

## CURRICULUM VITAE

### **Personal Information**

First Name :**Babak** Surname: **Farzinnia**  
Date of Birth:**21/04/1972** Gender: **Male**  
Nationality: **Iranian** Place of Birth:**Iran**  
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Moalem St. Faculty of Health, **Qom University of Medical sciences**,  
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### **Educational Background**

- **1995-1998** M.Sc. in Medical Entomology and Vectors control, Faculty of Health, Tehran University of Medical Sciences, Iran.  
**Title of M.Sc. Thesis:**  
Comparison of Tarsal Contact and Topical Application to Permethrin & Cypermethrin to Determine the Susceptibility of Male *Blatella germanica* and the Effect of PBO to These Insecticides
- **1990-1994** B.Sc. in Plant Protection, Faculty of Agriculture, Tehran University, Iran.
- **1990-1994** High School Diploma in Math/Physics, Rejaii High School, Karaj, Iran.

### **Teaching Experiences**

- Medical Entomology
- Disinfections and Sterilization Methods
- Toxicology of Pesticides
- Entrepreneurship for Medical Students

### **Administrative Responsibilities**

**Dean of Faculty of Health ,QUMS ,2000 until now**

### **Academic Positions**

- **Instructor** ; Department of Environmental Health , Faculty of Health, **QUMS**

### **Publications**

- AA Akhan, MR Yaghoobi, D Mehdipour, H abdoli , **B. Farzinnia**, M Mohebbali, H Hajjarian.2003.Epidemic Outbreak of Cutaneous Leishmaniasis due to *Leishmania major* in Ghanavat Rural District ,Qom Province , Central Iran, Iranian J Pub Health ,Vol.32,No.4 ,pp.35-41.
- **B. Farzinnia**, A.A.Hanafy Bojd, S.R.Reis Karami, T.Jafary.2003. Epidemiology of Pediculosis Capitis in Female primary School Puplis Qom, Quarterly J. of Hormozgan University of Medical Sciences, 8(2): 104-108.

- **B. Farzinnia**, A.A.Hanafy Bojd .2007.The Sand Flies Fauna of An Endemic Focus of Visceral Leishmaniasis ,Iranian J Arthropoda – Borne Dis., ,1(2): 48-52.
- M. Khazaei, R.Nabizadeh, K Naddafi,F Vaezi,M YUNESIAN, m Roshay,**B. Farzinnia**.2008. Qom Wastewater Disinfection With Hydrogen Peroxide-Silver Ion Complex , QUMS Journal,1(4):31-36.
- A.R.Koohpaaei,F.Golbabaeei, S.J.Shahtaheri, A.Nikpey, **B.Farzinnia**.2008. Evaluation of Nuisance Dust Health Effects on the Workers in a Tile Industry. QUMS Journal ,2(2):43-48.
- **B. Farzinnia**, M Khazaei.2009. Evaluation of the Environmental Health Conditions of Qom Hotels & Inns in 2007 , QUMS Journal,2(4):51-58.
- KHAZAEI, MOHAMMAD, BABAK FARZINNIA, HASAN IZANLOO, MOHAMMAD FAHIMINIA, and ZEINAB YAVARI. "THE IMPACT OF THE MANAGERS'EDUCATIONAL STATUS ON THE HEALTH INDEXES OF THE PUBLIC RESIDENTIAL CENTERS." (2010): 1022-1029.
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- Yavar R, Abedin S, Reza AM, Ali OM, Sina R, Mehdi M, Reza YE, Fatemeh M, Babak F. Phlebotomus papatasi and Meriones libycus as the vector and reservoir host of cutaneous leishmaniasis in Qomrood District, Qom Province, central Iran. Asian Pacific journal of tropical medicine. 2011 Feb 1;4(2):97-100.
- Saghafipour A, Rassi Y, Abai MR, Oshaghi MA, Farzinnia B, Mostafavi R, Karimian F. Outbreak of zoonotic cutaneous leishmaniasis: a report. Archives of Hygiene Sciences. 2013 Jul 10;2(2):48-54.
- Farzinnia B, Saghafipour A, Telmadarraiy Z. Study of the epidemiological status of Crimean-Congo Hemorrhagic fever disease in Qom province, 2011, Iran. Qom University of Medical Sciences Journal. 2013;7(4).
- Saghafipour A, Rassi Y, Abai MR, Oshaghi MA, Farzinnia B, Mostafavi R, Noroozi M. Determination of Reservoirs of Cutaneous Leishmaniasis by PCR Molecular Method in the Villages of Central County of Qom Province. Qom University of Medical Sciences Journal. 2013 Apr 10;7(1):18-23.
- Karimiyani A, Khankeh HR, Dalvandi A, Farzin Nia B. The effect of teaching principles of hospital preparedness according to the national program on preparedness of Shahid Motahari burns hospital of Tehran in response to disasters. فصلنامه سلامت در حوادث و بلایا. ۲۰۱۶. Oct 10;2(1):25-32.
- Amanat N, Hosseini SH, Khankeh HR, Aminizadeh M, Nakhaee M, Farzinnia B. Health Services Vulnerability During the Ebola Outbreak: A Qualitative Report. Health in Emergencies and Disasters. 2017 Jul 10;2(4):217-25.
- Fouladifard R, Izanloo H, Yari AR, Fahiminia M, Ghalhari MA, Mahmoudian MH, Farzinnia B, Gharlipour Z. Internal Evaluation of the Department of Environmental Health Engineering of Qom University of Medical Sciences, 2017,(Iran).
- Farzinnia B, Khankeh H, Khorasani-Zavareh D, Amiri M, Ardan A. Mutual Influence between Dispatchers and Callers: Experience and Perception of Iranian Service Providers. Journal of Clinical & Diagnostic Research. 2018 Jun 1;12(6).
- Farzinnia B, Khankeh H, Mohaghegh B, Khakie H, Khalaj A. Developing strategies for reducing crashes and their social and health consequences in Qom province. Journal of Injury and Violence Research. 2019 Aug;11(4 Suppl 2).
- Khankeh H, Kolivand P, Ahmadi S, Farzinnia B, Bazayr J. Health System Response and Management: Lessons Learned From Iran's 2019 Floods. فصلنامه سلامت در حوادث و بلایا. ۲۰۲۰. Jul 10;5(4):227-36.
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| <ul style="list-style-type: none"> <li>• Rahimi NR, Fouladi-Fard R, Aali R, Shahryari A, Rezaali M, Ghafouri Y, Ghalhari MR, Ghalhari MA, Farzinnia B, Fiore M, Gea OC. Bidirectional Association Between COVID-19 and the Environment: a Systematic Review. Environmental research. 2020 Dec 29:110692.</li> <li>• Khankeh H, Farrokhi M, Roudini J, Pourvakhshoori N, Ahmadi S, Abbasabadi-Arab M, Bajerge NM, Farzinnia B, Delshad V, Mazhin SA, Moghaddam AS. Challenges to Manage Pandemic of Coronavirus Disease (COVID-19) in Iranian Special Situation: A Qualitative Multi-Method Study.</li> <li>• Rezaali M, Fouladi-Fard R. Aerosolized SARS-CoV-2 exposure assessment: dispersion modeling with AERMOD. Journal of Environmental Health Science and Engineering. 2021 Jan 12:1-9.</li> <li>•</li> </ul> |
| <p><b>Research Projects</b></p> <ul style="list-style-type: none"> <li>• Sero-epidemiological Survey of visceral Leishmaniasis in Children and Animal Reservoirs &amp; vector &amp; Reservoirs in Qahan , Qom Province, 2000</li> <li>• Human Infection, vector &amp; Reservoirs Studies of Cutaneous Leishmaniasis in the Qomrood, 2003</li> <li>• The Survey of Student s knowledge and Attitude about Cutaneous Leishmaniasis in Qomrood, 2004</li> <li>• Human Infection, vector &amp; Reservoirs Studies of Cutaneous Leishmaniasis in the South- East of Qom, 2005</li> </ul>  |
| <p><b>Honours</b></p> <ul style="list-style-type: none"> <li>• Top <b>Researcher</b> in the <b>QUMS</b>, 2004</li> <li>• Letter of Appreciation by <b>Educational Vice Minister of Health</b> , 2008</li> <li>• Top Ranking in <b>Educational Festival</b> held by The <b>QUMS</b>, 2008</li> <li>• Letter of Appreciation by <b>Chief of QUMS</b>, 2009</li> </ul>  |
| <p><b>Skills and Qualifications</b></p> <ul style="list-style-type: none"> <li>• ICDL (Microsoft Office, Internet,...)</li> <li>• English language: Good as working level</li> <li>• Moderate knowledge of SPSSX</li> <li>• Management skills</li> </ul>   |
| <p><b>Association Membership</b></p> <ul style="list-style-type: none"> <li>• Iranian Scientific Society of Medical Entomology,</li> </ul>   |