

Curriculum Vitae
Mohsen Dowlati, PhD

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RESEARCH INTERESTS: Health in Disaster, Disaster risk management, Climate Change, Environmental Health in Disaster		

<p>EDUCATION <i>Last academic degree:</i> PhD Degree in Health in Disasters and Emergencies From: 2020 in: Iran University of Medical Sciences Current academic rank: Assistant Professor Department: Health in Disaster and Emergencies</p>	<p>International 1. The 8th International Congress of Health in Emergencies and Disasters, 2017, Tehran, Iran 2. The 9th International Congress of Health in Emergencies and Disasters, 2017, Tehran, Iran 3. The 4th International Conference on Environmental Health and Sustainable Development, 2020, Yazd, Iran</p>
<p>NOTABLE ACADEMIC ACCOMPLISHMENTS: 1. Undergoing a Training of Trainers (ToT) Course of Passive Defense 2. Undergoing several Course of Quantitative and qualitative research methods 3. Undergoing several Course of Disaster Management</p>	<p>7 RESEARCH PROJECTS COMPLETED 1. Providing Hospital Preparedness Model in Biological Hazard for Iran 2. Preparation of air pollutants profiles, including Asbestos, Lead, Benzo-alpha-piren and BTEX in Iran 3. Effects of Extreme Events heat and cold wave on cardiovascular diseases a Systematic Review 4. Modeling of water resources resilience in climate change with community health approach</p>
<p>COURSES TAUGHT Undergraduate level courses: Nursing and Environmental Health PhD courses Advanced Disaster Risk Management, Environmental Health in Disaster, Natural and Manmade Hazards</p>	<p>OTHER CAPABILITIES 1. Scientific Referee for: Health in Emergencies and Disasters is a quarterly Atmospheric Environment Journal of Thoracic Disease BMC Public Health International Journal of Health Planning and Management</p>
<p>ADMINISTRATIVE POSITIONS 1. Member of Research Council of Research Center for Environmental Health Technology, Iran University of Medical Sciences 2. Assistant Professor of Department of Disaster & Emergency Health, School of Health Management & Information Science Iran University of Medical Sciences</p>	
<p>MAJOR PUBLICATIONS Articles 1. Heavy metals content in edible mushrooms: A systematic review, meta-analysis and health risk assessment. Trends in Food Science & Technology. 2021;109:527-35. 2. A global systematic review, meta-analysis and health risk assessment on the quantity of Malathion, Diazinon and Chlorpyrifos in Vegetables. Chemosphere. 2021;270:129382. 3. Developing a hospital preparedness checklist to assess the ability to respond to the COVID-19 pandemic. Eastern Mediterranean health journal. 2021;27(2):131-41. 4. Hospital Preparedness Measures for Biological Hazards: A Systematic Review and Meta-Synthesis. Disaster medicine and public health preparedness. 2020:1-14. 5. The importance of education on disasters and emergencies: A review article. J Educ Health Promot. 2019;8:85-</p>	
<p>RECENT CONFERENCE PRESENTATIONS National 1. The 20th National Conference on Environmental Health and Sustainable 2. 13th annual congress of emergency medicine in IRAN</p>	