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Rafsanjan City



General Information

Surname: Mohammadkhani

Name: Minoo

Date of Birth: 21 March 1987

Place of Birth: Rafsanjan, Iran

Marital Status: Married



Education & Affiliations

Ph.D. in Health in Disaster and Emergencies, Kerman University of Medical Science, Kerman, Iran.

M.Sc. in Epidemiology, Kerman University of Medical Science, Kerman, Iran.

B.Sc. in Family Health, Isfahan University of Medical Science, Isfahan, Iran.



Research Activities

Ph.D. Dissertation: Economic Valuation of Drought using the Life Satisfaction approach: A Case Study of Slum Areas of Kerman

M.Sc. Thesis: Investigating the changes in malaria incidence in relation to temperature, humidity, and rainfall in the provinces of Kerman, Sistan and Baluchistan, and Hormozgan during the period 2000-2011



Skills & Participated Workshops

1. Conducting searches for scientific resources on the Internet
2. Intellectual Property of Research and Ethics in Publications
3. R Software
4. Stata Software

5. Principles of Determining Sample Size
6. SPSS Software
7. EndNote Software
8. Microsoft Word Workshop
9. Writing Articles for Quantitative Studies
10. Writing Articles for Qualitative Studies
11. Qualitative Research Methodology
12. Questionnaire Design
13. TreeAge Pro Software
14. Systematic Review and Meta-Analysis Workshop
15. Additional titles include various related topics and workshops.



Teaching Workshops

1. Research methodology workshop
2. Autumn School on Hospital Preparedness for Accidents and Disasters



Research Articles

1. The relation between climatic factors and malaria incidence in Kerman, South East of Iran
2. The Relation Between Climatic Factors and Malaria Incidence in Sistan and Baluchestan, Iran
3. The experiences of Red Crescent relief workers during the COVID-19 pandemic in Iran: a qualitative phenomenological study
4. Seroepidemiology of Brucellosis in Industrial and Semi-industrial Dairy Personnel and Veterinary Network Staff in Kerman, 2012
5. The Epidemiology of Prostate Cancer in Kerman Province during 2006- 2010: A Short Report
6. Seroepidemiology of Brucellosis in Cattle Farm and Slaughterhouse Staff in Tehran, 2012
7. Methanol Poisoning Outbreaks in Southern Iran in 2018: A Lesson Learned
8. High Prevalence of Vitamin D Deficiency among Iranian Population: A Systematic Review and Meta-Analysis
9. Association between Gestational Diabetes Mellitus and Spontaneous Abortion: A Systematic Review and Meta-Analysis
10. Developing and Validating a Measurement Tool to Self-report pedestrian Safety-related Behavior: The Pedestrian Behavior Questionnaire (PBQ)
11. Evaluation of the First Symptom and Evaluation of Olfactory and Taste Disorders During the Course of the Disease and its Related Factors in Patients with COVID-19
12. Linear and Nonlinear Associations between Meteorological Variables and the Incidence of Malaria in Zahedan District Southwest of Iran 2000-2019
13. Iranian Nurses' Behavioral Changes during the COVID-19 Pandemic: A Qualitative Study

14. Living on the slum areas in the shadow of drought: a qualitative analysis of lived experience of migrant households facing drought in Southeast of Iran



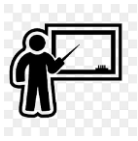
Research Projects

1. Investigating Changes in the Behavior and Performance of Nurses in Focal Point (Referral) Hospitals in Kerman During the COVID-19 Crisis in 2019: A Qualitative Study
2. Examining Students' Experiences Due to Changes in the Educational System Caused by the COVID-19 Crisis in 2019: A Qualitative Phenomenological Study
3. Advanced Care Planning in End-of-Life Care During COVID-19: A Systematic Literature Review
4. Economic Valuation of Drought using the Life Satisfaction approach: A Case Study of Slum Areas of Kerman
5. Explaining the Needs of Citizens During Sudden Floods: A Qualitative Study in Rafsanjan
6. Investigating Experiences of Behavior Change and Performance of Red Crescent Rescuers During the COVID-19 Epidemic Due to Fear of the Disease in 2019: A Qualitative Phenomenological Study
7. Investigating Changes in Malaria Incidence in Relation to Temperature, Humidity, and Rainfall in the Provinces of Kerman, Sistan and Baluchistan, and Hormozgan (2000–2011)
8. Seroepidemiology of Brucellosis in Industrial and Semi-Industrial Dairy Personnel and Veterinary Network Staff in Kerman, 2012



Congresses & Conferences

1. Seroepidemiology of brucellosis in cattle farm and slaughterhouse staff, Tehran, Iran 2012. The 2nd International & the 6th National Iranian Congress of Brucellosis (11-13 November 2015)
2. Epidemiological survey of prostate cancer in Kerman province during 2006-10 .The 7th Congress of Iranian Epidemiology, May 2013
3. The Relation Between Climatic Factors and Malaria Incidence in Hormozgan ,Iran. The 7th International Conference on Climate Change, 29 and 30 January 1402
4. Survey the Needs of Citizens During Sudden Floods: A Qualitative Study in Rafsanjan. The 1st National Student Conference on Risk Management in Emergencies and Disasters Health



Teaching experience

1. Rafsanjan University of Medical Science
2. Center for Scientific and Applied Education of the Red Crescent Society of Kerman Province



Executive activity

1. Secretary of the Research Committee of the Faculty of Management and Information, Kerman University of Medical Sciences
2. Procurement Member for the Winter School on Health in Accidents and Disasters
3. Lecturer at the Autumn School on Hospital Preparedness for Accidents and Disasters
4. Cooperation in the Translation of the Pharmacoepidemiology Book



Professional Experience

1. Expert in the Social Medicine Department, Rafsanjan University of Medical Sciences
2. Education Expert, Faculty of Medicine, Rafsanjan University of Medical Sciences
3. Activities at the Rafsanjan Cohort Research Center