

Prof. Dr. Hamidreza Khankeh

Health in Emergencies and Disasters, Risk Management Research Methodology & Design

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Current Positions

2024- present	Research fellow: QUEST Center for Responsible Research, BIH-Charité, Berlin, Germany
2023-2024	WHO consultant for Hospital Safety Index, Iraq-Baghdad, Hospital Preparedness Program, Oman-
	Muscat
2017-present	Full Professor at the University of Social Welfare and Rehabilitation Science
2011- present	Head of Health in Emergencies and Disasters Research Center, USWR, Tehran, Iran

Education	
09-2010 - 09-2015	Post-Doctoral research fellowship in Emergency and Disaster Health, Department of Clinical Science and Education, Karolinska Institute, Södersjukhuset (KI SÖS)
03-2002- 05-2007	Ph.D., Iran University of Medical Sciences (IUMS) in nursing focused on Emergency and Disaster Health; Thesis Title: Designing a Model for Healthcare Services at the Time of Disaster: A Grounded Theory Study
02-1991- 05-1995	Master of Nursing at Shahid Beheshti University of Medical Science and Medical Education, Tehran, Iran
06.1988-01.1991	Bachelor of Nursing, Iran University of Medical Sciences, Tehran

Research Interests

Open science and integrated approach: a new Transdisciplinary/Participatory research, knowledge paradigm in emergencies and disasters research transfer, and management; sustainable solutions Public health preparedness for hazards, disasters Qualitative, Mixed/multi-methods research Community-Based Disaster Risk Management Natural hazards/disasters preparedness/mitigation Vulnerability and resilience research Early Warning Systems- Disaster Risk Reduction Disaster health management Understanding disaster risk, risk assessment Climate Change Adaptation Hospital and pre-hospital disaster preparedness Open science, Responsible research, and Stroke Patient and Stakeholder Engagement (SPSE)

Honor and Awards

research integrity

2019	The George Forster Research Fellowship award for international researchers, Alexander von
	Humboldt Foundation-Germany.
2012-2022	Excellent Professor and researcher of the year in USWR-Iran
2020	Exemplary researcher of the Iranian Academy of Medical Sciences
2004	Top national young researcher-Iran
2002	National Exemplary nurse-Iran

Citations and Statistics

	Citations	h-index	publications
Scholar google	10235	52	515
Scopus	3803	37	288

Web of Science	2566	29	227
PubMed			194

Work Experience

2022- 2024	Deputy of Research and Technology: University of Social Welfare and Rehabilitation Science Tehran
2020 - 2022	Chancellor of the University of Social and Rehabilitation Sciences Tehran (USWR)
2019-Present	President of the Scientific Association for Health in Emergencies and Disasters, Iran
2015- Present	President of the National Scientific Board for Emergencies and Disaster Health, MOHE
2021-2022	Head of the national research team and principal investigator for Covid-19 vaccine acceptancy in Iran
2020-2023	Head of the Covid-19 Social Observatory of Iran
2020-2020	Team leader for the operational readiness of the World Health Organization (EMRO-Mideast region)
2018 -2020	Vice-chancellor of the National Emergency Medical Organization - Iran
2017-Present	Permanent member of the Iranian Academy of Medical Sciences
2011-2023	Senior Researcher: Karolinska Institute, Department of Clinical Science and Education, Stockholm,
	Sweden
2019- 2022	Visiting scientist researcher from the Alexander Von Humboldt Foundation at the Freie University -
	Berlin, Germany
2014-2017	Deputy of Research and Technology at the University of Social Welfare and Rehabilitation Science
	Tehran
2012-2014	Deputy of treatment and rehabilitation at the University of Social Welfare and Rehabilitation Science
	Tehran
2012- 2014	Head of Department of Nursing in USWR
2010-2014	Deputy of the National Emergency Organization in the Iranian Ministry of Health and Medical
	Education
2008 - 2012	National advisor for Deputy of Nursing in the Ministry of Health in Emergency and Disaster of Iran

Selected Research projects (Project leader)

2024-2026	Patient and Stakeholder Engagement in Stroke Research: development of evidence-informed,
	comprehensive, and applied Recommendations funded by DFG
2021-2024	The Joint Emergency Dispatch System (SOS) in Iran funded by the World Health Organization
2023	Developing a National tool for National Risk Assessment using multi-methods
2020-2022	develop a national program for disaster preparedness and response funded by the National Disaster
	Management Organization of Iran (NDMO)
2020-2021	Developing National guidelines for disaster leveling/severity index using multi-methods
2020-2021	Developing National Disaster Preparedness Program, Funded by WHO
2019-2021	Disaster risk reduction in Tehran, by improving disaster risk understanding and social trust funded by the
	George Forster prize, Alexander von Humboldt foundation
2019-2020	Developing strategies to improve Emergency Management Systems in MOHME
2018-2020	Evaluating Reproductive Health after Iranian Recent Disasters, funded by UNFPA
2018-2020	Developing National guidelines for Hospital Risk Management using multi-methods
2018	Developing a National tool for National Health Surge Capacity using the mixed method
2016-2017	Developing a National Response Framework in Health (NRF) using multi-methods
2014-2016	Developing a National tool for Hospital Disaster Risk Management using multi-methods
2015	Developing a National tool for National health capacity using multi-methods
2014-2015	Developing disaster preparedness plan for Tondgoyan Oil Refinery (Funded by Tondgoyan Refinery)
2012-2013	Exploring the experiences and perceptions of HEMS doctors in European countries regarding their non-
	medical activities funded by the Department of Clinical Science and Education, Karolinska Institutet
2011-2013	Developing Disaster Rehabilitation Model in Iran Using Grounded Theory Approach

Selected publications- 31 papers (Appendix A: 515 papers) 2025 Khankeh HR, Shirozhan S, Dirnagl U. Challenges and Facilitators to Patient and Public Involvement In Stroke Research: Protocol for a Qualitative Study. Health Expectations. 2025 Apr;28(2):e70231. (2025). https://onlinelibrary.wiley.com/doi/pdf/10.1111/hex.70231 2025 HR Khankeh, M Farrokhi, M Saatchi, M Pourebrahimi, J Roudini, ..., Influencing factors on building and improving social trust in emergency and disaster relief efforts: a systematic review, International Journal of Disaster Resilience in the Built Environment, 2025, 16 (1). (2025). https://www.emerald.com/insight/content/doi/10.1108/ijdrbe-02-2023-0012/full/html 2025 Rahimi S, **Khankeh HR**, Arsalani N, Fallahi-Khoshknab M, Ebadi A, Layeghi F. Factors Affecting Patient Safety in Inpatient Rehabilitation Hospital: A Multidisciplinary Perspective. Hospital Topics. 2025 Apr 3;103(2):111-21. (2025). https://www.tandfonline.com/doi/full/10.1080/00185868.2023.2228970 2025 Khankeh HR, Saatchi M, Motie M, Shirozhan S, Dirnagl U. Strategies, practices, and challenges in enhancing quality assurance in qualitative biomedical research: A multi-method study protocol. J Res Dev Nurs Midw 2025, 22(1): 32-35. (2025). https://nmj.goums.ac.ir/files/site1/user_files_ea485e/shimashirozhan-A-10-1939-1-1e47220.pdf 2025 HR Khankeh, M Farrokhi, M Hosseinabadi-farahani, M Saatchi, S Ahmadi, ...Challenges of Social Trust in Disaster Management Focusing on COVID-19 in Iran: Recommendations for Gaining it Again., Health in Emergencies & Disasters Quarterly (HDQ), 2025, 10 (2). (2025). https://hdq.uswr.ac.ir/browse.php?a_id=588&sid=1&slc_lang=fa&ftxt=0 2024 Khankeh HR, Guyatt G, Shirozhan S, Roudini J, Rackoll T, Dirnagl UJSR. Stroke patient and stakeholder engagement (SPSE): concepts, definitions, models, implementation strategies, indicators, and frameworks a systematic scoping review. 2024;13(1):271. (2024). https://link.springer.com/content/pdf/10.1186/s13643-024-02686-y.pdf 2024 M Saatchi, HR Khankeh, J Shojafard, A Barzanji, M Ranjbar, N Nazari, ..., Communicable diseases outbreaks after natural disasters: A systematic scoping review for incidence, risk factors and recommendations, 2024: Progress in Disaster Science, 100334;. (2024). https://www.sciencedirect.com/science/article/pii/S2590061724000243 2024 NM Bajerge, Hr Khankeh, A Dashtbozorgi, M Farrokhi, Abstruse Side of Climate Change, Impact on Malaria: A Systematic Evidence Review Comparing Iran versus Globally, Iranian Journal of Public Health, 2024:53 (5), 1047-1057; (2024). https://pmc.ncbi.nlm.nih.gov/articles/PMC11188642/ 2024 M Beyrami Jam, M Aminizadeh, Y Akbari-Shahrestanaki, Hr Khankeh, Evaluating the disaster preparedness of emergency medical services (EMS) facilities: a cross-sectional investigation in Iran, BMC emergency medicine, 2024:24 (1), 48;. (2024). $\underline{https://link.springer.com/content/pdf/10.1186/s12873-024-00932-z.pdf}$ 2024 A Naboureh, M Farrokhi, M Saatchi, S Ahmadi, F Layeghi, Hr Khankeh, Exploring national and international experiences with community first responder models: protocol for a scoping review, BMJ open, 2024:14 (8), e085071;. (2024). https://bmjopen.bmj.com/content/14/8/e085071 2023 Hr Khankeh, M Rahgozar, H Jafari, V Delshad, F Ghasemi Charati, Effect of early warning system on the preparedness of hospitals in emergencies and disasters: A quasi-experimental study, Journal of Nursing

Reports in Clinical Practice, 2023: 1 (3), 126-132;. (2023).

https://www.jnursrcp.com/article_184044_8a5aaeeffacd0d8333638cf10f898e56.pdf

M Stueck, DVS Kaloeti, H Kankeh, M Farrokhi, M Bidzan, Biocentric development: Studies on the consequences of COVID-19 towards human growth and sustainability, Frontiers in Psychology, 2023:14, 1176314; (2023).

https://www.frontiersin.org/journals/psychology/articles/10.3389/fpsyg.2023.1176314/full

2023 HR Khanke, M Azizi, E Asadipour, M Barati, Climate Changes and Vector-borne diseases with an emphasis on parasitic diseases: a narrative review, Health in Emergencies and Disasters Quarterly, 2023: 8 (4), 293-300;. (2023).

https://hdq.uswr.ac.ir/browse.php?a_id=211&sid=1&slc_lang=en

2023

- 2023 SA Bathaei, HR Khankeh, Factors associated with relief overdemanding in the disaster response phase: a qualitative content analysis, Natural Hazards, 2023: 116 (3), 4009-4019;. (2023). https://link.springer.com/article/10.1007/s11069-022-05810-0 2023 HR Khanke, A Rahgoi, A Biglarian, S Kavianpour, The Effect of Telemedicine on Anxiety and Quality of Life of Patients with Covid-19, Iranian Journal of Rehabilitation Research, 2023: 9 (3), 1-9;. (2023). https://ijrn.ir/browse.php?a_id=728&sid=1&slc_lang=en&ftxt=1 2022 H Khankeh, P Kolivand, M Fathi, H Lornejad, M Abbasabadi-Arab, Risk assessment of COVID-19 in the Iranian health system, Disaster medicine and public health preparedness, 2022: 16 (5), 1806-1810;. (2022). https://www.cambridge.org/core/journals/disaster-medicine-and-public-health-preparedness/article/risk- $\underline{assessment\text{-}of\text{-}covid} 19\text{-}in\text{-}the\text{-}iranian\text{-}health\text{-}system\text{/}E919074F0466C9D5F533F7FDDB50C583}$ 2022 H Khankeh, M Pourebrahimi, MF Karibozorg, M Hosseinabadi-Farahani, ..., Public trust, preparedness, and the influencing factors regarding COVID-19 pandemic situation in Iran: a population-based crosssectional study, Asian Journal of Social Health and Behavior, 2022: 5 (4), 154-161;. (2022). https://journals.lww.com/shbh/fulltext/2022/05040/public trust, preparedness, and the influencing.2.aspx 2022 H Khankeh, A Alizadeh, M Nouri, R Bidaki, M Azizi, Long-term consequences of the psychological distress in Iranian emergency medical personnel: a qualitative research, Health in Emergencies and Disasters Quarterly, 2022: 8(1): 7-14;. (2022). https://hdq.uswr.ac.ir/browse.php?a_id=396&sid=1&slc_lang=fa&ftxt=0 H Khankeh, M Farrokhi, J Roudini, N Pourvakhshoori, S Ahmadi, ..., Challenges to manage pandemic of 2021 coronavirus disease (COVID-19) in Iran with a special situation: a qualitative multi-method study, BMC Public Health, 2021: 21, 1-9;. (2021). https://link.springer.com/article/10.1186/s12889-021-11973-5 2021 HR Khankeh, M Farrokhi, MS Khanjani, YA Momtaz, AS Forouzan, ..., The barriers, challenges, and strategies of COVID-19 (SARS-CoV-2) vaccine acceptance: a concurrent mixed-method study in Tehran City, Iran., Vaccines, 2021: 9 (11), 1248;. (2021). https://www.mdpi.com/2076-393X/9/11/1248 2021 YC Jou, I Miura, Y Nagamori, H Khankeh, K Ward, A Vázquez-Mena, ..., Posttraumatic growth, healthrelated quality of life and subjective happiness among Great East Japan Earthquake survivors attending a community knitting program to perform acts ..., Community Psychology in Global Perspective, 2021: 7 (2), 39-59; (2021). https://www.proquest.com/docview/2578009241?fromopenview=true&pgorigsite=gscholar&sourcetype=Scholarly%20Journals 2020 HR Khankeh, S Ahmadi, R Sahaf, A Dalvandi, SA Hosseini, Life changes of the elderly after earthquake: a qualitative study in Iran, Health in emergencies and disasters quarterly, 2020: 6 (1), 9-16;. (2020). https://hdq.uswr.ac.ir/browse.php?a code=A-10-147-1 2020 A Alizadeh, HR Khankeh, M Barati, Y Ahmadi, A Hadian, M Azizi, Psychological distress among Iranian health-care providers exposed to coronavirus disease 2019 (COVID-19): a qualitative study, BMC psychiatry, 2020:20, 1-10;. (2020). https://link.springer.com/article/10.1186/s12888-020-02889-2 2019 HR Khankeh, SH Hosseini, M Farrokhi, MA Hosseini, N Amanat, Early warning system models and components in emergency and disaster: a systematic literature review protocol, Systematic reviews, 2019: 8, 1-4; (2019). https://link.springer.com/article/10.1186/s13643-019-1211-5 2015 H Khankeh, M Ranjbar, D Khorasani-Zavareh, A Zargham-Boroujeni, ..., Challenges in conducting qualitative research in health: A conceptual paper, Iranian journal of nursing and midwifery research, 2015: 20 (6), 635-641;. (2015). https://journals.lww.com/jnmr/fulltext/2015/20060/challenges in conducting qualitative research in.1.aspx 2015 A Ostadtaghizadeh, A Ardalan, D Paton, H Jabbari, HR Khankeh, Community disaster resilience: A systematic review on assessment models and tools, PLoS currents, 2015: 7;. (2015). https://pmc.ncbi.nlm.nih.gov/articles/PMC4395373/
 - **HR Khankeh**, D Khorasani-Zavareh, E Johanson, R Mohammadi, ..., Disaster health-related challenges and requirements: a grounded theory study in Iran, Prehospital and disaster medicine, 2011: 26 (3), 151-158;. (2011).

2011

https://www.cambridge.org/core/journals/	prehospital-and-disaster-medicine/article/abs/disaster-healthrelated-
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challenges-and-requirements-a-grounded-theo	pry-study-in-iran/AF73045F38FF8AB4ACF6BB5E542D1BC6

2011 D Khorasani-Zavareh, R Mohammadi, HR Khankeh, L Laflamme, ..., The requirements and challenges in preventing of road traffic injury in Iran. A qualitative study, BMC public health, 2011:9, 1-9;. (2011). https://link.springer.com/article/10.1186/1471-2458-9-486

2010 H Haghparast-Bidgoli, M Hasselberg, H Khankeh, D Khorasani-Zavareh, ..., Barriers and facilitators to provide effective pre-hospital trauma care for road traffic injury victims in Iran: a grounded theory approach, BMC emergency medicine, 2010:10, 1-11;. (2010).

https://link.springer.com/article/10.1186/1471-227X-10-20

2009 D Khorasani-Zavareh, HR Khankeh, R Mohammadi, L Laflamme, ..., Post-crash management of road traffic injury victims in Iran. Stakeholders' views on current barriers and potential facilitators, BMC emergency medicine, 2009:9, 1-8;. (2009).

https://link.springer.com/article/10.1186/1471-227X-9-8

2007 HR Khankeh, R Mohammadi, F Ahmadi, Health care services at the time of natural disasters: a qualitative study, Iran Journal of Nursing (IJN), 2007:20 (51), 85-96;. (2007). https://www.sid.ir/paper/114458/en#downloadbottom

Publications- 15 Books (Appendix B: Book Cover pictures)

2024	Applied Qualitative Research*	Editor-in-Chief
2024	Hospital Emergency Programming based on National Accreditation System*	Editor-in-Chief
2024	Basics and Principles of Risk Management in Emergencies and Disasters*	Editor-in-Chief
2023	National Risk Assessment Tool in Emergencies and Disasters*	Editor-in-Chief
2022	National Health Assessment Tools in Emergencies and Disasters; 2 nd edition*	Editor-in-Chief
2021	The role of the Environment in reducing the risk of disasters*	Co-author
2021	Comprehensive Risk Management of Biological Disasters in Health System focusing on the COVID-19 pandemic*	Editor-in-Chief
2019	Traumatic Experiences and Dyslexia: Concept Analysis of Bystander Effect in	Co-author in one
	Road Traffic Injuries: A Hybrid Model, **	chapter
2017	Terminology of Risk Management in Emergencies and Disasters*	Main author
2016	Basic National Scenarios of the Health System of the Islamic Republic of Iran in Incidents and Disasters*	Main author
2016	Dyslexia and Traumatic Experiences: Emergency and Disaster Health Provision in Iran: Challenges and Achievements, and Conducting Qualitative Research in Health**	Co-author in two chapters
2016	National Tool of Hospital Safety Evaluation in Emergencies and Disasters*	Co-author
2014	National Tools for Risk Assessment and Specialized Capability Indicators in the Health Sector for Incidents and Disasters (Risk Map)*	Editor-in-Chief
2014	Hospital Disaster Preparedness A National Guideline*	Editor-in-Chief
2010	International Disaster Nursing**	Contributor

^{*} Persian; ** English

Services to the profession

Since 2015	Journal of Health in Emergency and Disaster Quarterly (HDQ)	Chief Editor
Since 2012	Journal of Health Promotion Management	Editorial board and Reviewer
Since 2014	Archives of Rehabilitation	Editorial board and Reviewer
Since 2016	Salmand: Iranian Journal of Aging	Editorial board
Since 2010	Journal of Injury and Violence Research	Section Editor and Reviewer

Supervision of Post-graduate students; Appendix C: 151 titles

2010- present	01.0	Emergency and Disaster	Main supervisor: 20	Persian in USWR, and other
2010 present	PhD		Co-supervisor: 17	universities in Iran

-			Main supervisor: 19	
		Other disciplines	Co-supervisor: 11	-
2007-2018		Methodology consultant; Emergency & Disaster Health	Co-supervisor: 6	English in Karolinska Institute, Mid-Sweden, and Leipzig University
2002-present	Master's Degree	Emergency & Disaster Health Other disciplines	h Main supervisor: 20; Co- supervisor:7 Main supervisor: 28; Co- supervisor:24	

Teaching Experience, Post-graduate Ed				
International Teaching Experiences (English)	Duration	Points		
PhD courses (Karolinska Institute)				
Grounded theory in health research	Sep 2012; May 2013; Sep 2017	3;3;3		
Basics of Qualitative Research	Nov 2011; Oct 2012; Sep 2013;	1.5; 1.5; 1.5; 1,5; 3		
	Sep 2014; Sep 2016;	1.3, 1.3, 1.3, 1,3, 3		
One-day workshops				
How Grounded Theory can help this New Paradigm in Health & Human Development, Akademie für Arbeitsgesundheit der DPFA-Weiterbildung, Leipzig, Germany.		Oct 2024		
Hospital Disaster Risk Management - One week, online, of from Oman, held in Tabriz, Iran		May 2024		
Qualitative Research Methodology for Biomedical Research (online Webinar)	hers, Intermediate, BIH/Charite, Berlin, German	y Sep 2023		
Principles for Research in Fragile Contexts: Fragility, Con (EMRO)-Online Webinar	flict & Diolence (FCV), coordinated by WHC	Jun 2023		
Qualitative Research Methodology for Biomedical Researchers: Basics and principles, BIH/Charite, Berlin, Germany (online Webinar)		May 2023		
Hospital Disaster Risk Management - One week, coordinated by WHO (EMRO) for medical doctors from Afghanistan, held in Tabriz, Iran		May 2023		
Hospital Safety Index - One week, coordinated by WHO (EMRO), Baghdad, Iraq.		Feb 2022		
Iranian Experience in Managing COVID-19; Der Stiftung des Deutschen Instituts für Katastrophenmedizin		Nov 2021		
Applied Qualitative Research; University of Gdansk, Department	May 2018			
Recent experience in managing natural disasters: Iran; Co	Oct 2018			
Principles of Rehabilitation in Disasters; Leipzig Universit	Sep 2017 Oct 2016			
Risk assessment in Natural Disasters; Cologne University of Applied sciences				
Applied Qualitative Research; Leipzig University, Department of Psychology				
Basics of Qualitative Methodology; University of Gävle, Department of Public Health and Sports Science May 2015				
Academic Courses Provided in Iran (Persian)	Duration	Points		
Master's degree *		_		
Theories of Nursing Models	1999-2024	3		
Statistics and Research Methodologies	1999-2024	1.5		
Principles and Basics of Nursing Rehabilitation	2001-2024	5.5		
Professional terms and language	2012-2024	1		
Basics of Management in Emergencies and Disasters	2024 - To be Continue	d 3.5		
Crisis Management	2024 - To be Continue	d 1		
Healthcare Services in Mass Gatherings and Complex Cris	es 2024 - To be Continue	d 1.5		
PhD *				
Advanced Qualitative Research Methods	2010-2024	5.5		
Advanced Risk Assessment and Analysis	2013-2024	3.5		
Advanced Risk Management in Disasters and Emergencies	2013-2024	2		
Basics of designing Disaster exercises	2013-2024	2		

Basics of Disasters in the Health System	2013-2024	3.5	
Healthcare Services in Disasters	2013-2024	3.5	
Hospital Evacuation and Surge Capacity	2013-2024	1.5	
Hospital Management Compatible with Emergencies and Disasters	2013-2024	2	
Management of Communication and Risk Information in Disasters	2013-2024	2	
Methodology and Critique of Quantitative and Qualitative Research	2012-2024	2	
Civil Defense	2022-2023	2	
Nursing in Disasters and Trauma	2021	1	
Policy Making for Risk Management Programs	2019-2023	2	
Practicum	2012-2024	1	
Professional terms and language	2012-2024	2	
Risk Assessment and Analysis	2013-2024	3	
Theory Development in Nursing	2011-2024	2	
1.0 .11		·	

^{*} Provided once in every 1st or 2nd semester each academic year

Health and Medical Education (MOHE).

Selected Presentations at National and International Scientific Events

Selected Presentations at National and International Scientific Events	
International Event: Keynote Speaker	
New Horizons, New Paradigms in Health and Human Development, Akademie für Arbeitsgesundheit der DPFA-Weiterbildung, Leipzig, Germany.	2024
European Congress of Disaster Management, Berlin, Germany.	2019
European Congress of Disaster Management, Berlin, Germany.	2018
First Research Conference of the World Society of Disaster Nursing, Kobe, Japan.	2010
International Event: Lecture Presentation	
Which Terms or Concepts Elaborate Hospital Resilience, and Why Is it Essential to Explain? PAHO	July, 2024
NET 2007 Conference: Designing a Health Services Management Model in Disasters: A Qualitative Study, University of Cambridge, London, England	
National Events: Keynote speaker-Panelist	
9th International Congress of Health In Emergency And Disaster, Iranian Ministry of Health and Medical Education (MOHE),.	2020
8th International Congress of Health In Emergency And Disaster, Iranian Ministry of Health and Medical Education (MOHE),	2018
7th International Congress of Health In Emergency And Disaster, Iranian Ministry of Health and Medical Education (MOHE)	2016
National Events: Lecture Presentation	
Policy Recommendations for Open Science, Responsible research; A new paradigm of science, Academy of Medical Sciences of the Islamic Republic of Iran.	2024
Policy Recommendations for Health System Integration, Academy of Medical Sciences of the Islamic Republic of Iran Theoretical and Practical Approaches to Change and Conceptual Understanding in Disaster Management, Natural Disasters Research Institute (NDRI)	
Development of Theory in the Health System, Academy of Medical Sciences of the Islamic Republic of Iran	2023
New Approaches in Disaster Risk Management, Tehran Crisis Prevention and Management Organization	2023
Challenges in Disaster Risk Management, Academy of Medical Sciences of the Islamic Republic of Iran	2023
Intangible Cultural Heritage and Social Responsibility in Disaster Response, Natural Disasters Research Institute (NDRI)	2023
Presentation of the National Disaster Management Strategy Document, Natural Disasters Research Institute (NDRI)	2023
Additional Contributions	

More than 50 lecture presentations at national congresses, universities of medical sciences, and the Ministry of

1993-2022