

Curriculum Vitae

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1. General information

Surname: Mostafavi

Forename: Ehsan

Title: DVM, PhD in Epidemiology

Date, Place of Birth: May 11, 1979; Eghlid, Fars Province, Iran.

Current Position: Full Professor

- Director, International affairs and public relations office, Pasteur Institute of Iran, Tehran, Iran
- Director, Department of Epidemiology and Biostatistics, Pasteur Institute of Iran, Tehran, Iran
- Director, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Tehran, Iran
- Director, National Reference Laboratory for Plague, Tularemia and Q fever, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran
- Member of Iranian Academy of Medical Sciences
- Member of the board of directors of the Iranian Epidemiological Association
- Member of Rapid Response Teams Working Group (RRT WG), WHO, Geneva, Switzerland
- Member of Technical Advisory Group on Arbovirus (TAG-Arbovirus), WHO, Geneva, Switzerland
- Member of International Health Regulation (IHR) Roster of experts in the human-animal interface, WHO, Geneva, Switzerland
- Member of the roster of experts for the infectious hazard management, WHO, Eastern Mediterranean regional office (EMRO), Cairo, Egypt
- Temporary advisor, WHO, EMRO, Cairo, Egypt
- The focal point of the Pasteur Institute of Iran in the WHO Global Outbreak Alert and Response Network (GOARN), WHO, Geneva, Switzerland
- Executive Manager of Iranian Journal of Epidemiology

2. Contact information

2-1- Email: mostafavihsan@gmail.com; mostafavi@pasteur.ac.ir

2-2- Professional Address: No. 69, Pasteur Ave., Department of Epidemiology and Biostatistics, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Postal Code: 1316943551, Tehran, Iran.

Tel: +98-21-64112121; Mobile: +98-9124127669

2-3- Web Pages

.ResearchGate [[Link](#)] .GoogleScholar [[Link](#)] .ORCID [[Link](#)] .Scopus [[Link](#)] .PubMed [[Link](#)]

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1. Positions

- **2022-Present:** Member of Rapid Response Teams Working Group (RRT WG), WHO, Geneva, Switzerland.
- **2021-Present:** Member of Technical Advisory Group on Arbovirus (TAG-Arbovirus), WHO, Geneva, Switzerland.
- **2021-2022:** Scientific Manager, Phase 3 clinical trial of joint Iranian-Cuban COVID-19 vaccine, Pasteur Institute of Iran, Tehran, Iran
- **2020-Present:** Member of the national advisory committee of COVID-19, Ministry of Health and Medical Education, Tehran, Iran.
- **2020-Present:** Member of the national committee of Epidemiology of COVID-19, Ministry of Health and Medical Education, Tehran, Iran.
- **2019-Present:** Director, International affairs and public relations office, Pasteur Institute of Iran, Tehran, Iran.
- **2019- Present:** Member of Iranian Academy of Medical Sciences, Tehran, Iran.
- **2018- Present:** Member of IHR roster of experts of WHO HQ in human-animal interface and Roster of Experts of WHO EMRO for the Infectious Hazard Management.
- **2018- 2019:** Education Manager, Pasteur Institute of Iran, Tehran, Iran.
- **2013- 2018:** Research Manager, Pasteur Institute of Iran, Tehran, Iran.
- **2015- Present:** Temporary advisor of WHO Eastern Mediterranean regional office (EMRO).
- **2012- Present:** Director, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran.
- **2012-Present:** Focal point of Pasteur Institute of Iran in the WHO global outbreak alert and response network (GOARN).
- **2010- Present:** Director, Department of Epidemiology and Biostatistics, Pasteur Institute of Iran, Tehran, Iran.
- **2010- Present:** Academic staff, Department of Epidemiology and Biostatistics, Pasteur Institute of Iran, Tehran, Iran.
- **2009- 2017:** Internal Manager, WHO Collaborating Centre and Regional Knowledge Hub for HIV Surveillance, Kerman University of Medical Sciences, Kerman, Iran.
- **2009- 2010:** Post-Doctoral Fellowship, Department of Epidemiology and Biostatistics, Pasteur Institute of Iran, Tehran, Iran.

2. Education

- **2005-2009:** Doctor of Philosophy (PhD) in Epidemiology, University of Tehran, Tehran, Iran.
- **1997-2003:** Doctor of Veterinary Medicine (DVM), Shiraz University, Shiraz, Iran.
- **1993-1997:** Diploma in Experimental Sciences, Tohid-1 High School, Shiraz, Iran.
- **1992-1993:** Tohid Secondary School, Shiraz, Iran.
- **1990-1992:** Shahid Zarrinkolah Secondary School, Eghlid, Iran.
- **1985-1990:** Shahid Ghalandari Primary School, Eghlid, Iran.

3. Area of Expertise

- Epidemiology of Emerging and Reemerging Infectious Diseases
- Epidemiology of Viral Hemorrhagic Diseases
- Geographic Information System (GIS)
- Outbreak Investigation and Response
- Surveillance of HIV/AIDS and STD
- History of Medicine
- Scientometrics

4. Awards

- **2018:** Talent Award of Institut Pasteur International Network, Paris, France.
- **2014-2019:** Top Associate Professor in Pasteur Institute of Iran, Tehran, Iran.
- **2013-2014:** Top Assistant Professor in Pasteur Institute of Iran, Tehran, Iran.
- **2012:** Top Juvenile Researcher in Pasteur Institute of Iran, Tehran, Iran.
- **2009- 2010:** Post-Doctoral Fellowship, Pasteur Institute of Iran, Tehran, Iran.
- **2008:** Top Student in University of Tehran, Tehran, Iran.
- **2005-2009:** Talented Student of University of Tehran, Tehran, Iran.
- **2004:** Top Student in the Entrance Exam of Epidemiology, University of Tehran, Tehran, Iran.
- **1997-2003:** Talented Student of Shiraz University, Shiraz, Iran.
- **2001:** Excellent Young Researcher among Iranian University Students, Receiving the award from the President [[Web link](#)].
- **2000:** Excellent researcher among students of the University of Shiraz, Shiraz, Iran.
- **1999:** Distinct researcher among students in the Faculty of Veterinary Medicine, Shiraz University, Shiraz, Iran.

5. Publications

5-1- Book

- **2022:** Mostafavi E., Hadizadeh Tasbiti A.R., Pasteur Institute of Iran in the passage of history, Gap Press, Tehran, Iran.
- **2020:** Mostafavi E., Hemmati P., Doosti Irani A., Molayipour L. Standardized guideline for Outbreak detection, investigation, management and control related to IHR benefiting Syndromic Surveillance System (SSS), Gap Press, Tehran, Iran.
- **2016:** Ghodsi M., Mostafavi E., Memories of school days and years served at Pasteur Institute of Iran; Former Director of Pasteur Institute of Iran (1962-1969), Gap Press, Tehran, Iran [[Web link](#)].
- **2015:** Mainbourg J., Yousefi Behzadi M., Mostafavi E.; Marcel Baltazard: Adventure of Plague, Andishmand Press, Tehran, Iran (Translated to Persian) [[Web link](#)].
- **2014:** Hemmati P., Soroush M., Dadras MN., Omidvarnia A., Gouya M.M., Haghdoost AA., Mostafavi E., A manual for Estimating Disease Burden Associated with Seasonal Influenza in a Population. Andishmand Press, Tehran, Iran (Translated to Persian).
- **2014:** Esmaeili S., Mostafavi E., Diagnosis and Management of Q fever, Andishmand Press, Tehran, Iran (Translated to Persian) [[Web link](#)].
- **2013:** Mostafavi E., Plague, Andishmand Press, Tehran, Iran (Translated to Persian) [[Web link](#)].
- **2013:** Mostafavi E., WHO Guidelines on Tularemia, Andishmand Press, Tehran, Iran (Translated to Persian) [[Web link](#)].
- **2013:** Siavashi M. R., Mostafavi E., Noori A., Manual on detection and response to infectious disease outbreaks, Negahearmani Press, Tehran, Iran (Persian Language)[[Web link](#)].
- **2011:** Mostafavi E., Bazrafshan A., Pasteur Institute of Iran in Web of Science database: a Scientometric overview, Andishmand Press, Tehran, Iran (Persian Language) [[Web link](#)].
- **2001:** Mostafavi E., Rift Valley Fever; a potential zoonotic disease, Nick-khah Press, Tehran, Iran (Persian Language) [[Web link](#)].

5-2- Book Chapters

- **2019:** Salehi Vaziri M., **Mostafavi E.**, Pouriayevali MH., Fazlalipour M., “Aedes borne diseases” in Persian Textbook of Public Health, 4th edition, Volume 2, 9 (21): 2000-2031 [[Web Link](#)].
- **2019:** Ghanei M., Mostafavi E., Enayatrad M., “Pasteur institute of Iran” in Persian Textbook of Public Health, 4th edition, Volume 1, 2 (10): 236-253 [[Web Link](#)].
- **2017:** Moosavi SG., **Mostafavi E.**, Bahonar AR., Livestock and wildlife health management in disasters, In: Textbook of Health in Emergencies and Disasters, Edition: Soorani M., Salemi S., Nasiri A., Chapter: 81, Publisher: Mehr Ravesh, pp.1459-1472.
- **2014:** Holakouie-Naieni K., Ansari H., Izadi S., **Mostafavi E.**, Zeinali M., Crimean Congo Haemorrhagic Fever, In Yavari P. (Ed.), *Epidemiology Textbook of Prevalent Diseases in Iran (Volume 1: Communicable diseases)*, Tehran, Iran: Gap press, pp. 117-132.
- **2014:** Gouya MM., Nabavi M., Ansari F., **Mostafavi E.**, Cholera, In Yavari P. (Ed.), *Epidemiology Textbook of Prevalent Diseases in Iran (Volume 1: Communicable diseases)*, Tehran, Iran: Gap press, pp. 171-178.
- **2014:** Haghighi M., Nabavi M., **Mostafavi E.**, Leptospirosis, In Yavari P. (Ed.), *Epidemiology Textbook of Prevalent Diseases in Iran (Volume 1: Communicable diseases)*, Tehran, Iran: Gap press, pp. 235-240.
- **2014:** **Mostafavi E.**, Q fever, In Yavari P. (Ed.), *Epidemiology Textbook of Prevalent Diseases in Iran (Volume 1: Communicable diseases)*, Tehran, Iran: Gap press, pp. 257-264.
- **2014:** Amirkhani A., **Mostafavi E.**, Plague, In Yavari P. (Ed.), *Epidemiology Textbook of Prevalent Diseases in Iran (Volume 1: Communicable diseases)*, Tehran, Iran: Gap press, pp. 265-274.

5-3- Papers

- 300. 2023:** Nayebhashemi M, Enayati S, Zahmatkesh M, Madanchi H, Saberi S, **Mostafavi E**, Ardakani EM, Azizi M, Khalaj V. Surface display of pancreatic lipase inhibitor peptides by engineered *Saccharomyces boulardii*: Potential as an anti-obesity probiotic. *Journal of Functional Foods*. 1; 102:105458.
- 299. 2023:** Esmaeili S, Esmaeili P, Mahmoudi A, Ghasemi A, Mohammadi A, Bagheri A, Sohrabi A, Rezaei F, Hanifi H, Neamati AH, Gouya MM, **Mostafavi E**. Serological evidence of *Yersinia pestis* infection in rodents and carnivores in Northwestern Iran. *PLOS Neglected Tropical Diseases*. 2023 Jan 20;17(1):e0011021.
- 298. 2023:** Aghamohammad S, Rastin M, **Mostafavi E.**, Anaraki AH, Rahravani M, Sadaf RA, Moravedji M, Rohani M. Determination of seroprevalence of brucellosis in livestock and high-risk population in Kurdistan, Western Iran. *Comparative Immunology, Microbiology and Infectious Diseases*. 1; 93:101942.
- 297. 2022:** Behzadi MY, Moazzezy N, Rohani M, Naddaf SR, **Mostafavi E.**, Mohamadi A, Shams-Ghahfarokhi M, Pashootan N, Razzaghi-Abyaneh M. Identification of Intestinal Fungal Microflora and Bacterial Pathogens in the Collected Adult *Ixodes ricinus* from the Northern Provinces of Iran. *Journal of Arthropod-Borne Diseases*. 16(2):97-107.
- 296. 2022:** Ghasemi A, Latifian M, Esmaeili S, Naddaf SR, **Mostafavi E**. Molecular surveillance for *Rickettsia* spp. and *Bartonella* spp. in ticks from Northern Iran. *Plos one*, 7;17(12):e0278579.
- 295. 2022:** Abdoli F, **Mostafavi E**, Esmaeili S, Rohani M, Molecular detection and identification of *Rickettsia* spp. in collected ticks from domestic animals in Southeastern of Iran. *Comparative Immunology, Microbiology and Infectious Diseases*, 85, 101798 [[Web Link](#)], [ISI, Scopus, PubMed, Embase], [IF: 2.729].
- 294. 2022:** **Mostafavi E**. The pros and cons of the second booster dose of the COVID-19 vaccine. *Iranian Journal of Microbiology*, 14(4) . [[Web Link](#)], [ISI, Scopus, PubMed, Embase].
- 293. 2022:** Gorbani. A , Khalili. M , Nourollahifard. S , **Mostafavi E.**, Farrokhnia.M , Esmaeili.S . An update on spotted fever group serology in Kerman Province, Iran. *Comparative Immunology, Microbiology and Infectious Diseases*, 101862. [[Web link](#)], [ISI, Scopus, PubMed, Embase], [IF: 2.729].
- 292. 2022:** **Mostafavi E**. How will the COVID-19 pandemic end?. *Journal of Medical Microbiology and Infectious Diseases*,10(3):146-8. [[Web Link](#)].
- 291. 2022:** Mohabati Mobarez A, Baseri N, Khalili M, **Mostafavi E.**, Stenos J, Esmaeili S. Genetic Diversity of *Coxiella burnetii* in Iran by Multi-Spacer Sequence Typing. *Pathogens*. 11(10):1175. [[Web Link](#)] [ISI, Scopus, Embase] [IF: 4.531].

290. **2022:** Mohammadi A, **Mostafavi E.**, Zaim M, Enayati A, Basseri HR, Miroylaei A, Poormozafari J, Gouya MM. Imported tires; a potential source for the entry of Aedes invasive mosquitoes to Iran. *Travel Medicine and Infectious Disease*; 49:102389 [[Web Link](#)] [[ISI](#), [Scopus](#), [PubMed](#), [Embase](#)] [**IF: 20.441**]
289. **2022:** Esmaeili S, Ghasemi A, Esmaeili P, Rezaie F, Mohraz M, Maurin M, **Mostafavi E.** A case report of ulceroglandular tularemia caused by *Francisella tularensis* subsp. *Holarctica* in Iran. *Acta Tropica*; 234:106570. [[Web link](#)] [[ISI](#), [Scopus](#), [PubMed](#), [Embase](#)] [**IF: 3.222**].
288. **2022:** Bahrami F, **Mostafavi E.**, Dr. Abolghasem Bahrami (1894–1950): Physician, Pasteurian, and a Pioneer of Microbiology and Public Health Planning in Iran. *Iranian Biomedical Journal*;26(2):91-98. [[Web link](#)] [[Scopus](#), [PubMed](#), [Embase](#)].
287. **2022:** Baseri N, Salehi-Vaziri M, Mostafavi E, Bagheri Amiri F, Latifian M, Stenos J, Esmaeili S. Investigation of *Rickettsia conorii* in Patients Suspected of Having Crimean-Congo Hemorrhagic Fever. *Pathogens*;11(9):973. [[Web Link](#)] [[ISI](#), [Scopus](#), [Embase](#)] [**IF: 4.531**].
286. **2022:** Rahravani M, Moravedji M, **Mostafavi E.**, Mohammadi M, Seyfi H, Baseri N, Mozoun MM, Latifian M, Esmaeili S. The epidemiological survey of *Coxiella burnetii* in small ruminants and their ticks in western Iran. *BMC Veterinary Research*;18(1):1-7. [[Web Link](#)] [[ISI](#), [Scopus](#), [PubMed](#), [Embase](#)], [**IF:2.792**].
285. **2022:** Badparva E, Nayebzadeh H, Kayedi MH, **Mostafavi E.**, Ahoo MB. Parasitic zoonoses: Gastrointestinal parasites carried by rodents in the west of Iran in 2017. *Journal of Zoonotic Diseases*. 1;6(2). [[Web Link](#)], [[ISI](#), [Scopus](#), [PubMed](#), [Embase](#)], [**IF:2.523**].
284. **2022:** Rahravani, M., Moravedji, M., **Mostafavi E.**, Baseri, N., Seyfi, H., Mohammadi, M., Ziaei, A.H., Mozoun, M.M., Latifian, M. and Esmaeili, S., 2022. Molecular detection of *Francisella tularensis* in small ruminants and their ticks in western Iran. *Comparative Immunology, Microbiology and Infectious Diseases*, 83, 101779. [[Web Link](#)], [[ISI](#), [Scopus](#), [PubMed](#), [Embase](#)], [**IF:2.729**].
283. **2022:** Latifian, M., Khalili, M., Farrokhnia, M., **Mostafavi E.** and Esmaeili, S., 2022. *Rickettsia conorii* subsp. *israelensis* infection: a case report from southeast Iran. *BMC Infectious Diseases*, 22(1),1-5 [[Web Link](#)] [[ISI](#), [Scopus](#), [PubMed](#), [Embase](#)], [**IF: 3.667**].
282. **2022:** Doosti-Irani A, Haji-Maghsoudi S, Haghdoost A, Eybpoosh S, **Mostafavi E**, Karami M, Mahjub H. The Dynamic Effective Reproductive Number of COVID-19 during the Epidemic in Iran. *Iranian Journal of Public Health*. 14;51(4):886-894. [[Web Link](#)], [[ISI](#), [Scopus](#), [PubMed](#), [Embase](#)], [**IF:1.479**].
281. **2022:** Mohammadi A, Bozorgomid A, Sedaghat MM, Mowlavi G, Abai MR, **Mostafavi E.** Assessment of the Endoparasite Fauna amongst the Rodents in Kurdistan Province, West of Iran. *Iranian Journal of Parasitology*. 14;17(1):70-78. [[Web Link](#)], [[ISI](#), [Scopus](#), [PubMed](#), [Embase](#)], [**IF:1.217**].
280. **2022:** Esmaeili S, Latifian M, Khalili M, Farrokhnia M, Stenos J, Shafiei M, Mostafavi E. Fatal Case of Mediterranean Spotted Fever Associated with Septic Shock, Iran. *Emerging Infectious Diseases*, 28(2):485. [[Web Link](#)], [[ISI](#), [Scopus](#), [PubMed](#), [Embase](#)], [**IF:16.126**].
279. **2022:** Aghamohammad S, Cohan HA, Ghasemi A, **Mostafavi E**, Rohani M. The monitoring of *Francisella tularensis* in surface water of East Azerbaijan province, Iran. *Comparative Immunology, Microbiology and Infectious Diseases*.81.6:101744. [[Web Link](#)], [[ISI](#), [Scopus](#), [PubMed](#), [Embase](#)], [**IF:2.729**].
278. **2021:** Moosavy M, Shavisi N, **Mostafavi E**, Mortazavian A, Sayevand H, Sohrabvandi S, Khorshidian N, Influence of ripening conditions on survival of *brucella melitensis* in traditional lighvan cheese (ewe milk cheese). *Carpathian Journal of Food Science & Technology*,13(3). [[Web Link](#)], [[ISI](#), [Scopus](#)].
277. **2021:** Salehi-Vaziri M, Arashkia A, **Mostafavi E**, Jalali T, Pouriayevali M, Fazlalipour M, Shoja Z, Rohani M, Esmaeili S, Fotouhi F, Baesi k, Maleki A, Mousavi Nasab S, Ahmadi Z, Mohammadi T, Azad-Manjiri S, Shams M, Tavakoli M, Fereydouni Z, Khakifirouz Z, Mirab Samiee S, Biglari A, Azadmanesh K. *Health Policy and Technology*.10(4),100570, [[Web Link](#)], [[ISI](#), [Scopus](#), [Embase](#)], [**IF:5.211**].
276. **2021:** Zamaninasab Z, Sharifi H, **Mostafavi E**, Mounesan L, Haghdoost A. Modeling of the Weekly Variation of the Reported COVID-19 Cases as A Potential Indicator of the Surveillance System Accuracy. *Research Square*, 1-14 [[Web Link](#)].
275. **2021:** Yousefi Behzadi M, **Mostafavi E**, Rohani M, Mohamadi A, Ahmadinezhad M, Moazzezy N, Shams-Ghahfarokhi M, Razzaghi-Abyaneh M. A Review on Important Zoonotic Bacterial Tick-Borne Diseases in the Eastern Mediterranean Region. *J Arthropod-Borne Dis*, 15(3), 265-277 [[Web Link](#)], [[Scopus](#), [Embase](#)].

274. **2021:** Ghasemi A , Naddaf S, Mahmoudi A, Rohani M, Naeimi S, Mordadi A, Jane Cutle S, **Mostafavi E** . *Borrelia duttonii*-like spirochetes parasitize *Meriones persicus* in East Azerbaijan Province of Iran. *Ticks and Tick-borne Diseases* ,12(6), 1-8 .[\[Web Link\]](#), [\[ISI, Scopus, PubMed, Embase\]](#), **[IF:3.817]**.
273. **2021 :** **Mostafavi E**, A Ghasemian, A Abdinasir .Emerging and Re-emerging Infectious Diseases in the WHO Eastern Mediterranean Region,2001-2018, *International Journal of Health Policy and Management*; 11(8) 1286-1300. [\[Web Link\]](#), [\[ISI, Scopus, PubMed, Embase\]](#), **[IF:4.967]**
272. **2021:** Esmaeili S, Rohani M, Ghasemi A, Gouya MM, Khayatzaadeh S, Mahmoudi A, Cohan HA, Johansson A, Maurin M, **Mostafavi E**. *Francisella tularensis* human infections in a village of northwest Iran. *BMC Infectious Diseases*; 21(1): 1-8 [\[Web Link\]](#), [\[ISI, Scopus, PubMed, Embase\]](#), **[IF:3.817]**
271. **2021:** Ghasemi A, Naddaf SR, Mahmoudi A, Rohani M, Naeimi S, Mordadi A, Cutler SJ, **Mostafavi E**. *Borrelia duttonii*-like spirochetes parasitize *Meriones persicus* in East Azerbaijan Province of Iran. *Ticks and Tick-borne Diseases*: 101825:1-8.[\[Web Link\]](#), [\[ISI, Scopus, PubMed, Embase\]](#) , **[IF:3.817]**
270. **2021:** Islam MM, Farag E, Mahmoudi A, Hassan MM, Atta M, **Mostafavi E**, Alnager IA, Farrag HA, Eljack GEA, Bansal D. Morphometric Study of *Mus musculus*, *Rattus norvegicus*, and *Rattus rattus* in Qatar. *Animals*; 11(8): 2162 [\[Web Link\]](#),[\[ISI, Scopus\]](#), **[IF:3.231]**
269. **2021:** Amiri S, Haghdoost A, **Mostafavi E**, Sharifi H, Peykari N, Raeisi A, Assai Ardakani M, Asadi Lari M, Soori H, Ostovar A, Eshrati B. Iran COVID-19 epidemiology committee: A review of missions, structures, achievements, and challenges. *Journal of Research in Health Sciences*, 3;21(1).[\[Web Link\]](#), [\[ISI, Scopus, PubMed, Embase\]](#) .
268. **2021:** Salehi-Vaziri M, Arashkia A, **Mostafavi E**, Jalali T, Pouriayevali MH, Fazlalipour M, Shoja Z, Rohani M, Esmaeili S, Fotouhi-Chahooki F, Baesi K. How Iran responded to expanding need for laboratory services for COVID-19?. *Health Policy and Technology*. 1;10(2):100506 [\[Web Link\]](#) [\[ISI, Scopus , Embase \]](#), **[IF:5.211]**.
267. **2021:** Heydari AA, Mostafavi E, Heidari M, Latifian M, Esmaeili S. Q Fever Endocarditis in Northeast Iran. *Case Reports in Infectious Diseases*.[\[Web Link\]](#), [\[ISI, PubMed\]](#).
266. **2021:** Lak A, Sharifi A, Badr S, Zali A, Maher A, **Mostafavi E**, Khalili D. Spatio-temporal Patterns of the COVID-19 Pandemic, and Place-based Influential Factors at the Neighborhood scale in Tehran. *Sustainable Cities and Society*. 1:103034.[\[Web Link\]](#), [\[ISI, Scopus\]](#), **[IF:10.696]**.
265. **2021:** Maslehat S, Esmaeili Rastaghi AR, Siavashi MR, **Mostafavi E**. In Honor of Dr. Mehdi Assmar, a Distinguished Researcher at the Pasteur Institute of Iran. *Journal of Research on History of Medicine*, 1;10(2):81-94.[\[Web Link\]](#).
264. **2021:** Mohabati Mobarez A, Khalili M, **Mostafavi E**, Esmaeili S. Molecular detection of *Coxiella burnetii* infection in aborted samples of domestic ruminants in Iran. *PloS one*. 14;16(4):e0250116. [\[Web Link\]](#), [\[ISI, Scopus, PubMed, Embase\]](#)
263. **2021:** Ghasemi A, Mohabati Mobarez A, Mostafavi E. Investigation of *Clostridium difficile* in elderly people: A preliminary study in Iran. *Tropical Doctor*. 13:0049475521999221.[\[Web Link\]](#) , [\[ISI, Scopus, PubMed, Embase\]](#) , **[IF: 0.828]**
262. **2021:** Fotouhi F, Salehi-Vaziri M, Farahmand B, **Mostafavi E**, Pouriayevali MH, Jalali T, Mazaheri V, Larijani MS, Tavakoli M, Afzali N, Zokaei A. Prolonged viral shedding and antibody persistence in patients with COVID-19. *Microbes and Infection*. 23(4-5), 104810.[\[Web Link\]](#), [\[ISI, Scopus, PubMed, Embase\]](#) **[IF: 9.570]**
261. **2021:** **Mostafavi E**, Eftekhari Z, Jabbari N, Gheibi P. Transmission of COVID-19 between Animals and Humans: a Challenge for the Scientists. *Journal of Medical Microbiology and Infectious Diseases*. 10;9(1):1-4.[\[Web Link\]](#)
260. **2021:** Ghasemi A, Mohabati Mobarez A, **Mostafavi E**. Antibiotic Susceptibility Profile of *Clostridium Difficile* Bacteria Isolated from Older Residents of a Nursing Home in Iran. *Iranian Journal of Ageing*. 10;15(4):496-505.[\[Web Link\]](#),[\[ISI, Scopus\]](#).
259. **2021:** Ghasemi A, MobarezMohabati A, **Mostafavi E**. Investigation of Antimicrobial Susceptibility in *Clostridium Difficile* Isolated From Older Adult Residents of a Nursing Home in Tehran. *Iranian Journal of Ageing*.10;15(4):9. [\[Web Link\]](#), [\[ISI, Scopus\]](#).

258. 2021: Cohan HA, Jamshidian M, Rohani M, Moravedji M, **Mostafavi E**. Francisella tularensis survey among ranchers and livestock in western Iran. Comparative Immunology, Microbiology and Infectious Diseases.1;74:101598.[[Web Link](#)] , [ISI, Scopus, PubMed, Embase], [IF:2.729]
257. 2021: Mobarez AM, **Mostafavi E**, Khalili M, Esmaeili S. Identification of Coxiella burnetii in Raw Milk of Livestock Animal in Iran. International Journal of Microbiology. 18:1-5 [[Web Link](#)], [ISI, Scopus, PubMed]
256. 2021: Lak A, Zali A, Badr S, **Mostafavi E**, Baradaran HR, Hanani K, Toomanian A, Khalili D. A description of spatial-temporal patterns of the novel COVID-19 outbreak in the neighbourhoods' scale in Tehran, Iran. Medical Journal of The Islamic Republic of Iran(MJIRI).10;35(1):954-61. [Scopus, PubMed].
255. 2021: Islam MM, Farag E, Mahmoudi A, Hassan MM, **Mostafavi E**, Enan KA, Al-Romaihi H, Atta M, El Hussein AR, Mkhize-Kwitshana Z. Rodent-Related Zoonotic Pathogens at the Human–Animal–Environment Interface in Qatar: A Systematic Review and Meta-Analysis. International journal of environmental research and public health;18(11):5928.[[Web link](#)] [ISI, Scopus, PubMed, Embase] [IF:4.614].
254. 2021: Parhizgari N, Piazak N, Mostafavi E. Vector-borne diseases in Iran: epidemiology and key challenges. Future Microbiology;16(1):51-69.[[Web Link](#)] [ISI, Scopus, PubMed, Embase] [IF: 3.553].
253. 2021: Vaziri MS, Mohammadi GR, Razmi GR, **Mostafavi E.**, Khakifirouz S, Jalali T, Sarani A, Fazlalipour M, Baniasadi V. Seroprevalence of Crimean-Congo haemorrhagic fever virus in one-humped camels and its ribonucleic acid in ticks attached to one-humped camels (Camelus dromedarius) imported from Pakistan into Iran. Journal of camelid science, 14 (1): 43-51. [[Web Link](#)] [Scopus]
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13. **2004: Mostafavi E.,** Reza-Khani, A., Anatomical comparison of corner vessels between human and different animals, Congress of Anatomical Sciences, Shiraz University of Medical Sciences, Shiraz, Iran.
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11. **2003: Mostafavi E.,** Inactivation of X chromosome and its genetic and clinical importance, The 1st national conference of cell biology and development, University of Tehran, Iran.
10. **2003: Mostafavi E.,** Soroori, S., Three radiographic reports of Calcinosis circumscripta in dogs, The 1st congress of pet animals in Iran, Iran university of medical sciences, Tehran, Iran.
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4. **2002: Mostafavi E.,** Rajaian, H., Antibiotic residues in poultry products and its importance in public health, The 1st Scientific congress of veterinary students, Islamic Azad University, Tabriz branch, Tabriz, Iran [[Web link](#)].
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6. Research Projects

6-1- International projects/ International funds

15. **2017-Present:** Pertussis Immunization programmes in Low and Middle-Income Countries, Supported by Institut Pasteur International Network (**Co-Investigator**).
14. **2014-2015:** National consultant to develop standardized guidelines for outbreak detection, investigation, management and control related to IHR, Supported by the World Health Organization (WHO) (**Principal Investigator**).
13. **2013- 2014:** Review and update the guidelines/protocols and coordinate a nation-wide prevalence survey on resistance to anti-TB drugs among the Iranian population, Supported by United Nations Development Programme (UNDP) (**Principal Investigator**).
12. **2013:** Survey on TB infection and guidelines for active case finding among health care providers in Iran, Supported by the United Nations Development Programme (UNDP) (**Principal Investigator**).
11. **2013:** Developing protocol on Provider Initiated Testing (PIT) among TB patients, Supported by world health organization (WHO) (**Principal Investigator**).
10. **2012-2013:** National HIV Bio-behavioral Surveillance Survey (BSS) in prisoners, the 2nd round – Iran, Supported by Global Fund (**Co-Investigator**).
9. **2011:** A need assessment for developing culturally sensitive advocacy tools including fact sheets and multimedia on HIV/AIDS for policymakers, Supported by Joint United Nations Programme on HIV/AIDS (UNAIDS) (**Co-Investigator**).
8. **2010-2011:** Development of an evidenced-informed and gender-sensitive model for HIV prevention among Injecting Drug Users (IDUs) and their heterosexual partners, mainly their spouses, Supported by United Nations Office on Drugs and Crime (UNODC) (**Co-Investigator**).
7. **2010-2011:** Production of a new ELISA kit based on the use of Dried Blood Spots Sampling for Crimean-Congo hemorrhagic fever screening in “high-risk” regions, Supported by WHO EMRO grant (**Co-Investigator**).
6. **2010-2011:** National HIV Bio-behavioral Surveillance Survey (BSS) in Female Sex Workers (FSWs), the 1st round – Iran, Supported by Global Fund (**Co-Investigator**).
5. **2010-2011:** National HIV Bio-behavioral Surveillance Survey (BSS) in Injecting Drug Users (IDUs), the 2nd round – Iran, Supported by Global Fund (**Co-Investigator**).

4. **2009-2011:** Threshold survey for evaluating the transmitted HIV drug resistance mutations of Pro and RT gene in Iran 2009, Supported by WHO (**Co-Investigator**).
3. **2008-2009:** National HIV Bio-behavioral Surveillance Survey (BSS) in prisoners, the 1st round – Iran, Supported by Global Fund (**Co-Investigator**).
2. **2009:** Preparation of a national guideline for HIV drug resistance, a joint project between Pasteur Institute of Iran and the World Health Organization (WHO) (**Co-Investigator**).
1. **2008:** Phylogenetic Study of Crimean Congo Hemorrhagic Fever virus extracted from ticks existing in Isfahan province, Central region of Iran, Supported by WHO EMRO small grant (**Co-Investigator**).

6-2- National/local projects

76. **2019-Present:** Study of West Nile virus infection in collected Culex mosquitoes in Mazandaran province, Supported by National institute for medical research development and Pasteur Institute of Iran (**Co-Investigator**).
75. **2018-Present:** Impact of climate changes on the distribution of *Aedes aegypti* and *Aedes albopictus* in Iran, Supported by National institute for medical research development (**Principal Investigator**).
74. **2018-Present:** Evaluation of frequency of Culture Negative Endocarditis agents in exchanged heart valves in Shahid Rajaei's cardiology hospital during the 2012- 2016, Supported by Pasteur Institute of Iran and Shahid Beheshti University of Medical Sciences (**Co-Investigator**).
73. **2017-Present:** Isolation and molecular identification of Francisella spp in western Iran, Supported by National institute for medical research development and Pasteur Institute of Iran (**Co-Investigator**).
72. **2017-2020:** Study on the frequency of mutations in target regions of the new anti-HCV drugs in genotype 1b, and impact of those mutations on their response to treatment, Supported by Pasteur Institute of Iran (**Co-Investigator**).
71. **2017-2019:** Designing of Immuno-capture ELISA kit for measurement of G glycoprotein of rabies vaccine, Supported by Pasteur Institute of Iran (**Co-Investigator**).
70. **2017- 2019:** Evaluation of gut microbiota in a patient with inflammatory bowel disease and comparison with the normal population, Supported by Pasteur Institute of Iran (**Co-Investigator**).
69. **2017-2019:** Evaluation of Tick-Borne Encephalitis Virus infection in Ixodid ticks from Mazandaran province, Supported by Pasteur Institute of Iran (**Co-Investigator**).
68. **2017-Present:** Rodent-borne emerging and re-emerging zoonotic diseases in north-western Iran: molecular epidemiology, taxonomy, population genetics, and phylogeny of the reservoir hosts and pathogens, Supported by National institute for medical research development and Pasteur Institute of Iran (**Principal Investigator**).
67. **2017-2018:** Serological analysis for the presence of IgG antibody against Chikungunya in the serum of Sistan & Baluchistan province residents, Supported by Pasteur Institute of Iran (**Co-Investigator**).
66. **2016-2018:** Serological and Molecular analysis of serum from patients with symptoms of Hantavirus infection in Iran, Supported by Pasteur Institute of Iran (**Co-Investigator**).
65. **2016-2018:** Serological analysis of the presence of IgG antibody against West Nile infection in human habitant in Khuzestan province, Supported by Pasteur Institute of Iran (**Co-Investigator**).
64. **2016-2019:** Investigating imported automobile tires as a potential source of introduction of *Aedes* mosquito vectors into Iran, Supported by National institute for medical research development and Pasteur Institute of Iran (**Co-Investigator**).
63. **2016-Present:** Study of the infection of hard ticks (Ixodidae) originating from north and northwest of Iran to *Borrelia burgdorferi*, *Francisella tularensis*, and *Coxiella burnetii*, Supported by Pasteur Institute of Iran (**Principal Investigator**).
62. **2016-2018:** Design and manufacturing of a rapid diagnostic kit to detect antibody against *Yersinia pestis* in humans and wild animals, Supported by Pasteur Institute of Iran (**Co-Investigator**).
61. **2015-2016:** Isolation and molecular identification of Francisella spp. from water samples in western Iran, Supported by Pasteur Institute of Iran (**Principal Investigator**).

60. **2015-2016:** Biobehavioral surveillance survey of HIV, Hepatitis B and Hepatitis C among homeless people in Khorram Abad; Supported by Ministry of Health and Medical Education, Pasteur Institute of Iran and Lorestan University of Medical Sciences(*Principal Investigator*).
59. **2015-2016:** Serological survey of Crimean Congo haemorrhagic fever (CCHF) in the imported camels by ELISA method and molecular and phylogenetic study of CCHF virus genome in the ticks of the camels by RT-PCR; Supported by Ferdowsi University of Mashhad (*Co-Investigator*).
58. **2015-2016:** Monitoring of rodents and rabbits for *Francisella tularensis* in Iran, Supported by Ministry of Health and Medical Education, Pasteur Institute of Iran (*Principal Investigator*).
57. **2014-2015:** Detection of Crimean-Congo hemorrhagic fever virus in field-collected ticks in Alashtar and Aligudarz districts, Lorestan Province, Supported by Lorestan University of Medical Sciences and Pasteur Institute of Iran (*Co-Investigator*).
56. **2014-2015:** Seroepidemiological survey of Q fever in sheep in Lorestan Province, Supported by Lorestan University of Medical Sciences and Pasteur Institute of Iran (*Principal Investigator*).
55. **2014-2016:** Detection of biotinidase enzyme in the blood for screening and diagnosis of biotinidase deficiency, Supported by Pasteur Institute of Iran (*Co-Investigator*).
54. **2014- 2015:** Identification of atypical mycobacterium isolates extracted from clinical samples, Supported by Pasteur Institute of Iran (*Co-Investigator*).
53. **2014-2015:** High-risk behaviours among Male to Female trans-sexuals; a qualitative study, Supported by the Ministry of Health and Medical Education, Iran University of Medical Sciences and Pasteur Institute of Iran (*Principal Investigator*).
52. **2014:** Seroepidemiology of HSV-2, HAV, HEV and syphilis among homeless people in Tehran, Supported by the Ministry of Health and Medical Education (*Principal Investigator*).
51. **2013- 2014:** Prevalence of West Nile virus infection among Culicidae mosquitoes in Lorestan province, Supported by Lorestan University of Medical Sciences (*Co-Investigator*).
50. **2013-Present:** The Prevalence survey of Q fever endocarditis among infective endocarditis in two Heart Hospital in Tehran, Supported by the Ministry of Health and Medical Education (*Principal Investigator*).
49. **2013- 2014:** Analysis of Iranian Medical Universities Research performance by normalized Indicators, Supported by Deputy of Research in Ministry of Health and Medical Education (*Principal Investigator*).
48. **2013- 2014:** Mapping the scientific publications of Pasteur Institute of Iran in Web of Science Database according to Scientometric indicators, compared with selected national and global research institutions in 2008-2012, Supported by Pasteur Institute of Iran (*Principal Investigator*).
47. **2013- 2014:** Spatial modelling of non-communicable diseases in Iran, Supported by Pasteur Institute of Iran and Ministry of Health and Medical Education (*Principal Investigator*).
46. **2013- 2015:** Taxonomic revision of rodent species of different localities of Iran and a survey on pathogenic agents and ectoparasites of each species regarding hygienic priority, Supported by Ferdowsi University of Mashhad, Pasteur Institute of Iran and Ministry of Health and Medical Education (*Principal Investigator*).
45. **2013- 2015:** Exploring the pattern of sexual behaviours in the drug-using male who have sex with male (MSM) in the drug addiction rehabilitation centres: a qualitative study, Supported by Ministry of Health and Medical Education (*Principal Investigator*).
44. **2013- 2016:** Designation of syndromic surveillance system and its connection to SEPAS system, Supported by the Ministry of Health and Medical Education (*Principal Investigator*).
43. **2013- 2015:** Serum survey of the efficacy of inactivated rabies vaccine under current regimen with IM injection of 5 rabies vaccine doses (Essen) in post-exposure prophylaxis in patients with altered health condition treated in Pasteur Institute of Iran, Supported by Pasteur Institute of Iran (*Co-Investigator*).
42. **2012- 2014:** Comparing the efficacy of two strategies of HBV vaccination in HIV infected patients, Supported by Pasteur Institute of Iran (*Co-Investigator*).
41. **2012- 2015:** A survey on incidence and prevalence of Leptospirosis in suspected cases from Mazandaran and Golestan Provinces using IFA, and comparison of results with Real-time PCR, PCR and ELISA results, Supported by Pasteur Institute of Iran (*Co-Investigator*).

40. **2012- 2014:** Compilation and Execution of a Structure for Laboratory Animal Training, Supported by Pasteur Institute of Iran (**Co-Investigator**).
39. **2012- 2014:** Seroepidemiological survey of visceral leishmaniasis in domestic dogs of Meshkin Shahr, Ardebil Province using ELISA, rK39 and DAT, Supported by Pasteur Institute of Iran (**Co-Investigator**).
38. **2012- 2014:** Design and development of an ELISA Kit for the detection of human *Mycobacterium tuberculosis*, Supported by Pasteur Institute of Iran (**Co-Investigator**).
37. **2012- 2014:** A study on the association between molecular markers and clinicopathological finding in breast cancer patients, Supported by Pasteur Institute of Iran (**Co-Investigator**).
36. **2012- 2014:** Molecular identification and characterization of the genotype of Acanthamoeba and Microsporidia in corneal scraping samples in patients with keratitis referring to Farabi hospital, Supported by Pasteur Institute of Iran (**Co-Investigator**).
35. **2012-2013:** A study on the infection rate of hard ticks (Ixodidae) and soft ticks (Argasidae) of the livestock of Khoram Abad city to Crimean Congo haemorrhagic fever infection, Supported by Lorestan University of Medical Sciences (**Co-Investigator**).
34. **2012- 2014:** Investigating the evolution of HCV NS5A region in relation to Peg IFN+RBV therapy in Iran, Supported by Pasteur Institute of Iran and Baghiatallah Research center for Gastroenterology and Hepatology (**Co-Investigator**).
33. **2012:** Re-vision of research courses in M Phil Curriculum of Doctoral PhD Degree in Iran, Supported by the vice chancellor for research and technology of Ministry of health and medical education and Pasteur Institute of Iran (**Principal Investigator**).
32. **2012:** The Prevalence survey of Hepatitis B, Hepatitis C and TB-HIV co-infection among homeless persons in Tehran Province, Supported by Centre for Disease Control, Ministry of Health and Medical Education and Pasteur Institute of Iran (**Principal Investigator**).
31. **2012:** Seroepidemiological survey of Q fever, CCHF, Leptospirosis and Brucellosis in butchers and slaughterhouses workers of Sistan and Baluchestan Province, Supported by Ministry of Health and Medical Education and Pasteur Institute of Iran (**Principal Investigator**).
30. **2012:** Seroepidemiological survey of Crimean Congo hemorrhagic fever in local and imported Cattle in Southeast of Iran, Supported by Pasteur Institute of Iran (**Principal Investigator**).
29. **2011-2012:** Seroepidemiological survey of Q fever in sheep of Ardebil Province, Supported by Pasteur Institute of Iran (**Principal Investigator**).
28. **2011-2012:** Evaluation of the prevalence of underlying coagulopathies in menorrhagic adolescents in Tehran, Supported by Iran University of Medical Sciences (**Co-Investigator**).
27. **2011-2013:** Study on the frequency of Enterovirus 71 in viral meningoencephalitis, acute flaccid paralysis, and Hand-Foot and mouth disease in children with less than 8 years old from pediatric hospitals in Tehran, Supported by Pasteur Institute of Iran (**Co-Investigator**).
26. **2011-2013:** Determining HIV-1 subtypes and drug resistance mutations among infected individuals from various HIV high-risk population in Tehran province, Supported by Pasteur Institute of Iran (**Co-Investigator**).
25. **2011- 2013:** Evaluation of the effect of zinc supplementation in the treatment of tuberculosis patient, Supported by Pasteur Institute of Iran (**Co-Investigator**).
24. **2011- Present:** Monitoring of emerging and reemerging infectious diseases in Iran, Supported by the Ministry of Health and Medical Education and Pasteur Institute of Iran (**Principal Investigator**).
23. **2011-2012:** Prevalence of inherited coagulation disorders among women with menorrhagia in Tehran, Supported by Tehran University of Medical Sciences (**Co-Investigator**).
22. **2011-2012:** Knowledge, attitude and practice of the clergy associated toward HIV AIDS, Supported by Kerman University of Medical Sciences (**Principal Investigator**).
21. **2011:** Seroepidemiological survey of Q fever in sheep of Mazandaran Province, Supported by Pasteur Institute of Iran (**Principal Investigator**).

20. **2011:** Seroepidemiological survey of Crimean Congo Hemorrhagic Fever (CCHF) in sheep of Mazandaran Province, Supported by Pasteur Institute of Iran (*Principal Investigator*).
19. **2011:** A study on the trend of Brucellosis in Human and Animal population of Iran using Geographic Information System (GIS) from 1991 to 2008, Supported by Pasteur Institute of Iran (*Principal Investigator*).
18. **2010:** Comparison of Institute Pasteur of Iran with Iranian and foreigner research institutes based on Scientific Impact Factors, Supported by Pasteur Institute of Iran (*Principal Investigator*).
17. **2010:** Determining the mutations in the coding parts of genes XRCC2 and their relationship with differentiated thyroid carcinoma, Supported by Tehran University of Medical Sciences (*Co-Investigator*).
16. **2010-2011:** Comparing the expression of VEGF, EGF, FGF, KGF and PDGF in Autologous Fibroblast scaffold culture alone and Combined with low-level laser in Diabetic mice, Supported by Tehran University of Medical Sciences (*Co-Investigator*).
15. **2010:** Prioritization of Researches in Pasteur Institute of Iran, Supported by Pasteur Institute of Iran (*Co-Investigator*).
14. **2009-2010:** Scientific products of Pasteur Institute of Iran authors with co-authorship networks in Web of Science (WOS) database, Supported by Pasteur Institute of Iran (*Principal Investigator*).
13. **2009-2011:** Modeling for appropriate management of communicable diseases in abnormal situations (epidemics) in different provinces of Iran, A joint project between Pasteur Institute of Iran and Centre for Disease Control, Ministry of Health and Medical Education (*Co-Investigator*).
12. **2009-2011:** Serological and molecular study of Dengue fever in serum samples of probable patients of hemorrhagic fevers referred to the laboratory of Arboviruses and viral hemorrhagic fever, Supported by Infectious Diseases and Tropical Research Network, Ministry of Health and Medical Education (*Co-Investigator*).
11. **2009-2011:** Study of West Nile Fever disease in livestock and the human population of the North and centre of Iran, Supported by Infectious Diseases and Tropical Research Network, Ministry of Health and Medical Education (*Co-Investigator*).
10. **2009-2011:** Molecular diagnosis of Crimean-Congo hemorrhagic fever virus in ticks of livestock, Varamin, Tehran province, Supported by Pasteur Institute of Iran (*Co-Investigator*).
9. **2009-2011:** Impact of Occult Hepatitis B infection on Interferon therapy in HCV infected patients referring to Tehran Hepatitis Center in 1388-89, Supported by Pasteur Institute of Iran (*Co-Investigator*).
8. **2009-2011:** The prevalence of salmonella infection in eggs bought in Tabriz supermarkets, Supported by University of Tabriz (*Co-Investigator*).
7. **2009:** A bridging study to evaluate the hepatitis B vaccine produced by Pasteur Institute of Iran, Supported by Pasteur Institute of Iran (*Methodological Designer*).
6. **2009:** Determination of the hepatitis B genotype in Intravenous drug user (IDU) prisoners carrying HBsAg in Tehran using RFLP-PCR molecular studies, a joint project between Pasteur Institute of Iran and Baqiyatallah University of Medical Sciences (*Co-Investigator*).
5. **2009:** Comparison of drug resistance mutations related to Lamivudine in patients infected with hepatitis B and patients with concurrent HBV/HIV infection, Supported by Pasteur Institute of Iran (*Co-Investigator*).
4. **2007:** Evaluation of the personality of veterinary students to study and work in this field, Supported by University of Tehran (*Co-Investigator*).
3. **2006:** Seroepidemiological study of Leptospirosis in Bouyer Ahmad cows, Supported by Islamic Azad University, Yasuj Branch (*Co-Investigator*).
2. **2001:** Use of pancreatic allograft transplantation in dogs, Supported by Shiraz University (*Co-Investigator*).
1. **2000:** Microscopic study of renal vessels before and after birth in Mehraban sheep, Supported by Shiraz University (*Co-Investigator*).

7. Student theses (Supervision or advisory)

31. **2018-Present:** Seroprevalence and risk factors of zoonotic diseases brucellosis and Crimean Congo Haemorrhagic Fever among abattoir workers in Ahvaz, PhD thesis of Tropical Medicine and infectious diseases, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran.
30. **2018-Present:** Seroprevalence evaluation of tularemia in sheep and cattle herds and *Francisella tularensis* contamination in water sources of Kurdistan province by qPCR method, PhD thesis of Bacteriology, Islamic Azad University, Tehran, Iran.
29. **2018- Present:** Genotyping of antibiotic-resistant isolates of *Pseudomonas aeruginosa* isolated from urinary tract infections by PFGE and MLST methods, PhD thesis of Medical Bacteriology, Pasteur Institute of Iran, Tehran, Iran.
28. **2017- Present:** Serological and molecular analysis of Tularemia and Brucellosis in rodents in west of Iran, PhD thesis of Bacteriology, University of Kerman, Kerman, Iran.
27. **2017-2019:** Study of Q fever and CCHF infection of ticks collected from domestic animals in farms and slaughterhouse in Shahr-e Rey, MSc. the thesis of Medical Entomology, Tehran University of Medical Sciences, Tehran, Iran.
26. **2017-Present:** The genotyping survey of positive toxin-*Clostridium difficile* strains isolated from the nursing home with methods of PCR-Ribotyping, PFGE and MLVA, PhD thesis of Medical microbiology, Tarbiat Modares University, Tehran, Iran.
25. **2016-2019:** Genotyping of *Coxiella burnetii* in Iran by MLVA, MLST and SNP Real-time, PhD thesis of Medical microbiology, Tarbiat Modares University, Tehran, Iran.
24. **2014-2016:** Factors affecting the occurrence of FMD in the cattle in Iran and determining the temporal and spatial disease clusters during 2012-2014, the Ph.D. thesis of Epidemiology, University of Tehran, Tehran, Iran.
23. **2014-2016:** Seroepidemiology survey of Q fever in patients with Brucella-like symptoms and atypical pneumonia referred to Razi hospital in Ghaemshahr, the Ph.D. thesis of infectious diseases and tropical medicine, Mazandaran University of Medical Sciences, Sari, Iran.
22. **2014-2016:** Comparison of Rodent genetic structure (with emphasizes on *Meriones persicus*) and study on flea infection to *Yersinia pestis* in two regions of Iran with Plaque historic and no-historic background, MSc. the thesis of Medical Entomology, Tehran University of Medical Sciences, Tehran, Iran.
21. **2014- 2018:** The Explanation of the Spatial Distribution of Cancer Diseases in Urban Health Pattern: A case study of Tehran metropolitan, PhD thesis of Geography and Urban Planning, Tarbiat Modares University, Tehran, Iran.
20. **2013- 2015:** Study on fauna of the rodents, their ectoparasites and Helminths endoparasites in west and southwest of Kurdistan province, MSc. the thesis of Medical Entomology, Tehran University of Medical Sciences, Tehran, Iran.
19. **2013-2017:** HIV-1 drug resistance transmission threshold survey and prediction of virus Co-receptor Usage (Tropism) by Genotypic and bioinformatics approach in Khuzestan province, the Ph.D. thesis of Medical Virology, Jundishapur University of Medical Sciences, Ahvaz, Iran.
18. **2013-2015:** Spatial modelling of cutaneous leishmaniasis using GIS in the last thirty years (1983-2013) in Iran, MSc. thesis of Epidemiology, Tehran University of Medical Sciences, Tehran, Iran.
17. **2013- 2016:** Identifying phylodynamic of HIV-1 (specific subtype) in Iran, the Ph.D. thesis of Epidemiology, Kerman University of Medical Sciences, Kerman, Iran.
16. **2013- 2017:** In vitro and clinical trial evaluation of 8 Iranian species of Pomegranate (*Punica granatum L*) as an antifungal agent against more prevalent specimens in patients with oral candidiasis, PhD thesis, Pasteur Institute of Iran, Tehran, Iran.
15. **2012-2013:** Association of the relation between viral load and Cytokines level of IL-1 α , IL-6, IL 10 and TNF- α with the severity of Crimean Congo Hemorrhagic Fever diseases in Iranian patients, MSc. thesis of Microbial Biotechnology, Payam Noor University, Tehran, Iran.

14. **2012- Present:** Molecular and seroepidemiological survey of rodent infection against Leptospirosis in three northern provinces of Iran using culture, microagglutination test and polymerase chain reaction (PCR), Ph.D. thesis, Pasteur institute of Iran, Tehran, Iran.
13. **2012- 2018:** Development of a method for detection of recent HIV infections and comparison with BED-CEIA, Ph.D. thesis of Biotechnology, Pasteur institute of Iran, Tehran, Iran.
12. **2012- 2014:** Comprehensive study on Crimean-Congo haemorrhagic fever virus variants circulation in Iran, Ph.D. thesis of Microbiology, Pasteur Institute of Iran, Tehran, Iran.
11. **2012-2013:** A survey of Crimean Congo Haemorrhagic Fever in camel's blood serum by ELISA method and attached ticks by RT-PCR technique in the north east of Iran; Ph.D. thesis of Internal veterinary medicine, Ferdowsi University, Mashhad, Iran.
10. **2012-2013:** Spatial and temporal modelling of multiple sclerosis in Tehran; MSc. thesis of Epidemiology, Tehran University of Medical Sciences, Tehran, Iran.
9. **2011-2013:** Determination of viral infection rate of hard ticks to Crimean Congo haemorrhagic fever and their distribution pattern using Geographic Information System (GIS) in the Kashan district, Isfahan province; MSc. thesis of Medical Entomology, Tehran University of Medical Sciences, Tehran, Iran.
8. **2011-212:** Determination of virulence factors of EPEC strains isolated from diarrheal and asymptomatic persons, MSc thesis of Biology, Science and Research Branch, Islamic Azad University, Tehran, Iran.
7. **2011-2012:** Determining the virulence factors of E-coli enteropathogenic atopic in diarrheal patient, MSc. thesis of Medical Microbiology, Pasteur Institute of Iran, Tehran, Iran.
6. **2011- 2014:** Investigation of miRNA biomarkers role involved in Notch1 signalling pathway in Acute Lymphoblastic Leukemia (ALL) as biomarkers in the diagnosis and therapeutic purposes; PhD thesis of Medical Biotechnology, Pasteur Institute of Iran, Tehran, Iran.
5. **2011- 2014:** Evaluation of miRNAs expression on genes-mediated inhibition of metastatic breast cancer; Ph.D. thesis of Medical Biotechnology, Pasteur Institute of Iran, Tehran, Iran.
4. **2010-2011:** Evaluation of the effects of Mentha Spicata Essence against *Listeria monocytogenes* in traditional Lighvan Cheese; DVM thesis, University of Tabriz, Tabriz, Iran.
3. **2010-2011:** Descriptive study of dystocias due to fetal monstrosities referred to the Faculty of Veterinary Medicine, University of Tabriz during 2006-2010, University of Tabriz, Tabriz, Iran.
2. **2010-2012:** Evaluation of presence of BoLA-DRB3 resistance and susceptible alleles in Iranian cattle breeds about bovine leukemia virus; PhD thesis of Clinical Pathology, Faculty of veterinary medicine, University of Tehran, Tehran, Iran.
1. **2010-2011:** Relationship between mutations in the coding parts of genes XRCC2 with differentiated thyroid carcinoma: a case-control study; MSc thesis of Clinical Biochemistry, Tehran University of Medical Sciences, Tehran, Iran.

8. Teaching experience

8-1- The teaching of academic courses

- **2015- Present:** "The urgency of communicable diseases in disasters" to PhD students of Health Disaster, Tehran University of Medical Sciences, Tehran, Iran.
- **2015- Present:** "Laboratory testing in Field Epidemiology" to MPH students of Field Epidemiology, Tehran University of Medical Sciences, Tehran, Iran.
- **2013- 2015:** "Principles of Epidemiology" to M.Sc. students of Genetics, Golestan University of Medical Sciences, Gorgan, Iran.
- **2013- 2015:** "Molecular Epidemiology" to PhD students of Molecular Medicine, Golestan University of Medical Sciences, Gorgan, Iran.
- **2012- Present:** "An introduction to GIS" to PhD by research students, Pasteur Institute of Iran, Tehran, Iran.
- **2012- 2018:** "An introduction to GIS" to M.Sc. students of microbiology, Pasteur Institute of Iran, Tehran, Iran.
- **2012-2013:** "Outbreak investigation" to senior experts and managers of Iran veterinary organization, University of Tehran, Tehran, Iran.

- **2012- Present:** “Epidemiology and Biostatistics” to PhD by research students, Pasteur Institute of Iran, Tehran, Iran.
- **2011:** “Bioinformatics” to PhD students of tissue engineering, Tehran University of Medical Sciences, Tehran, Iran.
- **2011- 2014:** “Strengthening Laboratory and Epidemiology Collaboration” to MPH students of Field Epidemiology, Tehran University of Medical Sciences, Tehran, Iran.
- **2010:** “Occupational disease epidemiology” to students of environmental health, Shahid Beheshti University of Medical Sciences, Tehran, Iran.
- **2010- Present:** “Basic Statistics and Epidemiology” to PhD students of bacteriology, Pasteur Institute of Iran, Tehran, Iran.
- **2009- Present:** “Research methodology” to PhD students of medical biotechnology, Pasteur Institute of Iran, Tehran, Iran.
- **2009- 2018:** “Research methodology” to M.Sc. students of microbiology, Pasteur Institute of Iran, Tehran, Iran.
- **2009:** “Basic Epidemiology”, “Basic Biostatistics” and “Zoonosis diseases” to doctor of veterinary medicine students, University of Tabriz, Tabriz, Iran.
- **2007-2009:** “Basic Biostatistics” to M.Sc. students of veterinary laboratory sciences, Kazeroon Branch, Islamic Azad University, Kazeroon, Iran.
- **2005-2009:** “Basic Epidemiology”, “Basic Biostatistics” and “Zoonosis diseases” to doctor of veterinary medicine students, Kazeroon Branch, Islamic Azad University, Iran.
- **2005-2008:** “Research methodology”, “Basic Epidemiology”, “Basic Biostatistics” and “Zoonosis diseases” to doctor of veterinary medicine students, University of Tehran, Iran.

8-2- Teaching in the workshops

- **2019:** “The ethical considerations of wild animals usage in research”, Summer school of ethical considerations of working with laboratory animals, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran.
- **2018:** “Epidemiology of Plague and Tularemia in the World”. In the international course on Rodents and Rodent borne Diseases, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran.
- **2017:** “Planning for Field Studies of zoonotic diseases”, in 2nd International Summer School on Field Epidemiology, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran.
- **2016:** “Ethical considerations in scientific writing”, In: Scientific Writing & critical appraisal. Research Centre for Emerging and Re-emerging infectious diseases, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran.
- **2015:** “International training course on Tularemia”, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran.
- **2015:** “Research Methods”, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Hamadan, Iran.
- **2015:** “Outbreak detection, investigation and control”, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Hamadan, Iran.
- **2015:** “Molecular Epidemiology of bacterial diseases”, Pasteur institute of Iran, Tehran, Iran.
- **2015-2016:** “Scientific Paper Writing and Research Methods”, Pasteur institute of Iran, Tehran, Iran.
- **2014:** “Field Epidemiology of Plague”, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran.
- **2014:** “Biological defense in health systems”, Kermanshah University of Medical Sciences, Kermanshah, Iran.
- **2013:** “Role of Emergency medical services on controlling the acute respiratory”, for emergency medical dispatchers, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran.

- **2013:** “Introductory workshop on calculating of burden of influenza disease using data from national electronic surveillance”, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran.
- **2013:** “Field epidemiology course on emerging and reemerging infectious diseases”, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran.
- **2012:** “GIS Workshop for Health Professionals”, Isfahan University of Medical Sciences, Isfahan, Iran.
- **2012:** International training course on “HIV Case Reporting and Analysis”, WHO Collaborating centre and Regional Knowledge Hub for HIV Surveillance & World health organization, Tehran, Iran [[Web link](#)].
- **2012:** “Ethical principles in Medical researches”, Pasteur institute of Iran, Tehran, Iran.
- **2012:** “GIS Workshop for Health Professionals”, Pasteur institute of Iran, Tehran, Iran.
- **2011:** “Know Your HIV Epidemic” Training course in sampling methods and analysis for surveys among populations at increased risk of HIV, WHO Collaborating centre and Regional Knowledge Hub for HIV Surveillance & World health organization, Tehran, Iran [[Web link](#)].
- **2011:** “GIS Workshop for Health Professionals”, National meeting of Non-infectious disease experts, Kurdistan University of Medical Sciences, Sanandaj, Iran.
- **2011:** 2nd Course on Second Generation HIV/AIDS Surveillance, Tabriz University of Medical Science, Tabriz, Iran.
- **2011:** “GIS Workshop for Health Professionals”, National meeting of Non-infectious disease experts, Golestan University of Medical Sciences, Gorgan, Iran.
- **2011:** “GIS Workshop for Health Professionals”, 1st Summer School of Research Methodology and Epidemiology, Pasteur institute of Iran, Tehran, Iran [[Web link](#)].
- **2011:** “Research methodology”, 1st Summer School of Research Methodology and Epidemiology, Pasteur institute of Iran, Tehran, Iran [[Web link](#)].
- **2011:** WHO technical training program on Viral Hemorrhagic fevers, Pasteur Institute of Iran, Tehran, Iran.
- **2011:** 1st Course on Second Generation HIV/AIDS Surveillance, Tehran, Iran.
- **2011:** How to use EndNote?, Pasteur institute of Iran, Tehran, Iran.
- **2010:** International training course on “Facility-Based HIV Surveillance”, WHO Collaborating centre and Regional Knowledge Hub for HIV Surveillance & World health organization & Pasteur Institute of Iran, Tehran, Iran [[Web link](#)].
- **2010:** International training course on “Population Size Estimation”, WHO Collaborating centre and Regional Knowledge Hub for HIV Surveillance, Kerman University of Medical Sciences, Kerman, Iran [[Web link](#)].
- **2010:** “GIS Workshop for Health Professionals”, Pasteur institute of Iran, Tehran, Iran.
- **2010:** “GIS Workshop for Health Professionals”, Tehran University of Medical Sciences, Tehran, Iran.
- **2010:** “GIS Workshop for Health Professionals”, Shahid Beheshti University of Medical Sciences, Tehran, Iran.
- **2009:** International training course in new sampling methods for surveys among population at increased risk of HIV, WHO Collaborating centre and Regional Knowledge Hub for HIV Surveillance, Tehran, Iran [[Web link](#)].
- **2009:** “GIS Workshop for Health Professionals”, Tehran University of Medical Sciences, Tehran, Iran.
- **2009:** “GIS Workshop for Health Professionals”, Kerman University of Medical Sciences, Kerman, Iran.
- **2008:** “Detection Methods for Crimean Congo Hemorrhagic Fever disease”, Pasteur Institute of Iran, Tehran, Iran.
- **2007:** “Research Methodology”, Razi Vaccine and Serum Research Institute, Karaj, Iran.

8-3- Invited Speaker

- **2019:** Zoonotic emerging and reemerging infectious diseases in Eastern Mediterranean region, Meeting on challenges of zoonoses control and prevention, University of Tehran.

- **2018:** Overview of emerging zoonotic infections in the Region, Inter-country meeting on strategic framework for prevention and control of emerging and epidemic prone diseases in the Eastern Mediterranean Region, Amman, Jordan.
- **2018:** Plague in Iran; from the past to the present, International conference on plague prevention and control, Harbin, China [[Web link](#)].
- **2018:** Zoonosis Emerging and Re-emerging Infectious Diseases, 4th ICMM Pan Asia Pacific congress on Military Medicine, Conference Hall of the Sound and Television, Tehran, Iran.
- **2018:** The last update of Tularemia in Iran, 19th international congress of Iran's Microbiology, Tehran University of Medical Sciences, Tehran, Iran [[Web link](#)].
- **2018:** How much is the world prepared for the next pandemics? 10th convention of Iranian veterinary clinicians, Kerman, Iran.
- **2018:** Rodent-Borne Diseases and Their Public Health Importance in Iran, International conference on integrative approaches of rodent studies, Ferdowsi University of Mashhad, Mashhad, Iran.
- **2018:** A review on Plague studies in Iran and a hint for archaeological studies, Cultural Heritage and Tourism Research Center, Tehran, Iran [[Web link](#)].
- **2018:** Epidemiology of Human Influenza, Focal Point Meeting of Infectious Diseases Specialists of the Universities of Medical Sciences, Ministry of Health and Medical Education, Tehran, Iran [[Web link](#)].
- **2017:** Hospital Epidemiologists; Roles and Responsibilities, 1st Symposium of Epidemiology and Nosocomial infection control, Shahid Beheshti University of Medical Sciences, Tehran, Iran [[Web link](#)].
- **2017:** Brucellosis Epidemiological Surveillance System, The 3rd international & 7th Iranian national congress of Brucellosis, Shahid Beheshti University of Medical Sciences, Tehran, Iran [[Web link](#)].
- **2017:** An overview of the last outbreaks of emerging and reemerging infectious diseases in neighboring countries of Iran, 18th international congress of Iran's Microbiology, Tehran University of Medical Sciences, Tehran, Iran [[Web link](#)].
- **2017:** How much is the world prepared for the next Pandemic? 1st meeting on integrated surveillance system in human animal and environment, Pasteur institute of Iran, Tehran, Iran [[Web link](#)].
- **2016:** The Epidemiology of *Yersinia pestis*, *Francisella tularensis* and *Coxiella burnetii* in Iran: An update, 1st congress of infection and immunity, Shiraz University, Shiraz, Iran [[Web link](#)].
- **2016:** An introduction to the application of Health GIS and the importance of hazard, risk and vulnerability maps of communicable diseases, Meeting of disaster experts of Iran Medical universities, Ministry of Health and Medical Education, Iran [[Web link](#)].
- **2016:** Emerging and Re-emerging Infectious Diseases and Major Factors Contributing to their Emergence, 1th International Congress of Clinical Epidemiology the 8th National Iranian Epidemiology Congress, Ilam, Iran [[Web link](#)].
- **2016:** “Emerging and Re-emerging Infectious Diseases”, Zika Virus Seminar, Pasteur institute of Iran, Tehran, Iran [[Web link](#)].
- **2015:** “An introduction to activities and plans of research centre for emerging and reemerging infectious diseases”, 391th meeting of Public health group, Academy of Medical Sciences, Tehran, Iran.
- **2015:** “An introduction to research centre for emerging and reemerging infectious diseases”, 16th International Congress of Microbiology, Tehran, Iran [[Web link](#)].
- **2014:** “The Epidemiology of Ebola virus disease”, Ebola Symposium; scientific facts and challenges, Tehran University of Medical Sciences, Tehran, Iran [[Web link](#)].
- **2014:** “Emerging and reemerging infectious diseases, a challenge for public health in Iran”, 2nd national congress of Healthy population, Lorestan University of Medical Sciences, Khoram Abad, Iran.
- **2013:** “Epidemiology of zoonotic emerging and reemerging infectious diseases in Iran”, 14th international Iranian congress of microbiology, Tehran, Iran.
- **2012:** “An Overview of Q Fever in Iran”, Endemic and Emerging Infectious Diseases of Priority in the Middle East and North Africa, Istanbul, Turkey [[Web link](#)].
- **2011:** “Emerging infectious disease”, 4th Congress of Laboratory and Clinic, Shahid Beheshti University of Medical Sciences, Tehran, Iran.

- **2011:** “The epidemiological aspects of Crimean Congo hemorrhagic fevers in Iran”, 7th National congress of Zoonotic diseases, Yasuj, Kohgiluyeh and Buyer Ahmad, Iran.
- **2011:** “Virology, diagnosis and new aspects of Crimean-Congo Hemorrhagic Fever (CCHF)”, National training course on zoonotic disease with a focus on viral Hemorrhagic fevers, Khoram Abad, Lorestan, Iran.

9. Other Skills

Expert in using statistical software and programming with SPSS (for windows), ArcGIS, Endnote and applying advance functions in MS-word, MS excel and MS-PowerPoint.

10. Attended courses/ workshops/ meetings

10-1- Attended international courses/ meetings

- **2019:** Strategic framework for prevention and control of emerging and epidemic-prone diseases in the WHO Eastern Mediterranean Region Cairo, Egypt (**WHO temporary advisor**).
- **2019:** WHO meeting, Consultation meeting for review and validation of strategic framework for prevention and control of emerging and epidemic-prone diseases in the Eastern Mediterranean Region. Cairo, Egypt (**WHO temporary advisor**).
- **2019:** WHO meeting, Expert meeting on Innovative control approaches of rodent-borne epidemic diseases and other public health consequences of rodents, Lima, Peru.
- **2019:** XIth IEA-EMR scientific meeting of Eastern Mediterranean region of International Epidemiological association, Beirut, Lebanon.
- **2018:** Combating resistance: microbes and vectors Symposium, November, Paris, France.
- **2018:** WHO meeting on plague vaccine evaluation, INSERM, Paris, France
- **2018:** WHO meeting, Technical Workshop of the National Strategy for the Prevention and Control of Plague in Madagascar, Mantasoa, Madagascar (**WHO temporary advisor**).
- **2018:** WHO mission to assess the capacity for the entomological and the disease surveillance, laboratory, and optimal case management of CCHF and Dengue fever, Kabul, Afghanistan (**WHO temporary advisor**).
- **2018:** WHO meeting, One Health Framework for Action for the WHO Eastern Mediterranean Region, Amman, Jordan (**WHO temporary advisor**).
- **2018:** WHO meeting, Inter-country meeting on strategic framework for prevention and control of emerging and epidemic prone diseases in the Eastern Mediterranean Region, Amman, Jordan (**WHO temporary advisor**).
- **2017:** WHO meeting, Global Meeting of Partners (GMP) of GOARN, WHO Headquarters, Geneva, Switzerland.
- **2017:** WHO Exploratory meeting of the Global Alliance of Laboratories for the Diagnosis of High Threat Pathogens, WHO Headquarters, Geneva, Switzerland.
- **2016:** From World Health Organization for participating in consultative Meeting of outbreak alert and response network partners in the Eastern Mediterranean Region, Cairo, Egypt (**WHO temporary advisor**).
- **2015:** WHO Meeting on prevention and control of Crimean Congo Hemorrhagic fever in Eastern Mediterranean Region, Muscat, Oman (**WHO temporary advisor**).
- **2015:** WHO Meeting on establishing an outbreak alert and response network in the Eastern Mediterranean Region, Casablanca, Morocco.
- **2015:** WHO regional workshop on strengthening integrated surveillance of food borne diseases and antimicrobial resistance, Tehran, Iran.
- **2015:** Multi-country workshop of World Health Organization meeting for analysis of data from national anti-TB drug resistance surveys, Geneva, Switzerland.
- **2014:** Investigating Natural Soil-based Plague Reservoirs, Centre for Ecological and Evolutionary Synthesis, Oslo, Norway.
- **2014:** Modeling of Infectious Diseases, Institut Pasteur, Paris, France [[Web link](#)].

- **2014:** 4th Asia-Pacific Dengue Surveillance and Control Workshop; the National Environment Agency, Singapore.
- **2014:** Leadership training for the Global Outbreak Alert and Response Network (GOARN), Sweime, Jordan.
- **2014:** Online course of “Basic & Advanced Security in the Field II”, Department of Safety and Security, United Nations Foundations.
- **2013:** WHO Meeting on Global Influenza at the human-animal interface, Cairo, Egypt.
- **2012:** WHO Meeting on Global Outbreak Alert and Response Network (GOARN), Casablanca, Morocco.
- **2012:** Endemic and Emerging Infectious Diseases of Priority in the Middle East and North Africa, Istanbul, Turkey [[Web link](#)].
- **2011:** Field Epidemiology training on plague, Pasteur Institute of Madagascar, Antananarivo, Madagascar.
- **2010:** Strategic Planning and Management of the Knowledge Hubs on capacity building in HIV/AIDS surveillance, Zagreb, Croatia.
- **2010:** Research Training in Public Health, Erasmus Summer Programme, Rotterdam, the Netherlands [[Web link](#)].

10-2- Attended national courses/ workshops

- **2019:** Prevention and control of cutaneous leishmaniasis, Tehran University of Medical Sciences, Tehran, Iran.
- **2018:** Participatory Management, Industrial Research & Training Center of Iran, Tehran, Iran.
- **2017:** Summer School of Medical Ethics, Shiraz University of Medical Sciences, Shiraz, Iran.
- **2017:** Bio-risk Management, Pasteur Institute of Iran, Tehran, Iran.
- **2016:** Taxonomy, Phylogeny, Molecular Epidemiology & Rodent borne diseases, Research Centre for Emerging and Reemerging infectious diseases, Pasteur Institute of Iran, Akanlu, Kabudar Ahang, Hamadan, Iran.
- **2016:** Infection Control, Pasteur Institute of Iran, Tehran, Iran.
- **2016:** Malaria Elimination, Hamadan University of Medical Sciences, Hamadan, Iran.
- **2015:** Strengthening integrated surveillance of foodborne diseases and antimicrobial resistance, Shahid Beheshti University of Medical Sciences, Tehran, Iran.
- **2013:** Scientific and Professional Ethics, Pasteur Institute of Iran, Tehran, Iran.
- **2012:** Advanced summer school course for “Design and analysis of case-control studies”, Iranian Epidemiological Association, Tehran, Iran.
- **2012:** Operational budgeting, Pasteur Institute of Iran, Tehran, Iran.
- **2011:** Modeling of Infectious Diseases, Tehran University of Medical Sciences, Tehran, Iran.
- **2010:** Ethical considerations in HIV related researches, Tehran University of Medical Sciences, Tehran, Iran.
- **2010:** Bias analysis; Shahroud University of Medical Sciences, Shahroud, Iran.
- **2010:** Evidence Based Medicine workshop; Shahroud University of Medical Sciences, Shahroud, Iran.
- **2010:** Survival analysis; Ilam University of Medical Sciences, Ilam, Iran.
- **2010:** An Introduction to STATA; Kerman University of Medical Sciences, Kerman, Iran.
- **2009:** International course of Population Size Estimation; Kerman University of Medical Sciences, Kerman, Iran [[Web link](#)].
- **2009:** Systematic Review and Meta-analysis; Shahid Beheshti University of Medical Sciences, Tehran, Iran.
- **2008:** Research in Education, Ministry of Health and Medical Education; Tehran, Iran.
- **2008:** An Introduction to Geographic Information System (ArcGIS); Statistical Research and Training Center, Tehran, Iran.
- **2007:** An Introduction to Geographic Information System (ArcView); Ministry of Health and Medical Education, Tehran, Iran.
- **2006:** Early detection and response to infectious diseases; Tehran University of Medical Sciences, Tehran, Iran.

- **2006:** Rapid detection of pathogens by using molecular techniques; University of Tehran, Tehran, Iran.
- **2006:** Disaster Epidemiology, Tehran University of Medical Sciences; Tehran, Iran.
- **2003:** Extraction, purification and characterization of natural antimicrobial products; University of Shiraz, Shiraz, Iran.

11. Society/ association membership

- **2015- Present:** Tularemia International Society.
- **2010- 2015:** Global Network of Researchers on HIV/AIDS in the Middle East and North Africa (GNR-MENA).
- **2010- 2015:** International AIDS Society (IAS).
- **2007- Present:** Iranian Public health Association.
- **2006- Present:** Iranian Epidemiological Association.
- **2005- Present:** International Epidemiological Association.
- **2003- Present:** Shiraz University Alumni Association.
- **2003- Present:** Young Iranian Elites Association.
- **2002:** Iranian Specialist Association.

12. Committee responsibilities/ membership

- **2021-Present:** Committee for Ethics in Biomedical Research, Institute for Cognitive Science Studies, Tehran, Iran.
- **2020- Present:** Committee for Ethics in Biomedical Research, Razi Vaccine and Serum Research Institute, Karaj, Iran.
- **2019:** Scientific committee of XIIth IEA-EMR scientific meeting, Beirut, Lebanon.
- **2018-Present:** Member of the National Committees of Aedes borne diseases, Ministry of Health and Medical Education, Tehran, Iran.
- **2016-Present:** Scientific committee of International and Iranian congress of Microbiology, Tehran University of Medical Sciences, Tehran, Iran.
- **2016:** Scientific committee of 1st congress of infection and immunity, Shiraz University, Tehran, Iran [[Web link](#)].
- **2016:** Scientific committee of 19th Iranian veterinary congress, Iran University of Medical Sciences, Tehran, Iran [[Web link](#)].
- **2016:** Infectious diseases committee, Development of Stem Cell Sciences and Technologies Council at Vice-Presidency for Science and Technology, Tehran, Iran.
- **2015-2016:** Scientific committee of 8th national congress of Epidemiology and the 1st international congress of clinical Epidemiology, Ilam University of Medical Sciences, Ilam, Iran [[Web link](#)].
- **2015- Present:** National expert committees for Influenza, Ebola, and Zika, Ministry of Health and Medical Education, Tehran, Iran.
- **2015- 2018:** Member of the Strategic Council for Management Development, Pasteur Institute of Iran, Tehran, Iran.
- **2015- 2018:** The Postdoc Advisory Committee, Pasteur Institute of Iran, Tehran, Iran.
- **2014-2017:** National reference laboratory committee, Pasteur Institute of Iran, Tehran, Iran.
- **2014-Present:** Biosafety committee, Pasteur Institute of Iran, Tehran, Iran.
- **2014- 2017:** Plenipotentiary representative of Pasteur institute of Iran in continuing education programs.
- **2014- Present:** National expert committee for MERS-CoV, Ministry of Health and Medical Education, Tehran, Iran.
- **2013-2018:** Scientific secretary of research festival in Pasteur institute of Iran, Tehran, Iran.
- **2013:** Scientific committee of 7th national congress of Epidemiology, Yasuj University of Medical Sciences, Yasuj, Iran [[Web link](#)].
- **2013- Present:** Focal point of Pasteur institute of Iran in the WHO Global Outbreak Alert and Response Network (GOARN).
- **2012- 2018:** Scientific committee of Research ceremony, Pasteur Institute of Iran, Tehran, Iran.

- **2012- 2017:** Representative of Research deputy of Ministry of Health in technical committee of Monitoring of health [[Web link](#)].
- **2012- 2014:** Central committee of development (Roshd), Pasteur Institute of Iran, Tehran, Iran.
- **2012:** Institutional committee of volleyball, Pasteur Institute of Iran, Tehran, Iran.
- **2012-2013:** Management committee for quality assurance, Pasteur Institute of Iran, Tehran, Iran.
- **2011-2012:** Committee of compilation of a manual for research regulations, Pasteur Institute of Iran, Tehran, Iran.
- **2011- 2014:** National committee of the monitoring, evaluation and promotion of PhD by research in Iran.
- **2011- Present:** Rapid response team of infectious disease committee, Pasteur Institute of Iran, Tehran, Iran.
- **2011:** Scientific Director of 1st Summer School of Research Methodology and Epidemiology, Pasteur institute of Iran, Tehran, Iran.
- **2010- Present:** Ethics Committee, Pasteur Institute of Iran, Tehran, Iran.
- **2010- Present:** Student Research Committee, Pasteur Institute of Iran, Tehran, Iran.
- **2010- Present:** Research committee of WHO Collaborating centre and Regional Knowledge Hub for HIV Surveillance, Kerman University of Medical Sciences, Kerman, Iran.
- **2010:** Committee to determine the strategic plan of Pasteur Institute of Iran.
- **2010:** Committee to determine the research priorities of Pasteur Institute of Iran.
- **2010:** The Chairmen of High Risk panel, the first national student congress of socioeconomic determinants of health, Iran University of Medical Sciences, Tehran, Iran.
- **2009- Present:** Scientometric Committee of Pasteur Institute of Iran.
- **2008:** Professional Committee of zoonotic diseases, Iran Veterinary Council Organization.
- **2008:** Committee for developing a strategic research program for CCHF vaccine.
- **2005:** First symposium on highly pathogenic avian influenza, Tehran, Iran.
- **2005-2006:** Iran Veterinarian Association Board Member.
- **2002:** Executive Committee of health poultry seminar, Shiraz, Iran.
- **2001:** Expert group of prioritizing of the researches in Fars province.
- **2001:** Creativity festival committee of Shiraz University.
- **2001:** Supervisory committee of student publications in Shiraz University.
- **2000-2001:** Responsible manager of Jarfa Quarterly magazine (Internal magazine of Student Affairs, School of Veterinary Medicine, University of Shiraz).
- **2000:** Executive Committee of Veterinary Surgery Symposium, Shiraz.
- **1999-2000:** Union Council of Faculty of Veterinary Medicine, Shiraz University.
- **1998-2000:** Responsible for public relations, Jahad Daneshgahi, Faculty of Veterinary Medicine, University of Shiraz.
- **1999:** Executive Committee of Veterinary Day Celebration, Shiraz.
- **1999:** Executive Committee of drought and its effects on Veterinary Medicine exhibition, Shiraz.
- **1999:** Executive Committee of veterinary students meeting, Shiraz.
- **1998-1999:** Editor and Director responsible for "Phoenix" and "Ta Farda" Magazines (Internal Magazines of Veterinary students of Shiraz University).

13. Countries visited

- **Asia (14 countries):** Saudi Arabia (2002), Thailand (2005, 2014), Lebanon (2010, 2019), Syria (2010), Turkey (2010, 2012, 2013), United Arab Emirates (2011, 2014, 2016), Qatar (2012, 2015, 2018), Oman (2013, 2014), Egypt (2013, 2016, 2019), Jordan (2014, 2018) Azerbaijan (2014), Singapore (2014), Afghanistan (2018), China (2018).
- **Europe (10 countries):** Austria (2010, 2014, 2015), Netherlands (2010), Slovakia (2010), Croatia (2010, 2015), England (2011), Scotland (2011), France (2012, 2014, 2018, 2018), Switzerland (2012, 2015, 2017, 2017), and Norway (2014), Georgia (2016).
- **Africa (5 countries):** Kenya (2011, 2018), Madagascar (2011, 2018, 2019), Tunis (2012), and Morocco (2012, 2015), Mauritania (2019).

- **America (2 countries):** Brazil (2019), Peru (2019)

14. Journal editorial board and reviewer

14-1- Executive Manager

- Iranian Journal of Epidemiology [[Web link](#)]

14-2- Editorial board

- Epidemiology and Health [[Web link](#)].
- Iranian Journal of Epidemiology [[Web link](#)].
- ARC Journal of Cardiology (AJC) [[Web link](#)]
- Journal of Epidemiological Research [[Web link](#)].
- ARC Journal of Clinical Case Reports [[Web link](#)].
- Journal of Occupational Health and Epidemiology [[Web link](#)].

14-4- Selected Reviewer journals

- PLOS ONE
- Journal of Public Health
- Iranian biomedical journal
- Iranian Journal of Parasitology
- BMC Health Services Research
- Journal of Veterinary Research
- Iranian Journal of Epidemiology
- PLOS Neglected Tropical Diseases
- Jundishapur Journal of Microbiology
- Iranian journal of Veterinary Research
- Journal of Research in Health Sciences
- Journal of Research in Medical Sciences
- American Journal of Tropical Medicine and Public Health
- Journal of the School of Public Health and Institute of Public Health Research

15. Hobbies

- Table tennis, Football, Volleyball, Traveling.

16. Languages

- Persian (mother tongue), English (fluent), Arabic (not advanced), French (a little).

17. References

- Dr Saeid Bouzari, Professor in Medical Microbiology, Research Director of Pasteur Institute of Iran, No. 69, Pasteur Ave., Postal Code: 1316943551, Tehran, Iran, saeidbouzari@yahoo.com [[Web link](#)].
- Dr AliAkbar Haghdoost, Professor in Epidemiology, Kerman University of Medical Sciences, Jomhoori Islami Blvd., Postal code: 7618747653, Kerman, Iran, ahaghdoost@gmail.com [[Web link](#)].
- Dr Mohammad Mehdi Gouya, Associated professor in infectious disease, Director-General of the Iranian Centre for Communicable Disease, Ministry of Health, Tehran, Iran, mgouya@gmail.com [[Web link](#)].