

Curriculum Vitae

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Forename & Surname: Abdolreza Shaghghi

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Department: Health Education & Promotion

Institution: Faculty of Health, Tabriz University of Medical Sciences

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Educational Background: BSc in Public Health (Shaheed Beheshti University of Medical Sciences, Iran), MSPH in Public Health Education (Tehran University of Medical Sciences, Iran), PhD in Community Health (University of Edinburgh, UK)

Academic Rank & Field: Professor of Community Health Education

Fields of Interest: Cardiovascular risk factors, health related behaviors, efficiency and effectiveness of educational programs, program evaluations, health related prevalence studies, systematic reviews & meta-analysis, medical education, elderly health.

Taught Courses: health promotion and public health related topics including community health nursing, health care principles, health education models and theories, intervention planning in health education and promotion programs, evaluation of interventions in health education and promotion programs, health promoting hospitals, sociology of health, elderly health needs assessment, evidence based elderly health research in undergraduate and postgraduate levels.

Administrative Experiences:

From 1991: Lecturer in Tabriz University of Medical Science (permanent position).

From 1994–2001: Deputy for Head of the Community Oriented Medical Education (COME) centre in Tabriz University of Medical Science.

From 2001-2004 (February): Deputy for the Director of Educational Development Centre (EDC) in Tabriz University of Medical Science.

From 2010 (Oct Nov)-2011 (Apr): Head of e-learning unit (Tabriz University of Medical Sciences)

From 2010 (22 Nov)-2013 (Mar): Head of the Medical Education Research Centre (Tabriz University of Medical Sciences)

From 2014 (2ed Feb)-2018 (14th June): Head of the Health Education and Promotion Department, Faculty of Health, Tabriz University of Medical Sciences.

From 2018 (15th June)-2019 (18th Sep): Vice-Dean of Education, Faculty of Health, Tabriz University of Medical Sciences.

From 2019 (18th Sep)-2021 (30th Dec): Director of postgraduate studies, Tabriz University of Medical Sciences

Research Experiences:

Presentations (Oral/Poster):

1. Nutritional attitude and practices of mothers having fewer than five years old children with diarrhea (poster presentation in 4th national congress of nutrition 1994 Tehran-Iran).
2. Incidence of diet-related growth retardation among infants of rural area (poster presentation in 4th national congress of nutrition. 1994 Tehran- Iran).
3. Knowledge and attitude of fertile women in urban area of Tabriz about Pop smear test (poster presentation in 1st national congress on cancer researches, 2000 Uremia-Iran).
4. Challenges of using students views to determine teaching quality in faculties of Tabriz University of Medical Science (poster presentation in AMEE conference, 2002 Lisbon, Portugal).
5. How does clinical skill training on skills needed for management of vaginal delivery affect clinical competencies of medical students? (poster presentation in AMEE conference, 2004 Edinburgh, UK).
6. Shaghaghgi A, Bhopal R, Sheikh A, Namdaran F. A systematic review of the methods and themes of health related research on the Iranian Diaspora: massive needs and opportunities (Annual Public Health Conference: 21st Century Trends - threats and opportunities for public health, 15 November 2007 Falkirk, UK) (oral presentation).
7. Shaghaghgi A, Bhopal R, Sheikh A, Namdaran F. Uncovering cardiovascular risk in the Iranian Diaspora: A systematic review to seek evidence to underpin a pilot UK survey (Annual Public Health Conference: 21st Century Trends - threats and opportunities for public health, 15 November 2007 Falkirk, UK) (oral presentation)
8. Shaghaghgi A, Bhopal R, Sheikh A, Namdaran F, Azizi F. Prevalence of cardiovascular disease risk factors: comparison of the Edinburgh White population and Iranians in Tehran and Edinburgh (2nd Conference of Migrant Health in Europe, 22-24 May 2008, Malmo, Sweden) (poster presentation).
9. Critical appraisal of submitted articles to the 4th national Conference on E. Learning in Medical Education, 17th Feb 2011, Tabriz, Iran (oral presentation)
10. Quality of studies on the prevalence of CVD risk factors among Iranians: findings of a systematic review –17th May 2011 Tabriz, Iran. (oral presentation)
11. Critical appraisal of submitted articles to the 1st International & 4th National Congress on Health Education and Promotion - 19th May 2011 Tabriz, Iran. (oral presentation)
12. Urgent needs to find missed pieces in the puzzle of our national research ethics strategy- 24,25 Nov 2011 Shiraz, Iran (oral presentation)
13. Evidence based medical education- 31 Jan – 2 Feb 2012 Kerman, Iran (oral presentation)
14. Behavioural risk factor surveillance: a missed puzzle piece for the Iranian type II diabetic patients- 25-29 Aug 2013, Pataya, Thailand (oral presentation)
15. Predictors of self-medication behavior: findings from a systematic review- 25-29 Aug 2013, Pataya, Thailand (poster presentation)

16. Advocating for Health Promoting Schools in Jolfa, Iran: a resource for developing- 25-29 Aug 2013, Pataya, Thailand (poster presentation)
17. Recess activity and health status among Iranian elementary schools- 25-29 Aug 2013, Pataya, Thailand (poster presentation)
18. Scales to measure post trauma effects in children and parents cognition about the trauma's psychosocial consequences on children- 19-21 May 2015, Kermanshah, Iran (oral presentation)
19. Drug use patterns among clients of the drug abuse treatment centers in Tabriz, Iran, 9-11 Sep 2015, Tehran, Iran (9th Annual International Congress on Addiction Science) (oral presentation)

Organizer/mentor and presenter in academic staff training workshops

Basics in Medical Education – Tabriz University of Medical Sciences - Dec 1998

Basics in Medical Education – Tabriz University of Medical Sciences- Feb 1999

Curriculum Planning & Teaching Methods - Tabriz University of Medical Sciences- Jun 1999

Application of EPI-INFO 6.2 in health studies - Tabriz University of Medical Sciences- Feb 2000

Application of EPI-INFO 6.2 in health studies - Tabriz University of Medical Sciences- Mar 2000

Use of Office 97 to prepare class materials - Tabriz University of Medical Sciences- Mar 2000

Application of EPI-INFO 6.2 in health studies - Tabriz University of Medical Sciences- Mar 2000

Student Assessment - Tabriz University of Medical Sciences- Jan 2001

Curriculum Planning - Tabriz University of Medical Sciences - Feb 2001

Mentorship- Tabriz University of Medical Sciences - Feb 2001

Health Needs Assessment - Lorestan University of Medical Sciences – Mar 2001

Educational Needs Assessment - Tabriz University of Medical Sciences – Jul 2001

Curriculum Planning - Tabriz University of Medical Sciences - Aug 2001

Quality Improvement in Medical Education - Tabriz University of Medical Sciences - Feb 2002

Educational Needs Assessment - Ardabil University of Medical Sciences – Apr 2002

Research in Education - Tabriz University of Medical Sciences - May 2002

Teaching Methods - Zanjan University of Medical Sciences - Jun 2002

Research in Education - Tabriz University of Medical Sciences - Jun 2002

Curriculum Planning - Zanjan University of Medical Sciences - Jul 2002

Research in Education - Zanjan University of Medical Sciences - Aug 2002

Curriculum Planning - Ardabil University of Medical Sciences - Sep 2002

Computer-Assisted learning - Zanjan University of Medical Sciences - Feb 2003

Educational Needs Assessment – Ministry of Health & Medical Education - Feb 2003

Research in Education - Tabriz University of Medical Sciences – Mar 2003

Internal Evaluation - Tabriz University of Medical Sciences – Mar 2003

Research in Education - Shiraz University of Medical Sciences - May 2003

Educational Needs Assessment - Shiraz University of Medical Sciences - May 2003
Advanced Research Methods in Education – Shahid Beheshti University of Medical Sciences -
Jan 2004
Mentorship- Tabriz University of Medical Sciences - Feb 2004
Research in Education - Tabriz University of Medical Sciences - Oct 2010
Academic Ethics - Tabriz University of Medical Sciences - Mar 2011
Research in Education - Tabriz University of Medical Sciences - Apr 2011
Educational Needs Assessment - Tabriz University of Medical Sciences – Jul 2011
Research in Education - Tabriz University of Medical Sciences - Oct 2011
Systematic review in health promotion studies- Tabriz University of Medical Sciences – 16 May
2011
Evidence based research in medical education- Kerman University of Medical Sciences – 31 Jan
2012

Publications (Persian):

1. Amini A, Hassanzadeh Salmasi S, Shaghaghi A, Safaii N, Sedaghat K. The effect of clinical skills training on medical students clinical competencies in the management of vaginal delivery. *Iranian Journal of Medical Education* 2005;5(1):7-12.
2. Shaghaghi A, Mahmoodi H, Shahriari H. Feasibility of implementing the Health Promoting Hospital's program in Iranian educational hospitals: predictors from the health professional's prospects. *Hospital*, 2018;17(3):79-86.
3. Shahmahdi N, Ghoreishi B, Aslani H, Ghaffarifar S, Shaker Khatibi M, Mosaferi M, Shaghaghi A. *Iranian Journal of Health and Environment*, 2022;14(4):577-614.

Publications (English):

1. Shaghaghi A, Hassanzadeh S, Amini A, Hassazadeh P, Sedaghat K. The effect of formal training of cardiopulmonary resuscitation (CPR) skills on medical students perceived self-sufficiency, *Iranian Journal of Medical Education*. 2004;5(1):25-28.
2. Shaghaghi A. Research governance- Let's make bureaucracy history or let's make research history. [e.letter] *BMJ* 16 Feb 2006. <http://www.bmj.com/content/332/7535/238.2/reply>
3. Shaghaghi A, Bhopal RS, Sheikh A, Namdaran F. A systematic review of the methods and themes of health-related research on the Iranian Diaspora: massive needs and opportunities. *Divers Health Soc Care* 2007;4(4):251-265.
4. Shaghaghi A. Are there double research ethics standards for developing countries? [e.letter] *BMJ* 19 Sep 2011. http://www.bmj.com/content/342/bmj.d2496/reply#bmj_el_270158
5. Shaghaghi A. Educational gaps in training health professionals to provide evidence based health consultations to Hajjis. [e.letter] *BMJ* 19 Sep 2011. http://www.bmj.com/content/343/bmj.d5593.full/reply#bmj_el_270168
6. Shaghaghi A, Bhopal S R, Sheikh A. Approaches to recruiting “hard-to-reach” populations into research: a review of the literature. *Health Promot Prospect* 2011;1(2):1-9.

7. Shaghaghi A, Asadi M. Reporting quality of submissions to the national conferences on e.learning in medical education: implications from Iranian research performance. *Horizons of Medical Education* 2012;Mar 2(1):3-6.
8. Allahverdipour H, Jalilian F, Shaghaghi A. Vulnerability and the intention to anabolic steroids use among Iranian gym users: An Application of the Theory of Planned Behavior. *Substance Use & Misuse* 2012 Feb;47(3):309-17.
9. Shaghaghi A, Matlabi H. Reporting of Health Promotion Research: Addressing the quality gaps in Iran. *Health Promot Prospect* 2012;2(1):48-52.
10. Shaghaghi A. We need more focus on pre-disaster preparedness: early lessons learned from recent earthquakes in Northwest of Iran. [Letter to Editor]. *Health Promot Prospect* 2012;2(2): 299.
11. Amini A, Tabrizi JS, Shaghaghi A. The status of observing patient rights charter in outpatient clinics of Tabriz University of Medical Sciences: Perspectives of Health Service Clients. *Iranian Journal of Medical Education*. 2013;13 (7), 611-622.
12. Shaghaghi A, Asadi M, Allahverdipour H. Predictors of self-medication behavior: findings from a systematic review. *Iran J Public Health*. 2014;43(2),136-146.
13. Shaghaghi A, Piri M, Allahverdipour H , Asghari-Jafarabadi M. Recess activity and general health status among Iranian elementary schools' pupils. *Health Promot Perspect*. 2013 Jun 30;3(1):45-54.
14. Fathi B, Allahverdipour H, Shaghaghi A, Kousha A, Jannati A. Challenges in developing health promoting schools' project: application of global traits in local realm. *Health Promot Perspect*. 2014 Jul 12;4(1):9-17.
15. Narimani MR, Tabrizi JS, Amini A, Shaghaghi A, Asghari Jafarabadi M. Development and Psychometric Properties of a New Tool to Assess Justification and Practice of Patient Rights (JPPR). *Journal of Clinical Research & Governance* 2014 (3):81-91.
16. Shaghaghi A, Ahmadi A, Matlabi H. Iranian Patients Require More Pertinent Care to Prevent Type 2 diabetes complications. *Advances in Preventive Medicine*. 2014;2014:409391. doi: 10.1155/2014/409391
17. Shaghaghi A, Pouremamali F. Failure in evidence based practice: inadequacies of recording infants' deaths in Tabriz, Iran. *International Journal of Health Sciences and Research (IJHSR)*. 2014;4(5):1-5.
18. Shaghaghi A, Ahmadi A, Pouremamali F. Plugging gaps in the Iranian type-2 diabetes care protocol: analysis of knowledge evidence. *International Journal of Diabetes Research*. 04/2014;3(2):11-14.
19. Matlabi H, Shaghaghi A, Amiri Sh. A pilot physical activity initiative to improve mental health status amongst Iranian institutionalised older people. *Health Promot Perspect*. 2014 Jul 12;4(1):68-76.
20. Shaghaghi A, Ahmadi A. Evidence gap on the prevalence of non-conventional risk factors of type 2 diabetes in Iran. *Osong Public Health Res Perspect*. (2014), <http://dx.doi.org/10.1016/j.phrp.2014.08.002>.
21. Roshanaei S, Shaghaghi A, Asghari Jafarabadi M, Kousha A. Measuring unintended pregnancies in postpartum Iranian women: validation of the London Measure of Unplanned Pregnancy. *Eastern Mediterranean Health Journal J*. 2015 Sep 28;21(8):572-8.
22. Khayyati F, Allahverdipour H, Shaghaghi A, Fathifar Z. Tobacco Use Prevention by Integrating Inside and Outside of School Based Programs: A Systematic Review Article. *Health Promotion Perspectives*, 2015;5(2),81-91, doi: 10.15171/hpp.2015.010

23. Ghasemi P, Shaghaghi A, Allahverdipour H. Measurement Scales of Suicidal Ideation and Attitudes: A Systematic Review Article. *Health Promotion Perspectives*, 2015;5(3):156-168, doi: 10.15171/hpp.2015.019
24. Namjoo S, Shaghaghi A, Sarbakhsh P, Allahverdipour H, Pakpour AH. Psychometric properties of the General Health Questionnaire (GHQ-12) to be applied for the Iranian elder population. *Aging & mental health* 2017;10(3):1047-1051.
25. Babazadeh T, Fathi B, Shaghaghi A, Allahverdipour H. Lessons learnt from pilot field test of a comprehensive advocacy program to support health promoting schools' project in Iran. *Health Promotion Perspectives*, 2016 Dec 18;7(1):14-21. doi: 10.15171/hpp.2017.04.
26. Aghaei F, Shaghaghi A, Sarbakhsh P. A systematic review of the research evidence on cross-country features of illegal abortions. *Health Promotion Perspectives* 2017 7(3), 117-123.
27. Shaghaghi A, Doshmangir P. Consumer Instigated Unnecessary Medicalization in Iran: A Qualitative Thematic Analysis of the Health Professionals' Conjectures. *Health Scope*. 2018; 7(S):e63062. doi: 10.5812/jhealthscope.63062
28. Mahmoodi H, Shaghaghi A, Sarbakhsh P, Janati A. A cross-sectional study on adaptability and pertinence of the "Health Promoting Hospitals" (HPH) initiative in Iran: health professionals' perspectives. *Annali di Igiene, Medicina Preventiva e di Comunità*, 2018; 30(6). doi:10.7416/ai.2018.2245
29. Mahmoodi H, Nadrian H, Shaghaghi A, Asghari Jafarabadi M, Ahmadi A, Sharifi Saqqezi G. Factors associated with mental health among high school students in Iran: Does mobile phone overuse associate with poor mental health? *Journal of Child and Adolescent Psychiatric Nursing*, 2018;31(1)
30. Alizadeh Z, Safaian A, Mahmoodi H, Shaghaghi A. Pathways between authentic happiness and health promoting lifestyle profiles of the university students in Tabriz, Iran. *Int J Happiness & Develop*. 2018; 4(4), pp.360 – 368. doi: 10.1504/IJHD.2018.096433
31. Matin H, Nadrian H, Jahangiry L, Sarbakhsh P, Shaghaghi A. Psychometric properties of the Persian Health Care Climate Questionnaire (HCCQ-P): assessment of type 2 diabetes care supportiveness in Iran. *Patient preference and adherence*. 2019; 13: 783–793. doi: 10.2147/PPA.S201400
32. Mahmoodi H, Shaghaghi A. Barriers and gateways to adapt standards of the Health Promoting Hospitals: a rigorous consolidation of the global research evidence. *International Journal of Health Promotion and Education*. 2019; <https://doi.org/10.1080/14635240.2019.1610025>
33. Matin H, Nadrian H, Sarbakhsh P, Shaghaghi A. Factorial Structure and Psychometric Analysis of the Persian Version of Perceived Competence Scale for Diabetes (PCSD-P). *Behavioral Sciences*. 2019; 9(5), 50. <https://doi.org/10.3390/bs9050050>
34. Namjoo S, Allahverdipour H, Shaghaghi A, Pakpour AH. Psychometric Properties of Jacelon's Attributed Dignity Scale with Iranian Older People. *Nursing Ethics*. 2019; <https://doi.org/10.1177/0969733019845125>
35. Ranjandish F, Mahmoodi H, Shaghaghi A. Psychometric responsiveness of the health-related quality of life questionnaire (HeartQoL-P) in the Iranian post-myocardial infarction patients. *Health and Quality of Life Outcomes*. 2019; 17:10. <https://doi.org/10.1186/s12955-018-1075-8>
36. Mahmoodi H, Jalalizad Nahand F, Shaghaghi A, Shoostari Sh, Asghari Jafarabadi M, Allahverdipour H. Gender based cognitive determinants of medication adherence in older adults with chronic conditions. *Patient preference and adherence*, 2019;13:1733-1744. <https://doi.org/10.2147/PPA.S219193>
37. Atazadeh N, Mahmoodi H, Shaghaghi A. Posttrauma psychosocial effects in children: A systematic review of measurement scales. *Journal of child and adolescent psychiatric nursing*. 2019 Aug;32(3):149-161. doi: 10.1111/jcap.12247.

38. Mahmoodi H, Sarbakhsh P, Shaghaghi A. Barriers to adopt the Health Promoting Hospitals (HPH) initiative in Iran: The Q method derived perspectives of front line practitioners. *Patient Education and Counseling*, 2019;102(4):760-767. <https://doi.org/10.1016/j.pec.2018.10.030>
39. Zare M, Tarighat-Esfanjani A, Rafrat M, Shaghaghi A, Asghari Jafarabadi M, Iranparvar-Alamdari M. Segmentation of Iranian type2 diabetes patients based on the transtheoretical model of behavior change. *Journal Of Biochemical Technology*, 2019;10(2S):23-33.
40. Pourrazavi S, Kouzekanani K, Bazargan-Hejazi Sh, Shaghaghi A, Hashemiparast M, Fathifar Z, Allahverdi-pour H. Theory-based E-health literacy interventions in older adults: a systematic review. *Archives of Public Health* 2020;78:72. <https://doi.org/10.1186/s13690-020-00455-6>
41. Esmaeilzadeh S, Shaghaghi A, Taghipour H. Key informants' perspectives on the challenges of municipal solid waste management in Iran: a mixed method study. *Journal of Material Cycles and Waste Management*, 2020;22:1284-1298. <https://doi.org/10.1007/s10163-020-01005-6>
42. Nikanfar R, Mahmoodi H, Allahverdi-pour H, Asghari-Jafarabadi M, Shaghaghi A. Development and psychometric validation of the Inventory of Drug Use Determinants amongst Iranian University Students (IDUD-US) in Tabriz, Iran. *Journal of Substance Use*, 2020;25(6):621-625. <https://doi.org/10.1080/14659891.2020.1760368>
43. Gorbani F, Mahmoodi H, Sarbakhsh P, Shaghaghi A. Predictive performance of pender's health promotion model for hypertension control in Iranian patients. *Vascular health and risk management*, 2020;16:299-305. doi: 10.2147/VHRM.S258458.
44. Zhianfar L, Nadrian H, Asghari Jafarabadi M, Espahbodi F, Shaghaghi A. Effectiveness of a Multifaceted Educational Intervention to Enhance Therapeutic Regimen Adherence and Quality of Life Amongst Iranian Hemodialysis Patients: A Randomized Controlled Trial (MEITRA Study). *Journal of Multidisciplinary Healthcare*, 2020; 14;13:361-372. doi: 10.2147/JMDH.S247128.
45. Rezaeipandari H, Morowatisharifabad MA, Mohammadpoorasl A, Shaghaghi A. Cross-cultural adaptation and psychometric validation of the World Health Organization quality of life-old module (WHOQOL-OLD) for Persian-speaking populations. *Health and quality of life outcomes*, 2020;18:67. <https://doi.org/10.1186/s12955-020-01316-0>
46. Zhianfar L, Nadrian H, Shaghaghi A. Enhancement of adherence to therapeutic and lifestyle recommendations among hemodialysis patients: An umbrella review of interventional strategies. *Therapeutics and clinical risk management*, 2020;16:233–243. doi: 10.2147/TCRM.S240125
47. Mavali S, Mahmoodi H, Sarbakhsh P, Shaghaghi A. Psychometric properties of the Warwick–Edinburgh Mental Wellbeing Scale (WEMWBS) in the Iranian older adults. *Psychology Research and Behavior Management*, 2020; 13: 693–700. doi: 10.2147/PRBM.S256323
48. Zare M, Tarighat-Esfanjani A, Rafrat M, Shaghaghi A, Asghari-Jafarabadi M, Shamshiri M. The barriers and facilitators of self-management among adults with type 2 diabetes mellitus: a trans theoretical model (TTM)-based mixed method study in Iran. *Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy*, 2020;13:2687–2699. doi: 10.2147/DMSO.S230083
49. Zare M, Rafrat M, Shaghaghi A, Asghari Jafarabadi M, Tarighat-Esfanjani A. Developing a valid and reliable questionnaire of the stages of change in self-management of patients with type 2 diabetes among an Iranian population. *Crescent Journal of Medical and Biological Sciences*, 2020;7(2):225–232.
50. Abbasian M, Shaghaghi A. An Evidence-Informed and Key Informants-Appraised Conceptual Framework for an Integrated Elderly Health Care Governance in Iran (IEHCG-IR). *Risk Management and Healthcare Policy*, 2020 Aug 27;13:1365-1374. doi: 10.2147/RMHP.S258661.
51. Toupchian A, Sarbakhsh P, Ghaffari R, Kazemi A, Mahmoodi H, Shaghaghi A. Development and psychometric analysis of the measure of perceived adherence to the

- principles of medical ethics in clinical educational settings: trainee version (PAMETHIC-CLIN-T). *Patient preference and adherence*, 2020;14:1615-1621.
52. Aslani H, Pashmtab P, Shaghaghi A, Mohammadpoorasl A, Taghipour H, Zarei M. Tendencies towards bottled drinking water consumption: Challenges ahead of polyethylene terephthalate (PET) waste management. *Health Promotion Perspectives* 2021;11(1): 60-68. doi: 10.34172/hpp.2021.09
 53. Rezaeipandari H, Morowatisharifabad MA, Mohammadpoorasl A, Shaghaghi A. Psychometric rigor of the brief religious coping measure (RCOPE) in Persian-speaking older adults. *Journal of religion and health*, 2021 Oct;60(5):3484-3499. doi: 10.1007/s10943-021-01229-2.
 54. Razavi S, Mahmoodi H, Rezaei Pandari H, Sarbakhsh P, Shaghaghi A. Development and psychometric testing of a Gastric Cancer Behavioural Risk Assessment Inventory (GC-BRAD). *Eastern Mediterranean Health Journal*, 2021;27(1): 50-58. doi: 10.26719/emhj.20.103.
 55. Shirvani T, Javadivala Z, Azimi S, Shaghaghi A, Fathifar Z, Devender Bhalla HDR, Abdekhoda M, Nadrian H. Community-based educational interventions for prevention of type II diabetes: a global systematic review and meta-analysis. *Systematic Reviews*, 2021;10(81). <https://doi.org/10.1186/s13643-021-01619-3>
 56. Rezaeipandari H, Mohammadpoorasl A, Morowatisharifabad MA, Shaghaghi A. Psychometric properties of the Persian version of abridged Connor-Davidson Resilience Scale 10 (CD-RISC-10) among older adults. *BMC psychiatry*, 2022;22,493. <https://doi.org/10.1186/s12888-022-04138-0>
 57. Bekri G, Shaghaghi A. Prevalence of *Pediculus humanus capitis* and associated risk factors among elementary school-aged girls in Paveh, West Iran. *The Journal of Infection in Developing Countries*, 2022;16(9):1506-1511. DOI: <https://doi.org/10.3855/jidc.11930>
 58. Bekry G, Sarbakhsh P, Allahverdipour H, Shaghaghi A. Children's perception scale of head lice infestation (CPS-HLI): Design and psychometrics. *Archives of Pediatric Infectious Diseases*, 2022;10(1):e112368.
 59. Bekry G, Sarbakhsh P, Allahverdipour H, Shaghaghi A. A Model-based Survey to Predict Head Lice Infestation (HLI)-related Preventive Behaviors Among the Iranian Primary School-aged Children. *Journal of Pediatric Infection*, 2022;16(3):e189-e197. DOI: 10.5578/ced.20229713
 60. Atazadeh N, Mahmoodi H, Sarbakhsh P, Shaghaghi A. Development and validation of the parents' cognitive perception inventory of disaster effects on children's well-being (PCP-DCWB). *BMC psychology*, 2022;10(1):212. <https://doi.org/10.1186/s40359-022-00918-1>
 61. Dashti S, Shaghaghi A. Palliative care delivery models: a systematic scoping review protocol. *International Journal of Palliative Nursing*, 2023;29(6):292-297. <https://doi.org/10.12968/ijpn.2023.29.6.292>
 62. Rezaeipandari H, Morowatisharifabad MA, Shaghaghi A. Religious and Spiritual Coping Elements in Dealing with Chronic Diseases: A Qualitative Exploration of the Perspectives of Older Iranian Zoroastrians. *Journal of Religion and Health*, 2023:1-25. <https://doi.org/10.1007/s10943-023-01797-5>

Books:

WHO, AIDS home care hand book (translated into Persian)

WHO, Health Care of Elderly (translated into Persian)

WHO, Hereditary diseases (translated into Persian)

National Congresses Attended:

1. 1st national congress on Cancer Researches, 2000 Uromiah, Iran
2. 4th national congress on Medical Education 2003 Tehran, Iran
3. 5th national congress on Medical Education 2004 Shiraz, Iran
4. 4th national and 1st international congress on e.learning 2009 Tehran, Iran
5. 5th national and 2ed international congress on e.learning 2010 Tehran, Iran
6. 4th national conference on e.learning in medical education 2011 Tabriz, Iran
7. The first international and 4th National congress on health education and promotion 16-19 May 2011- Tabriz ,Iran
8. Annual Scientific Congress of the Iranian Society of Medical Editors in Association with COPE 24-25 Nov 2011 – Shiraz, Iran
9. 5th national congress on e.learning in medical education 2012 Kerman, Iran
10. The 2ed international and 6th National congress on health education and promotion 19-21 May 2015- Kermanshah ,Iran.

International Congresses/Conferences Attended:

- International Association for Medical Education (AMEE) 2004 Conference: 5-8 Sep 2004 (Edinburgh UK)
- Prevention, Treatment and Rehabilitation of Cardiovascular Disease in South Asians: The Challenge 17th Dec 2004 (Oxford, UK)
- Society for Social Medicine, Annual Scientific Meeting: 14-16 Sep 2005 (Glasgow, UK)
- Evidence, policy, practice: Public health research in Scotland 2006- 2 June 2006 (Edinburgh, UK)
- How to Practice Evidence-Based Health Care- 22nd & 23rd June 2006 (Edinburgh, UK)
- Prevention of Cardiovascular Risk in Diabetes, Edinburgh-17th April 2007 (Edinburgh, UK)
- Evaluators Summer School: 4th and 8th June 2007 (Edinburgh, UK)
- How to Practice Evidence-Based Health Care- 21st & 22nd June 2007 (Edinburgh, UK)
- Annual Public Health Conference- 15 & 16 November 2007 (Falkirk, UK)
- SSM (Society for Social Medicine)/IEA (International Epidemiology Association) Conference, 12th and 14th Sep 2007 (Cork, Ireland)
- Publication ethics and plagiarism seminar- 30 Apr 2008 (Edinburgh, UK)
- 2nd Conference of Migrant Health in Europe- May 22-24 2008 (Malmo, Sweden)
- Health Behavior Change seminar 12th March 2009 (Edinburgh, UK).
- The 21st IUHP World Conference on Health Promotion- 25-29 Aug 2013 (Pataya, Thailand)

Awards:

- Awarded for excellence in educational management by Iranian Ministry of Health and Medical Education (MOHME) - 2002
- Awarded a scholarship as a first best MSc student for excellence of educational achievements in the Tehran University of Medical Sciences by the Iranian Ministry of Health and Medical Education (MOHME) – 1991.

Grants:

- Behavioral chain analysis of self-medication in Tabriz – No: 5/53/3168 – 14th Jul 2012 – RIs 22800000.
- Development of a protocol for behavioral risk factors surveillance among the Iranian type 2 diabetic patients. No: 5/53/3169 – 19th Jul 2012 – RIs 25800000.
- Data triangulation to analyze family planning practices of the Iranian married women – No: 5/53/357- 20th Jun 2012 - RIs 21300000.
- Study of suicide behaviors' predictors in the Abdanan female population based on the concept analysis model- No: 5/53/4330- 3rd Dec 2013 - RIs 52100000.
- Impact of 2012 Iran`s northwest earthquake on mental health of child survivors and its relation with the parents cognition of the event-No: 5/53/1175- 1st Jun 2014 - RIs 25950000.
- Prevalence of illegal drug abuse in Iran (meta-analysis) and identification of its contextual risk factors amongst graduates in Tabriz- No: 5/53/1816- 24th Jun 2014 - RIs 39850000.
- Happiness and its impact on health promoting behaviors amongst the students of Tabriz University of Medical Sciences- No: 5/53/2975- 19th Aug 2014 - RIs 27100000.
- Evidence mapping for analysis of behavioral pattern leading to illegal abortions in Iran- No: 5/53/7673- 2ed Mar 2015 - RIs 48250000.
- Structures of the ageing health care provision in the world and conceptualization of an integrated model for Iran- 5/53/2240- 14th Jul 2014 - RIs 51300000.
- Associated factors with sleep quality of the elder residents in Tabriz-Iran- No: 5/D/993971- 14th Jan 2017 - RIs 58040000.
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