

Course and degree: Ph.D in Epidemiology

Year	Student's name	title	supervisor
2013	Mahdi Afshari	estimation annual risk of tuberculosis infection and disease in southeast of Iran using Bayesian mixture method.	Dr Ali Akbar Haghdoost Dr Mohammad Reza Baneshi Dr Mohammad Mehdi Gouya Dr Mahshid Nasehi
2014	Mahmood Mousazade	prediction of tuberculosis incidence temporal variation, determination of relapse and survival rate of patients and reviewing the status of the surveillance system of at-risk groups in Iran.	Dr Narges Khanjani Dr Abbas Bahrapour Dr Mahshid Nasehi
2015	Hossein Molavi	assessing completeness of case ascertainment in Kerman cancer registry during 2007-2011.	Dr Ali Akbar Haghdoos Dr Mohammad Reza Baneshi Dr Behjat Kalantari
2015	Maryam Nasirian	modelling of incidence and prevalence of some sexually transmitted infections in Iran.	Dr Ali Akbar Haghdoost Dr Mohammad Reza Baneshi
2016	Sana Eybpoush	Spatial-temporal & population dynamics of HIV-1 CRF35_ AD & subtype B in Iran	Dr Ali Akbar Haghdoost Dr Abbas Bahrapour Dr Farzaneh Zolala Dr Kayhan Azadmanesh Dr Ehsan Mostafavi
2016	Maryam Dastourpour	the association between air pollutants in Ahwaz city with cardiovascular, and respiratory mortality and traffic accidents and forecasting air pollutants and mortality using the time series and artificial neural network models.	Dr Narges Khanjani Dr Gholamreza Goudarzi Dr. Esmail Idni Dr Abbas Bahrapour

2016	Maryam Zamani	estimating the frequency of abortion among Kermanian women aged 18-49 years with direct, network scale up and single sample count method,2015.	Dr Farzaneh Zolala Dr Mohammad Reza Baneshi Dr Ali Akbar Haghdoost
2016	Mahdi Moradi	Estimation of the number of self- poisonings attempts based on the frequency of their registration in the medical center in Kermanshah city in 2014.	Dr Ali Akbar Haghdoost Dr Farid Najafi Dr Mohammad Reza Baneshi
2017	Mohammad Heydari	Etiology of suicide in Iran: Causal layered Analysis	Dr Ali Akbar Haghdoost Dr Narges Khanjani
2017	Roya Safari	Iran's population projection up to 2045.	Dr Ali Akbar Haghdoost Dr Mohammad Reza Baneshi Dr Reza Dehnavieh
2017	Hamideh Rashidian	association between opiate use and incidence of bladder cancer in Kerman province in year 2014-2015 and estimation of the economic burden of bladder cancer in Iran in 2015.	Dr Ali Akbar Haghdoost Dr Kazem Zendehdel
2017	Khodadad Sheykhzade	modeling the changes in distribution and trends of malaria transmission risk over the next decade in Iran using geographical information system (GIS).	Dr Ali Akbar Haghdoost Dr Abbas Bahrapour Dr Farzaneh Zolala Dr Ahmad Raeisi
2017	Rahim Sharafkhani	temperature waves, human thermal indices and mortality in the northwest of Iran.	Dr Narges Khanjani Dr Bahram Bakhtiari Dr Younes Jahani Dr Mahdi Entezamahdi Dr Jafar Sadegh Tabrizi

2017	Mostafa Vahedian	the association between ambient air pollutants of Arak city and respiratory and cardiovascular disease admissions and deaths and years of life loss due to death, 2010-2015.	Dr Narges Khanjani Dr Ali Koolivand Dr Moghaddameh Mirzaei
2018	Azizollah Dehghan	time series analysis of Tehran air pollution and its relation to cardiovascular and respiratory deaths in 2005-2014.	Dr Narges Khanjani Dr Abbas Bahrapour Dr Masud Yunesian Dr Gholamreza Goudarzi
2018	Fatemeh Khosravi	national and subnational levels achievement to sustainable development goals for non-communicable diseases in Iran: modeling study with scenario-based projection.	Dr Ali Akbar Haghdoost Dr Farshad Farzadfar Dr Moghaddameh Mirzaei Dr Bagher Larijani
2019	Hamidreza Shoraka	Study of geographical distribution, cumulative incidence and determination of factors affecting congenital metabolic disorders between 2014-2018 in Iran.	Dr Farzaneh Zolala Dr Ali Akbar Haghdoost Dr Mohammad Reza Baneshi
2019	Ali Hosseinzade	prevalence estimates and spatial analysis of classical neurological disorders using geographical information system (GIS).	Dr Ali Akbar Haghdoost Dr Mohammad Reza Baneshi Dr Behnaz Sediqi Dr Jamshid Kermanchi
2019	Meysam Rezapour	social-ecological factors associated with bullying behavior among Iranian adolescents.	Dr Narges Khanjani Dr Moghaddameh Mirzaei
2019	Razieh Zahedi	A study of the age-specific incidence pattern of breast cancer in women in Kerman province, considering the changes in the cancer registration and referral system from 2001 to 2015.	Dr Farzaneh Zolala

2020	Seyran Nili	The effect of climatic variables on the incidence of Cutaneous Leishmaniasis, Dysentery, Crimean Congo Hemorrhagic Fever, Salmonellosis and Malaria in Iran	Dr Narges Khanjani Dr Younes Jahani Dr Bahram Bakhtiari
2020	Zahra Khorami	Investigating Live ability Urban and its Relationship with Update some diseases in Iran.	Dr Narges Khanjani Dr Moghaddameh Mirzaei Dr Mohammad Mehdi Fadakar Davarani
2020	Leyli Abedi	Epidemiological study of health-related consequences and economic evaluation of accidents Motorcyclists lead to hospitalization using the Accident Registration system registration information traffic in Tabriz.	Dr Hamid Sharifi Dr Homayoun Sadeghi-Bazargani Dr Mehdi Noroozi Dr Mohsen Barouni
2020	Maryam Chegini	Prevalence of social media addiction, motivations for use and their effects in the population of 10 to 65 years in Kerman in 2019	Dr Ali Akbar Haghdoost Dr Parvin Mangolian Shahrabaki Dr Mahin Eslami Shahrabaki Dr Nozar Nakhaee
2020	Malahat Khalili	Evaluation of Pharmacovigilance System in Iran	Dr Ali Akbar Haghdoost Dr Hamid Sharifi Dr Bita Mesgarpour Dr Mehrnaz Kheirandish
2020	Mohammad Ariayi	Estimating the causal effect of protein catabolism on survival of patients undergoing hemodialysis by modulating time-dependent confounders by G-estimation method	Dr Hamid Sharifi Dr Mohammad Ali Mansournia Dr Azadeh Saber

2020	Omid Aboubakri	Investigating the relationship between some climate-comfort indicators and mortality in Kerman city during one the last decade.	Dr Narges Khanjani Dr Younes Jahani Dr Bahram Bakhtiari
2020	Moslem Taheri soudjani	Investigation of Denver Vision (Blood Donor Care) Status in Iranian Blood Transfusion.	Dr Farzaneh Zolala Dr Ali Akbar Haghdoost Dr Mohammad Reza Baneshi Dr. Abbas Sedaqat
2021	Marzieh Eslahi	A Population – Based Age-Period-Cohort Analysis of Incidence of 10 Common Cancers in Iran	Dr Narges Khanjani Dr GholamReza Rovshandel
2021	Ahmad Naghibzade	investigating the direct effect of occupational exposure in industrial environments on cancer incidence in Iran, a modeling study.	Dr Ali Akbar Haghdoost Dr Yahya Khosravi Dr Mahboubeh Es'hagh
2022	Hossein Mirzaei	Determine Time-space Cluster of human immunodeficiency virus transmission in Kerman County and feasibility of using molecular methods for detecting HIV transmission cluster in Iran	Dr Hamid Sharifi Dr Ali Mirzazadeh Dr Sana Eybpoosh Dr Mohsen Baroun
2022	Ali Jafari-Khounigh	Investigating the Potential Impacts of Lake Urmia Drying up on the Health of People in the Region	Dr Ali Akbar Haghdoost Dr Homayoun Sadeghi-Bazargani
2023	Naser Nasiri	Investigating factors affecting the diagnosis, registration, and reporting of healthcare-related infections in Iran	Dr Hamid Sharifi Dr Ali Akbar Haghdoost

2023	Shoboo Rahmati	Investigation of the cascade of smear positive pulmonary tuberculosis care and treatment and existing gaps during the years 1395 to 1400 in Iran	Dr Armita Shahesmaeili Dr Abbas Bahrampour Dr Mahshid Nasehi Dr Ali Mirzazadeh
2024	Hossein Moameri	Challenges and economic evaluation of HIV Pre-Exposure Prophylaxis (PrEP) among highrisk populations in Iran	Dr Hamid Sharifi Dr Mohammad-Mehdi Gouya Dr Reza Goudarzi Dr Parvin Mangolian Shahrabaki Dr Ali Mirzazadeh Dr Parya Saberi
2024	Mojtaba Norouzi	Development of the methodology guidelines in implementing observational studies in Persian medicine	Dr Ali Akbar Haghdooost Dr Mohammad Setayesh
2024	Fereidoun jahangir	Standardized Incidence Ratio and Risk Factors of Site Infection Following Abdominal Surgery in Kerman University of Medical Sciences Educational Hospitals: A Cohort Study	Dr Ali Akbar Haghdooost
52025	Neda Malek Mohammadi	Determining the impact of drought on health outcomes (physical, mental, and social health) and determining the relationship between drought severity and fine dust with mortality rates in Kerman and Zahedan during 2006-2012	Dr. Narges Khanjani Dr. Bahram Bakhtiari Dr. Yunes Jahani
2025	Parya Jangipour Afshar	Designing a Model and Assessing the Feasibility of Integrating HIV, Hepatitis, and Sexually Transmitted Infections Care and Treatment Services in Iran	Dr Hamid Sharifi Dr Vahid Yazdi-feyzabadi Dr AliAkbar Haghdooost Dr Reza Goudarzi Dr Babak Eshrati Dr katayoon Tayeri

2026	Ghulam Reza Mohammadyan	The history of Childhood vaccination and its related diseases in the last four decades in Afghanistan	Dr Ali-Akbar Haghdoost Dr Hamid Sharif Dr Mohammad Mehdi Gouya Dr Seyed Mohsen Zahraei
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