https://journals.lww.com/ijom/fulltext/2023/11020/evaluation_of_synbiotics_in_the_prevention_of.3.aspx#:~:text=This%20study%20showed%20that%20the,for%20the%20onset%20of%20VAP.
Journal: SJR Q3, not receive ranks of JCR, IF:2.100
Citation: No

• **Manuscripts Under Review**

1. Population Size Estimation of the population of people with HIV in Isfahan, Iran, Using Network Scale-up Method in 2018, As corresponded Author, submitted in Current HIV Research
2. Research priorities in the field of Infectious Respiratory Disease in Iran, As corresponded Author, submitted in Iranian red crescent
3. HIV/AIDS Research priorities in Iran, as corresponded Author, submitted in Current Opinion in HIV & AIDS
4. HIV self-test during the epidemic of Covid-19: A systematic review study, as corresponded Author, Submitted in HIV & AIDS Review
5. Comparison of direct and indirect estimation of social network size in HIV patients in Iran, as corresponded Author, submitted in HIV & AIDS Review

6. The relationship between social support and social network among HIV patients and general population in Isfahan, Iran, as corresponded Author, submitted in American Journal of Epidemiology
7. The relation of social visibility and social network size among people who living with HIV in Iran, as corresponded Author, Submitted in Archive of Sexual Behavior
8. An Investigation of the Effect of Latitude on the Incidence of Type 1 Diabetes: A systematic review and Meta-analysis, as corresponded Author, submitted in Iranian Journal of Health Sciences
9. Adherence to Mediterranean dietary pattern and the risk of gestational diabetes mellitus: a systematic review and meta-analysis of observational studies, as corresponded Author, submitted in Frontiers in Nutrition
10. Association of Prior COVID-19 Infection with Risk of Breakthrough Infection Following Vaccination in Isfahan, Iran, as corresponded Author, Submitted in Journal of Research
11. Complications of Covid-19 vaccination in health personnel of Chaharmahal Bakhtiari province, As corresponded Author, Submitted in Journal of Inflammatory Diseases
12. The relationship between job stress and Corona Disease Anxiety among Health Care Workers in Chaharmahal Bakhtiari, Iran: a cross-sectional study, as corresponded Author, Submitted in Occupational Health and Epidemiology
13. Developing a methodology for peer distribution of HIV self-testing kits to female sex workers, their clients, and their partners; the SELFii study, As First Author

Selected Conference (or Seminar) paper presentations

I have participated many national conferences that some of them as follow;

A) Oral presentation

- 1.M. Nasirian(lecturer), AA. Haghdoost. determination of parameters for modeling of HIV infection among high-risk groups in Iran, 6th National Congress Epidemiology in Iran. Shahrud university of medical sciences, Iran, 2010.
- 2.A. Sedaghat, MM. Guya, K. Kamali, N. Fahimfar, H. Namdari, A. Feizzadeh, L. Sajadi (lecturer), A. Mirzazadeh, S. Navadeh, AA. Haghdoost. Estimation of AIDS cases in the country using modeling, 6th National Congress Epidemiology in Iran. Shahrud university of medical sciences, Iran, 2010.
- 3.M. Nasirian(lecturer), AA. Haghdoost. Projection and estimation of HIV infection in Iran Using spectrum. International Congress on HIV/AIDS Women and Children, Shiraz University of Medical Sciences, Iran, 2012.
- 4.M. Nasirian(lecturer), AA. Haghdoost. Modelling HIV Modes of Transmission in Iran. International Congress on HIV/AIDS Women and Children, Shiraz University of Medical Sciences, Iran, 2012.
- 5.M. Nasirian(lecturer), AA. Haghdoost. Estimation and projection of AIDS related death in Iran. The 1th International and 5th national HIV/AIDS congress, Tehran University of Medical Sciences, Iran, 2012
- 6.Estimation and projection of AIDS related death in Iran. The 4th national HIV/AIDS Seminar, Shahid Beheshti university of medical sciences, Iran, 2012.
- 7.M. Nasirian(lecturer), R. Borghabani, A. Danesh, AA. Haghdoost. The impact of harm reduction program on HIV transmission among IDUs in Iran, MENAHRA 2nd Regional Conference on Harm Reduction, Lebanon, 2013.
- 8.Estimation and projection of HIV/AIDS in Iran 2014. Workshop on Endemic and Emerging Viral Diseases of Priority in the Middle East and North Africa (MENA), Doha, Qatar, 2014.
- 9.A. sedaghat, MM. Guya, K. Kamali, N. Fahimfar, H. Namdari, E. Mostafavi (lecturer), A. Mirzazadeh, S. Navadeh, M. Nasirian, A. Feizzadeh, AA. Haghdoost. Estimation and projection of HIV/AIDS in Iran 2010-2014. XVIII International AIDS conference. Austria, Vienna, 2010.

- 10.M. Nasirian (lecturer), M. Karamuzian, Sh. Ghafari, N. Kasaeian, B. Attaei, M. Mansurain. Sexually transmitted infections among Iranian female sex workers: a systematic review and meta-analysis. 19th IUSTI Asia- pacific conference in Okayama, Japan, 2016.
- 11.M.Hayat Bakhsh, M.j Zahedi, S. Darvish Moghadami, M. Shafiee, M. Asare, M. Nasirian, R. Tabrizi (lecturer). Prevalence of hepatitis B Seromarkers and its factors among marriage volunteers in Kerman. The 5th congress of labrotory and clinic. Iran, Tehran, 2014.
- 12.M. NASirian (lecturer). Influenza E pidemiology in the world and Iran, Epidemic Influenza scientific conference, Isfahan University of medical Sciences, Iran, 2016.
- 13.M. Nasirian (lecturer). Helicobacter pylori Epidemiology in the world and Iran, Helicobacter pylori scientific conference, Isfahan University of medical Sciences, Iran, 2017.
- 14.M. Nasirian (lecturer), M. esmaeili motlagh, L. rajjaei, G. Ardalan, A. Pirzadeh, F. Mostafavi, R. Kelishadi. Assessment of Lifestyle among Iranian Youth (2016), 3rd International and National Congress on Health Education and Promotion, Isfahan University of Medical Sciences, Iran, 2017.
- 15.M. Nasirian (lecturer), M. esmaeili motlagh, L. rajjaei, G. Ardalan, A. Pirzadeh, R. Kelishadi, F. Mostafavi. Assessment of High-Risk Behaviors among Iranian Youth (2016), 3rd International and National Congress on Health Education and Promotion, Isfahan University of Medical Sciences, Iran, 2017.
- 16.M. Mahboobi, P. Afsar Kazerooni, M. Nasirian. The prevalence of HIV infection in women with genital ulcers attending the STD clinics and hospitals of Iran. Iranian Society on Infectious Disease and Tropical Medicine Congress, Shahid Beheshti University of Medical Sciences, 2017.
- 17.Y. Mehrabi, K. Etemad, A. Noroozi, P. Higgs, M. Nasirian, A. Sharhani, N. Khademi, A. Hajebi, Mehdi N., E. Shakiba, B. Hamzeh, M. Azizmohammad Looha. Estimation of Incidence of HCV infection in People who inject drugs in Kermanshah in Iran: A mathematical Model. 12th annual International Addiction Sciences Congress (ASC2018), Tehran, Iran, 2018 (Top article in harm reduction era).
- 18.M. Abshenas(lecturer), M. Nasirian, MR. Baneshi. Size estimation of men who have high-risk sexual behaviours in Isfahan using Network Scale Up Method. 3rd Congress on men's health and 11th Men's Health and Reproductive Health Research Center.Shahid Beheshti University Of Medical Sciences, Iran, 2018.
- 19.M. Nasirian (lecturer). Gastrointestinal Infections Epidemiology in the world and Iran, Gastrointestinal Infections Scientific Conference, Isfahan University of medical Sciences, Iran, 2019.
- 20.R. Khajehkazemi, L. Taj, T. Amiri, S. Sindarreh, M. Nasirian, , S. Hosseini-Hooshyar, A. Esmaili, W. McFarland, M. Mohraz, A. Mirzazadeh. Feasibility of HIV self-testing among female sex workers in Iran: the SELFii study. 11th IAS Conference on HIV Science, Germany, 2021.
- 21.M. Jomezadeh, F. Zamani-Alavijeh, F. Alebrahim(lecturer), M. Nasirian. Improving HIV stigma in the marginalized population in Khorramabad, Iran: A single-blinded randomized, controlled educational trial using role-playing and lecturing. The eighth annual research conference of Kurdistan University of Medical Sciences, 2022. (Top article in Conference).

B) Poster presentation

1. AA. Haghdoost, M. sadeghi, M. Nasirian, A. Mirzazadeh, H.setayesh, S. Navadeh, Research priorities in the field of HIV AIDS in Iran, 6th National Congress Epidemiology in Iran. Shahrud university of medical sciences, Iran, 2010.
2. M. Nasirian, AA. Haghdoost. Estimation and projection of AIDS related death in Iran. The 1th International and 5th national HIV/AIDS congress, Tehran University of Medical Sciences, Iran, 2012.
3. M. Nasirian, AA. Haghdoost. Projection and estimation of HIV infection in Iran Using Spectrum. The 1th International and 5th national HIV/AIDS congress, Tehran University of medical sciences, Iran, 2012 (selected as the Best poster).
4. M. Nasirian, F.zolala, AA. Haghdoost. Projection and estimation of HIV infection among women and children in Iran. The 4th national HIV/AIDS Seminar, Shahid Beheshti University of medical sciences, Iran, 2012.
5. M. Nasirian, AA. Haghdoost, F. Doroudi, MM. Gooya, A. Sedaghat, E. Dortaj Rabbori, Modelling HIV

modes of transmission in Iran. 17th International Symposium on HIV and emerging infectious Disease, France, marseille, 2012.

6. A. Shahesmaeili, M. Nasirian, AA. Haghdoost, Projection of the new HIV infection in Iran using Modes of Transmission modeling; A way forward for futures studies in controlling this infection. The second national conference on Futurology. Tehran University of Medical Sciences, Iran, 2013.
7. M. Nasirian, AA. Haghdoost, Estimation and projection of HIV/AIDS in Iran. The 5th national HIV/AIDS Seminar, Shahid Beheshti University of Medical Sciences, Iran, 2014.
8. S. H Hooshyar, A Shahesmaeili, RS Faramani, R Khajehkazemi, M. Nasirian, H. Sharifi, K. Kamali, Knowledge, attitude and practice of HIV/AIDS: A systematic review among key populations at risk for HIV infection in Iran. the 5th International Society for Evidence-Based Healthcare Congress, Kish Island, Iran, 2016.
9. R. Safari Faramani, A Shahesmaeili, SH Hooshyar, R Khajehkazemi, M. Nasirian, H. Sharifi, K. Kamali, HIV prevalence among female sex workers in iran: a systematic review. the 5th International Society for Evidence-Based Healthcare Congress, Kish Island, Iran, 2016.
10. M.Mahbubi, M.Nasirian. Assessment of high-risk behaviors in women with sexually transmitted diseases attending to clinics and hospitals in Iran, 3rd International and National Congress on Health Education and Promotion, Isfahan, 2017.
11. S.H. Faghihi, M. Nasirian, E. Piraei. A study of Epidemiological Characteristics and Incidence trend of Brucellosis in Kohgiluyeh county. The 8th Student Congress of Research Committee in southern of Iran, Jahrom University of Medical Sciences, Iran, 2017.
12. M.Nasirian, MR.Marasi, P. Afsar Kazeruni, S.Akbarpour, M.Mahbubi. Estimating the lifetime and age-conditional risk of HIV infection in Iran. The 9th National Epidemiology Congress, Shahid Beheshti University of Medical Sciences, Iran, 2018.
13. Gender comparison of the prevalence of non-communicable diseases in hospitalized patients with Covid-19, The first National Virtual Conference on Covid-19 Research Achievements, Isfahan University of Medical Sciences, 2020.
14. Evaluation of Vitamin D Levels in Patients with Covid-19 Hospitalized in Isfahan Hospitals and Its Impact on the Disease Process, The first Virtual National Conference on Covid-19 Research Achievements, Isfahan University of Medical Sciences, 2020.
15. F.Rezaei, A. Khoshkchali, E. Aghaei, M. Nasirian. The COVID-19 vaccination and its complications in health personnel of Chaharmahal and Bakhtiari province. 4th research Congress of Hormozgan University of Medical Sciences' Students, Iran, 2022.
16. F.Rezaei, E. Aghaei, M. Nasirian. Relation of COVID-19 related anxiety with occupational stress in the health personnel of Chaharmahal Bakhtiari province. The 8th Research Student Congress of the Southwest region of the country, Khuseztan, Iran, 2022.

Teaching

Teaching Academic course

Course Category	Years	Sum of units by Academic Level				
		BA	MSc	MPH	PhD	MD
Research methodology	2009-2023	32	93	3	24	
Principle of Epidemiology	2010-2023	64	45		24	20
Non-Communicable Disease Epidemiology	2009-2023	2	1.5			
Communicable Disease Epidemiology	2016-2023	6	18			
HIV/AIDS Epidemiology	2012-2013				6	
Clinical Epidemiology	2016-2023		18		6	
Field Epidemiology	2016-2017		3		3	
Disaster Epidemiology	2017-2019				9	
Outbreak management	2023				1.5	
Environment Epidemiology	2019		3			
Scientific Inference	2016				1.5	
Secondary Studies	2012-2023				18	
Evidence Based Medicine	2011			1.5		
Geographical Pathology	2009-2015	4				
Medical Demography	2011		3			
Statistics and Data Analysis	2016-2023	2	6			
Clinical Trial Studies	2017		1.5			
Case Control Studies	2021-2023				18	

Teaching in Workshops

1. Systematic review and Meta-analysis, Isfahan University of Medical Sciences, Isfahan, Iran, 2022
2. Disease Registry, Isfahan University of Medical Sciences, Isfahan, Iran, 2021
3. Systematic review and Meta-analysis, Isfahan University of Medical Sciences, Isfahan, Iran, 2020.
4. Clinical Epidemiology, Isfahan University of Medical Sciences, Isfahan, Iran, 2019
5. Proposal Writing, Isfahan University of Medical Sciences, Isfahan, Iran, 2018
6. Systematic review and Meta-analysis, Isfahan University of Medical Sciences, Isfahan, Iran, 2018.
7. Endnote software, Isfahan University of Medical Sciences, Isfahan, Iran, 2017
8. Stata software, Isfahan University of Medical Sciences, Isfahan, Iran, 2017
9. Endnote software, Isfahan University of Medical Sciences, Isfahan, Iran, 2016
10. Stata software, Isfahan University of Medical Sciences, Isfahan, Iran, 2015
11. National PMTCT (Prevention of Mother to Child Transmission) workshop for HIV positive women, Kerman University of medical science, Kerman, Iran, 2014
12. Spectrum software, Kerman University of medical science, Kerman, Iran, 2014
13. Study Design, Kerman University of medical science, Kerman, Iran, 2014
14. Research methodology, Kerman University of medical science, Kerman, Iran, 2014
15. Response Driven Sampling (RDS), University of Social Welfare and Rehabilitation Sciences, Tehran, Iran, 2014
16. Direct and Indirect Size Estimation of Hidden Population, 4th National Seminar of HIV/AIDS, Shahid Beheshti University of Medical Sciences, Teheran, Iran, 2012
17. Spectrum software, Kerman University of medical science, Kerman, Iran, 2011
18. Evidence Base Medicine (EBM) Workshop, Kerman University of medical science, Kerman, Iran, 2011
19. Endnote software, Kerman University of medical science, Kerman, Iran, 2010

▪ **Thesis Supervision/Advising**

	year	Title	level	Role	Status
1	2017	Estimation of the incidence and prevalence of hepatitis C in those who inject drugs using a mathematical model and the application of the model in evaluating the syringe and needle program in Kermanshah, Iran	PhD	Advisor	Finished
2	2018	Evaluate the reporting system of sexually transmitted infections care system in Marvdasht, Iran and create a model to accurately estimate the cases of these infections	PhD	Advisor	Finished
3	2018	The effect of group discussion training on self-care behaviors of patients with hypertension referred to health centers in Arak, Iran	MSc	Supervisor	Finished
4	2018	Estimation of life risk and age-conditional risk of HIV diagnosis in the general population of Iran	MSc	Advisor	Finished
5	2019	Estimation of population size of groups with high risk behaviors related to HIV in Isfahan , Iran using network scale up method	MSc	Supervisor	Finished
6	2019	Geographical location of injecting drug users and estimating their population in Do-Gonbadan, Iran	MSc	Supervisor	Finished
7	2019	Determining the status of marital satisfaction and its related factors in married men and women living in Taft, Iran	MSc	Advisor	Finished
8	2019	Evaluation of health literacy level in the field of cervical cancer and some of its related factors in women of reproductive age referring to health centers in Yazd,Iran	MSc	Advisor	Finished
9	2019	Investigating the relationship between health literacy of pregnant mothers and prenatal care and its consequences in Yazd, Iran	MSc	Advisor	Finished
10	2020	Investigating the factors related to the observance of midwives' rights in Isfahan hospitals	MSc	Advisor	Finished
11	2020	Evaluation of syndromic treatment program implementation for women's sexually transmitted infections and its executive barriers in comprehensive health centers of Isfahan	MSc	Advisor	Finished
12	2020	Investigation the effects of dry needling in Gluteus medius muscle on pain and physical function in women with unilateral patellofemoral pain syndrome	MSc	Advisor	Finished
13	2020	Estimation the prevalence of Genital Wart In Bushehr City, Iran	MSc	Supervisor	Finished
14	2020	Improving the HIV-Stigma in the Marginalized Population in Khorramabad, Iran: An Educational Trial Using Role-Playing and Lecturing	MSc	Supervisor	Finished
15	2020	Prognostic value of the neutrophil to Lymphocyte Ratio (NLR) in Breast Cancer Cases	MD	Advisor	in process
16	2020	the assesment of relative prevalence of surgical site infections and the related risk factors in urologic inpatients in alzahra and khorshid hospitals, isfahan city ,2017-2019	MD	Advisor	in process
17	2021	Investigating the Relationship between General Health Literacy, AIDS Health Literacy and Attitudes of People Regarding HIV / AIDS Patients in Najafabad	MSc	Supervisor	Finished
18	2021	Survey and attitude of nurses and midwives working in hospitals in Yazd regarding HIV / AIDS patients	MSc	Supervisor	Finished
19	2021	Application of data mining methods in the classification of side effects following COVID-19 vaccination and the examination of the relationship between this classification and the corona virus outcomes.	MSc	Advisor	Finished
20	2022	Investigating the relationship between social support and social network in HIV patients and its comparison with the general population in Isfahan: a case-control study	MSc	Supervisor	in process
21	2022	Estimation of Percentage of Social Transparency and Size of Social Network in HIV Patients in Iran	MSc	Supervisor	Finished
22	2022	The effect of social network and social support on attitudes and behaviors related to HIV infection in the general population aged 18 to 49 years in Lenjan city	MSc	Supervisor	in process
23	2022	Assessing of corona anxiety and its relationship with job performance of health personnel in Chaharmahal and Bakhtiari province during corona pandemic	MSc	Supervisor	Finished
24	2022	Dynamics and branching of infectious disease models	PhD	Advisor	Finished
25	2022	The effectiveness of gabapentin and gabapentin/montelukast combination compared with dextromethorphan in the improvement of COVID-19-related cough: a randomized, controlled trial.	MD	Advisor	Finished
26	2022	Assessing related factors of adherence to treatment and Antiretroviral (ARV) treatment failure in people who live with HIV (PLHIV) in Fars province: a nested case-control study	MSc	Supervisor	in process

27	2022	Investigating the use of two zinc and selenium supplements on the prevalence of atrial fibrillation after open heart surgery in patients with coronary artery disease: a randomized clinical trial	MSc	Advisor	in process
28	2022	Comparison the effect of modified and conventional hemofiltration methods during heart and lung pumps on in coronary artery bypass graft surgery (CABG) on kidney function	MSc	Advisor	in process
29	2023	Modeling the trend and prognosis of HIV infection in Fars and Isfahan province, Iran	PhD	Supervisor	in process
30	2023	The evaluation of unit cost and utilization rate of dental services given by family dentists working in NO.1 and NO.2 health centers of Isfahan County	PhD	Advisor	in process
31	2023	The evaluation of insomnia and its severity effect on autonomic system, referred to sleep clinic of Khorshid Hospital, Isfahan, 2019-2022.	MD	Advisor	Finished
32	2023	Investigating the response to the treatment of various genetic mutations in patients with acute myeloid leukemia referred to Hospital.	MD	Advisor	in process
33	2023	Comparison of parameters of autonomic system variability before and three months after bariatric surgery in patients with obesity hypoventilation syndrome	MD	Advisor	in process
34	2023	Comparison of impulse oscillometry and spirometry in the diagnosis of small airways disease in people working in a refinery	MD	Advisor	in process
35	2023	Investigation the self-care behaviors in people live with HIV and associated factors in Bushehr, Iran, 2023	MSc	Supervisor	in process

▪ **Attending Courses/workshops**

I have participated in 72 courses or workshops, 17 of which are listed below:

1. English Scientific Writing Course, Kerman University of Medical Sciences, Iran, 2009
2. International Courses of new sampling methods for surveys among populations at increased risk of HIV, Tehran, Iran, 2009
3. International Courses of population size estimation, Kerman University of Medical Sciences, Iran, 2010
4. National Courses of Qualitative Studies, Iranian epidemiological Association, Pasture Institute, Tehran, Iran, 2010
5. International Courses of Sampling method and analysis for survey among populations at high risk of HIV, Tehran, Iran, 2011
6. International Courses of HIV Case reporting and analysis, WHO/UNAIDS, Tehran, Iran, 2012
7. International Courses on method for HIV estimation and projection, UNAIDS, Egypt, 2013
8. International Workshop on Endemic and Emerging Viral Diseases of Priority in the Middle East and North Africa (MENA), Doha, Qatar, 2014.
9. Social Determinants of Health workshop, 3rd International and National Congress on Health Education and Promotion, Isfahan, 2017.
10. Regional workshop on Diseases and health outcomes registry, Isfahan University of medical Sciences, Isfahan, Iran, 2018
11. RCT-GCP workshop, National Institute of Medical Research Development (NIMAD), Isfahan, Iran, 2019.
12. National course on Mapping and Size estimation of Key population in Iran, Collaborating Center for HIV Surveillance/ Ministry of Health, Tehran, Iran, 2017
13. Science Meeting Reports, Isfahan University of medical Sciences, Isfahan, Iran, 2019
14. National online Course on Interventions for treating supracondylar elbow fractures in children, Cochrane Review Journal Club, Cochrane, Iran, 2022
15. National Seminar of the Scientific Research Institute of Epidemiology of Iran on HIV/AIDS, Iran, 2022
16. Outbreak investigation of infectious diseases (40 Hours Online Course), Iranian epidemiological

Association (IrEA), Iran, 2023

17. Programming in Phyton (40 Hours Course), Mehrgan training Department, Specialized training center for engineering software and computer programming languages, Iran, 2023

Research Projects

1. Subject: Modeling of new HIV infection based on exposure groups among prisoners in Iran

Sponsor: Kerman University of Medical Sciences, 2011

Grant amount: 18,200,000 Rials

Achievements: one papers

2. Subject: Evaluation of nosocomial infection care system in Iran

Sponsor: Kerman University of Medical Sciences, 2012

Grant amount: 44,830,000 Rials

Achievements: one papers

3. Subject: Attitude, HIV, Stigma, discrimination, general population, health workers, people who living with HIV

Sponsor: Isfahan University of Medical Sciences, 2017

Grant amount: 39,120,000 Rials

Achievements: Three papers

4. Subject: HIV and other sexually transmitted infection prevalence among female sex workers in Iran: A systematic review and meta-analysis

Sponsor: Isfahan University of Medical Sciences, 2017

Grant amount: 18,800,000Rials

Achievements: one paper

5. Subject: Estimation of population size of high-risk groups in Isfahan using Network Scale Up method in 2017-2018

Sponsor: Isfahan University of Medical Sciences, 2017

Grant amount: 56500000Rials

Achievements: Three paper and one book

6. Subject: Investigating the geographic location of injecting drug users and estimating their population in Dogonbadan city in 2018

Sponsor: Yasuj University of Medical Sciences, 2018

Grant amount: 40,000,000 Rials

Achievements: one paper

7. Subject: The effect of education group discussion on self-care behaviors in patients with hypertension, referred to Arak health centers in 2017

Sponsor: Isfahan University of Medical Sciences, 2017

Grant amount: 13,960,000Rials

Achievements: one paper

8. Subject: Research priorities in the field of respiratory disease in Iran

Sponsor: Isfahan University of Medical Sciences, 2017

Grant amount: 29,500,000Rials

Achievements: one paper

9. Subject: Designing a private and public sector partnership program with the Ministry of Health, Treatment and Medical Education in supporting the strategy of vulnerable women at risk of HIV

Sponsor: Ministry of Health and Medical Education and United Nations Development Programme (UNDP), 2018

Grant amount: 332,000,000Rials

Achievements: One paper

10. Subject: Survey of Genital Wart in Bushehr City Population in 2019

Sponsor: Isfahan University of Medical Sciences, 2019

Grant amount: 45,000,000Rials

Achievements: one paper and one book

11. Subject: Comparison of the effect of role-playing method with lecture on knowledge and attitude toward HIV/AIDS in general population (18-49 years old) of Khorramabad countryside

Sponsor: Isfahan University of Medical Sciences, 2019

Grant amount: 48,000,000Rials

Achievements: one paper

12. Subject: Attitude and performance of nurses and midwives working in hospitals of Yazd regarding HIV/ AIDS

Sponsor: Isfahan University of Medical Sciences, 2019

Grant amount: 45,000,000Rials

Achievements: one paper

13. Subject: Epidemiology of fear and rumor at the time of coronavirus epidemic (COVID-19) epidemic in some Iranian cities in 2019

Sponsor: Isfahan University of Medical Sciences, 2019

Grant amount: 46,000,000Rials

Achievements: one paper

14. Subject: Coronavirus 19(Covid19) morbidity and mortality data registry in Isfahan Province

Sponsor: Isfahan University of Medical Sciences, 2019

Grant amount: 1,000,000,000Rials

Achievements: 9 papers until now

15. Subject: Estimation of Social Transparency and Social Network Size in HIV-infected Persons in Iran in 2020

Sponsor: Isfahan University of Medical Sciences, 2020

Grant amount: 59,820,000Rials

Achievements: three papers

16. Subject: Survey of attitudes of people over 18 years of age in the general population of Najafabad towards HIV / AIDS patients and its relationship with AIDS health literacy in 2020

Sponsor: Isfahan University of Medical Sciences, 2020

Grant amount: 40,000,000Rials

Achievements: one paper

17. Subject: Epidemiological study of animal bites and related factors in urban and rural population of Isfahan province during 2016-2017

Sponsor: Isfahan University of Medical Sciences, 2021

Grant amount: 25,000,000Rials

Achievements: one paper

18. Subject: Comparison of the frequency and severity of confirmed COVID-19 in multiple sclerosis patients and general population in Isfahan from 2019 to 2021

Sponsor: Isfahan University of Medical Sciences, 2021

Grant amount: 15,200,000Rials

Achievements: Three papers

19. Subject: Assessing of corona anxiety and its relationship with job performance of health personnel in Chaharmahal and Bakhtiari province during corona pandemic

Sponsor: Isfahan University of Medical Sciences, 2021

Grant amount: 58,300,000Rials

Achievements: Three papers

20. Subject: Investigating the relationship between social support and social network in HIV patients and its comparison with the general population in Isfahan: a case-control study

Sponsor: Isfahan University of Medical Sciences, 2021

Grant amount: 98,500,000Rials

Achievements: one paper

21. Subject: Attitude and high-risk behaviors related to HIV infection and its relationship with the size of social network and social support in the general population aged 18 to 49 years in Lenjan in 2022

Sponsor: Isfahan University of Medical Sciences, 2022

Grant amount: 82,120,000Rials

Achievements: In process

22. Subject: Assessing some related factors of adherence to treatment and Antiretroviral (ARV) treatment failure in people who live with HIV (PLHIV) in Fars province: nested case-control study

Sponsor: Isfahan University of Medical Sciences, 2022

Grant amount: 42,500,000Rials

Achievements: In process

23. Subject: Research priorities in the field of HIV and AIDS in Iran

Sponsor: Isfahan University of Medical Sciences, 2022

Grant amount: 39,000,000Rials

Achievements: In process

24. Subject: Association of Mediterranean dietary pattern and the risk of gestational diabetes mellitus: a systematic review and meta-analysis of observational studies

Sponsor: Isfahan University of Medical Sciences, 2022

Grant amount: 60,000,000Rials

Achievements: one paper

International Collaborations

1. **Subject:** Estimation and Projection of HIV/AIDS; 2010
 - Collaboration with Joint United Nations Programme on HIV/AIDS (UNAIDS), Papua, New Guinea

Achievements: https://academicjournals.org/article/article1379517471_Akbar%20et%20al.pdf
 2. **Subject:** The relationship of anxiety and depression with coronary artery disease risk factors; 2016
 - Collaboration with Global Health Sciences, University of California, San Francisco, USA

Achievements: <https://www.sciencedirect.com/science/article/abs/pii/S1876201816300077>
 3. **Subject:** Care Seeking Patterns of STI/STD patients, 2016
- Collaboration with
- School of Population and Public Health, Faculty of Medicine, University of British Columbia, Vancouver, BC, Canada
 - Global Health Sciences, University of California, San Francisco, CA, USA
 - Achievements: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4676971/>
4. **Subject:** Systematic review for HIV and other sexually transmitted infections among female sex workers in Iran, 2020
 - Collaboration with
 - Department of Epidemiology and Biostatistics, Institute for Global Health Sciences, University of California San Francisco, San Francisco, CA, USA
 - School of Population and Public Health, Faculty of Medicine, University of British Columbia, Vancouver, BC, Canada
 - Achievements: <https://link.springer.com/article/10.1007/s10508-019-01574-0>
 5. **Subject:** Estimation of incidence and prevalence of hepatitis C virus for injecting drug users base on Mathematical model and application of the model to evaluation of needle and syringe program in Kermanshah, 2017
 - Collaboration with Department of Public Health, La Trobe University, Bundoora 3083, Australia
 - Achievements:
 - <https://brieflands.com/articles/hepatmon-58739.html>
 - <https://www.tandfonline.com/doi/abs/10.1080/14659891.2019.1698670>
 6. **Subject:** partner violence against women in the COVID-19 Pandemic in Iran, 2023

- Collaboration with
 - Department of Psychiatry, Columbia University, New York, NY, United States
 - Yale School of Public Health, Yale University, New Haven, CT, United States
- Achievements:<https://ajph.aphapublications.org/doi/full/10.2105/AJPH.2022.306839>
- 7. **Subject:** Assessing Approaches Asking sensitive questions about STIs in Iran, 2018
 - Collaboration with School of Population and Public Health, Faculty of Medicine, University of British Columbia, Vancouver, BC, Canada
 - Achievements: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6077285/>
- 8. **Subject:** Assessing Sudan's readiness in conducting HIV modes of transmission study, 2020
 - Collaboration with
 - Department of Epidemiology and Biostatistics, Indiana University School of Public Health- Bloomington, Bloomington, IN, United States.
 - School of Population and Public Health, Faculty of Medicine, University of British Columbia, Vancouver, BC, Canada.
 - World Health Organization, Sudan Office, Khartoum, Sudan.
 - Achievements: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7093043/>
- 9. **Subject:** Sexually transmitted infection symptoms in Iranian Women, 2017
 - Collaboration with Department of Epidemiology & Biostatistics, Schulich School of Medicine & Dentistry, The University of Western Ontario, London, Ontario, Canada
 - Achievements: http://jhs.mazums.ac.ir/browse.php?a_id=474&sid=1&slc_lang=en
- 10. **Subject:** Amphotericin B-resistance in Iran, 2022
 - Collaboration with
 - Department of Molecular Microbiology & Immunology/South Texas Center for Emerging Infectious Diseases, The University of Texas at San Antonio, San Antonio, Texas, USA
 - Université de Paris, Faculté de Médecine, APHP, Hôpital Européen Georges Pompidou, Unité de Parasitologie-Mycologie, Service de Microbiologie, Paris, France
 - Achievements: <https://www.sciencedirect.com/science/article/abs/pii/S1156523322000671>
- 11. **Subject:** Hidden population Size Estimation Using Network Scale up Method, 2021
 - Collaboration with Faculty of medicine, center for longitudinal and life course research, school of public health, University of Queensland, Herston, Queensland 4006, Australia.
 - Achievements:
 - <https://publish.kne-publishing.com/index.php/jbe/article/view/6711>
 - <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8818311/>
- 12. **Subject:** Isfahan COVID cohort, 2019
 - Collaboration with Faculty of Medicine, School of Population and Public Health, University of British Columbia, Vancouver, Canada
 - Achievements:
 - <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9639724/>
 - <https://www.hindawi.com/journals/ipid/2022/8267056/>
 - <https://apps.who.int/iris/handle/10665/369361>
- 13. **Subject:** IBD Cohort in Iran, 2019
 - Collaboration with Department of Pediatrics, Dr. Von Hauner Children's Hospital, Ludwig-Maximilians-University, Munich, Germany
 - Achievements:
 - <https://www.degruyter.com/document/doi/10.1515/labmed-2019-0005/html>
 - <https://www.opastpublishers.com/peer-review/an-analysis-and-survey-on-interleukin10-receptor-mutation-in-inflammatory-bowel-disease-in-iranian-ibd-cohort-459.html>
- 14. **Subject:** COVID-19 in people living with multiple sclerosis, 2023
 - Collaboration with University of Cincinnati, Cincinnati, OH, United States

- Achievements: <https://www.sciencedirect.com/science/article/pii/S2211034823000524>
- 15. **Subject:** Feasibility and acceptability of oral fluid-based HIV self-testing among female sex workers and their clients and partners in Iran, 2017
 - Collaboration with School of Medicine, University of California, San Francisco (USCF), United states
 - Achievements: Three under review papers

Journal Reviewer

Editorial board member of

- Iranian Journal of Nursing and Midwifery Research (IF:1.1)
- ARYA Atherosclerosis (IF:0.6)

Journal Reviewer for

- Iranian Journal of Nursing and Midwifery Research (IJNMR) (IF:1.1); 47 reviews from 64 invitations
- ARYA Atherosclerosis (IF:0.6); 5 reviews
- International Journal of Preventive Medicine (IJPVM) (IF: 2.1); 4 reviews from 35 invitations
- Journal of Research in Medical Science (JRMS) (IF:1.6); 49 reviews from 63 invitations
- Health Scope (IF:0.6); 1 review
- Journal of Health System Research (JHRS) (No IF);
- Advanced Biomedical Research (ABR) (IF:1.0); 4 reviews from 9 invitations
- Asian Pacific Journal of Cancer Prevention (APJCP)(IF: 2.514); 1 review
- BMC Women's Health (IF: 2.5); 1 review from 4 invitations
- Frontiers in Public Health (IF:5.2), 1 review
- International Journal of Pediatrics (IJP) (IF: 2.1); 1 review
- Iranian Journal of Public Health (IJPH) (IF:1.4); 6 reviews from 8 invitations
- Iranian Journal of Epidemiology (IrEA) (No IF, SJR Q4); 2 reviews from 4 invitations

Book Reviewer

Name of Book: How to write a research proposal [in Persian]; Publisher: Isfahan University of Medical Sciences

Thesis reviewer

I reviewed 26 MSc theses and 1 doctoral thesis in the Epidemiology and Biostatistics.

Conferences Reviewer Committee

Review 10 papers in the first national conference on the use of statistics in the health system, Razi International Conference Center, Tehran, Iran, 2018.

Licenses and Certifications

Medical education, virtual University of Medical Sciences, Iran, 2017- 2019.

Administrative Experience and Executive Positions

1. Rural health center, Isfahan University of Medical Sciences, Isfahan, Iran, As supervisor of the family health department, 2001.
2. City health center, Shahrekord University of Medical Sciences, Iran, As family health officer, 2004.
3. Shahrekord University of Medical Sciences, Iran, As health trainer of health connectives, 2004.
4. National population and housing census, Program and budget organization of the country, Iran, As data collection form supervisor, 2006.
5. HIV/STI Surveillance Research Center, and WHO Collaborating Center for HIV Surveillance, Institute for Futures Studies in Health, Kerman University of Medical Sciences, Kerman, Iran, As project Manager, since 2008.
6. AIDS/STD office, Center of Disease Control (CDC), Ministry of health and medical education, Iran, As researcher, since 2008.
7. Member of technical working group for the management of the national sexually transmitted diseases program, Ministry of health and medical education, since 2015
8. Joint United Nations Programme on HIV/AIDS (UNAIDS) office in Iran, As researcher, Since 2008.
9. Infectious Diseases and Tropical Medicine Research Center, Isfahan University of Medical Sciences, Isfahan, Iran, As member of Research Council, since 2016.
10. Research Council of the Faculty, Health School, Isfahan University of Medical Sciences, 2017-2019.
11. Responsible for the registration system of scientific and research activities of faculty members (NEGAH) in the Health School, Isfahan University of Medical Sciences, Iran, 2018-2023.
12. Academic Advisor for MSc and PhD students in the Health School, Isfahan University of Medical Sciences, Iran, since 2019.
13. Member of the national interview team for the Ph.D. field of librarianship and medical information, Ministry of Health and Medical Education, Iran, 2019.
14. Member of the Covid-19 epidemiology committee in the 7th region of the country, 2020-2023
15. Nosocomial Infection Research Center, Isfahan University of Medical Sciences, Isfahan, Iran, As member of research Council, Since 2021.
16. Member of Health, Safety, and Environment (HSE) and Passive Defense Committee in the School of Health, Isfahan University of Medical Sciences, Isfahan, Iran, since 2022.
17. Member of the Research Projects Expert Council, Isfahan University of Medical Sciences, Isfahan, Iran, 2022-2023.
18. Member of the community-oriented and responsive education working group in the Health School, Isfahan University of Medical Sciences, Iran, since 2022.
19. Member of curriculum planning committee in the School of Health, Isfahan University of Medical Sciences, Isfahan, Iran, since 2022.
20. Member of the exam evaluation committee in the School of Health, Isfahan University of Medical Sciences, Isfahan, Iran, since 2022.

Professional Associations

1. Iranian Epidemiological Association(IrEA)
2. International Epidemiological Association (IEA)