## **Teaching experience**

#### 10.2011-2016

- **5-**Organizer and key speaker, size estimation of high-risk groups for HIV infection
- **4-**Main organizer and lecturer of three workshops on Research Methodology in Education, in the ministry of health, Kerman, and Shiraz universities of Medical sciences
- 3-Organizer and key speaker, scientific writing, Kerman University of Medical Sciences
- **2-**Organizer and key speaker, systematic review & Meta-analysis, Kerman, Tehran and Isfahan Universities of Medical Sciences
- **1-**Epidemiology Course for MS and Ph.D. students in Kerman, (equivalent to 110 ECTS points):
  - Infectious disease epidemiology
  - Non-Communicable disease epidemiology
  - Statistical method in epidemiology
  - Time series analysis
  - Epidemiology of HIV and STI
  - Epidemiology in public health policy making
  - Advance statistical method in epidemiology
  - Demographic health indicators

#### 9.2010

- **6-**Organizer and key speaker, size Estimation of high risk groups for HIV infection, Kerman University of Medical Sciences
- **5-**Organizer and key speaker,need assessment in Health promotion programs, Iran University of Medical Sciences
- 4-Organizer and key speaker, designing Questioner, Kerman University of Medical Sciences,
- 3-Organizer and key speaker, meta-analysis, Gilan University of Medical Sciences
- **2-**Key speaker, comparing of surveillance system for communicable and Non-communicable disease, 6<sup>th</sup>Iranian Congress of Epidemiology "Epidemiology and Public Health"
- **1-**Presented lecture in the 3<sup>th</sup> International Tehran Hepatitis Congress
- **2-**Main organizer and lecturer of seven workshops on Research Methodology in Education, in the ministry of health, Iran, Kerman, Ahvaz, Shiraz and Rasht universities of Medical sciences
- **1-**Main organizer and lecturer of epidemiology course for family physicians in Iran, a distance based national course obligatory for all family physicians

## 8.2009

- **14.** Key speaker in the first International Training Course on Leishmanasis in Kerman University of Medical Sciences with the contribution of WHO.
- 13-Main organizer and key lecturer, population size estimation of high risk groups for HIV/AIDS, 11-15 October 2009, (for EMRO countries), Kerman, Iran; by the support of WHO Regional Office for Eastern Mediterranean and scientific contribution of WHO Collaborating Centre for Capacity Building in HIV Surveillance, Zagreb, Croatia

- **12-**Main organizer and key lecturer, the new sampling methods among populations at increased risk of HIV, 19-23 December 2009, Tehran, Iran; by support of WHO Regional Office for Eastern Mediterranean and Health ministry of Iran (for EMRO countries)
- **11-**Main lecturer, Advance statistical methods in stata, 20-24 July 2009, Kerman University of Medical Sciences, Iran
- **10-**Mian lecturer, review of Success of Iranian Students who have been awarded scholarship to continue their studies abroad, Deputy Ministry for Education
- **9-**Key speaker, the First National Congress on Development of Health System Research(HSR), Shahrkord University of Medical Sciences, Haghdoost AA, 2009.
- **8-**Key speaker in the first International Training Course on Leishmaniasis, Supported with World Health Organization, Kerman University of Medical Sciences
- 7-Lecturer, prevention and Control of H1N1 Flu, Kerman University of Medical Sciences
- 6-Organizer and key speaker, training of stata, Kerman University of Medical Sciences
- **5-**Organizer and key speaker, systematic review of factors influencing overseas student's success in their courses, Shiraz University of Medical Sciences
- **4-**Organizer and key speaker, epidemiology of Common GI Cancers in Kerman Province, Kerman University of Medical Sciences
- **3-**Organizer and key speaker, genetics counselling and Preventing of Hereditary Diseases, Kerman University of Medical Sciences
- **2-**Organizer and key speaker, scholarship system in Iran, a critical review, Shiraz University of Medical Sciences
- **1-**Organizer and key speaker, success of granted Iranian students in their studies abroad, Shiraz University of Medical Sciences

#### 7, 2008-2010

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

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

### 6.2008

- 8-Organizer and key speaker, research in Education, Kerman University of Medical Sciences
- 7-Organizer and key speaker, designing Questioner, Kerman University of Medical Sciences
- **6-**Organizer and key speaker, scientific writing, Kerman University of Medical Sciences
- **5-**Organizer and key speaker, systematic review & Meta-analysis, Zanjan University of Medical Sciences
- **4-**Organizer and key speaker, designing Questioner, Kerman University of Medical Sciences Systematic review and meta-analysis, Kerman University of Medical Sciences
- **3-**Key speaker,the hospital disaster management congress, Kerman University of Medical Sciences

- **2-**Organizer and key speaker,research in Education, Education and Development Center, Deputy Ministry for Education
- **1-**Organizer and key speaker, evaluation and Accreditation in Medical Education, Hamedan University of Medical Sciences

#### 5.2007

- **3-**Organizer and key speaker, two advance workshops for Epidemiology Ph.D. students in Tehran University of Medical Sciences on using and programming in stata software
- 2-Organizer and key speaker, research in Education, Kerman University of Medical Sciences
- 1-Organizer and key speaker, learning Skills, KermanUniversity of Medical Sciences

## 4.2006

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

#### 3, 2000-2005

- **8-**Organizer and key speaker, workshop on scientific writing, the 7<sup>th</sup> National congress of physiology and pharmacology, September 24-27 2005, Kerman, Iran
- **7-**Key speaker, Evidence Based Medicine workshop for Iranian MOH directors: assessment of harm, qualitative summary of review literature, Meta-analysis and developing clinical guideline
- **6-**Organizer and key speaker, four workshops for Iranian MOH directors on the statistical analysis using stata software: survival analysis, survey analysis, programming and drawing graphs
- **5-**Tutor in the 8<sup>th</sup> International Course of Malaria Management, organized by EMRO (WHO) and Tehran University of Medical Sciences, 16<sup>th</sup> of January-17<sup>th</sup> of March 2005
- **4-**Teaching in the following courses to Medical students, MS students in different fields of medical sciences, residents, and Ph.D. students of Epidemiology in Kerman, Tehran, and Isfahan medical Universities, and London School of Hygiene and Tropical Medicine
  - Research methodology: equivalent to 50 ECTS points
  - Bio-statistics: equivalent to 50 ECTS points
  - Statistical software: equivalent to 30 ECTS points
  - Epidemiology: equivalent to 50 ECTS points
- **3-**Organizer and lecturer in "The Application of Geographical Information System in Health System" course in Tehran, Kerman and Gorgan Universities of Medical Sciences
- **2-**Computer advisor; London School of Hygiene and Tropical Medicine
- **1-**Lecturer or tutor in the following courses (for master students) in London School of Hygiene and Tropical Medicine
  - Intensive course on epidemiology and Medical Statistics

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

## 2.1997-2000

- **3-**Organizer and lecturer, two workshops about the assessment of validity and reliability of exam questions; Kerman University of Medical Sciences
- **2-**Chairman and lecturer, three workshops about designing questionnaire; Iran, Tehran, and Kerman Universities of Medical Sciences
- **1-**Key lecturer, two workshops about the application of computer in medicine; Iran and Kerman Universities of Medical Sciences, 1998

# 1.1995-2000

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