

Curriculum vitae

May, 2023

Name: Ahmad

Surname: Hajebi

Sex: male

Marital state: Married

Academic grade: professor of Psychiatry

Occupation

- Professor of Psychiatry, Psychiatric Department, Iran University of Medical Sciences
- Director, Research Center for Addiction and Risky Behaviors (ReCARB), Iran University of Medical Sciences
- Deputy for Education, University Affiliated Iran Psychiatric Hospital, Iran University of Medical Sciences
- Director, Day Rehabilitation Center (ABR), University Affiliated Iran Psychiatric Hospital, Iran University of Medical Sciences

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POSTGRADUATE STUDY

- Psychiatric graduation, School of Medicine, Iran University of Medical Sciences, Tehran, Iran: 2004
- International Master in Mental Health Policy and services, School of Medicine, Lisbon, Portugal: 2014

ACADEMIC APPOINTMENTS & JOB POSITIONS

- 2023- **Deputy for Education & Research**
Iran Psychiatric Hospital
Iran University of Medical Sciences, Tehran, Iran
- 2023- **Director**
Day Rehabilitation Center
Iran Psychiatric Hospital
Iran University of Medical Sciences, Tehran, Iran
- 2018- **Professor of Psychiatry**
School of Medicine
Iran University of Medical Sciences, Tehran, Iran
- 2015- **Director**
Research Center for Addiction & Risky Behaviors
Iran University of Medical Sciences, Tehran, Iran
- 2013-2023 **Director General**
Department for Mental Health and Substance Abuse
Ministry of Health and Medical Education
- 2013-2018 **Associate Professor of Psychiatry**
School of Medicine
Iran University of Medical Sciences, Tehran, Iran
- 2011-2014 **Director**
Community Psychiatry Committee of Psychiatry Department
Iran University of Medical Sciences, Tehran, Iran
- 2007-2013 **Director**
Mental Health Office
Ministry of Health and Medical Education
- 2006-2013 **Assistant Professor of Psychiatry**
School of Medicine
Iran University of Medical Sciences, Tehran, Iran

QUALIFICATIONS AND TRAININGS

- Virtual Meeting to **Accelerate Implementation of “The Regional Framework for Action to Strengthen the Public Health Response to Substance Use”**, 5-6 December 2022.

- **Eight Annual Leadership in Mental Health**, 28 June to 7 July 2022, WHO/EMRO and American University in Cairo, Cairo, Egypt.
- Webinar on **Tobacco Use and COVID-19: How to maintain the ban of water pipe use in public places**, A discussion with experts, 31 January 2021.
- Virtual Workshop on **the implementation of the global action plan on the public health response to dementia in WHO's Eastern Mediterranean Region (EMRO)**, 21-22 December 2020.
- Virtual meeting **"getting started with suicide prevention implementation in countries: LIVE LIFE knowledge exchange and development of guidance"**, 10-11 November 2020.
- WHO-World Bank **web-event on investing in mental health**, 15 September 2020.
- Webinar; **Mental and Psychosocial well-being of health workers: Psychological first aid**, 15 April 2020.
- WHO Global Meeting on **Non-Communicable Diseases and Mental Health**, 9-12 December 2019, Muscat, Oman.
- Meeting on **national suicide prevention strategy implementation and evaluation**, 5-6 November 2019, WHO, headquarters, Geneva, Switzerland.
- Intercountry meeting to **review the implementation of the Regional Framework for Scaling-up action on Mental health in the Eastern Mediterranean Region**, 16-18 September 2019, WHO/EMRO, Cairo, Egypt.
- WHO **Forum on alcohol, drugs and addictive behaviors** 26-28 June 2017, WHO, headquarters, Geneva, Switzerland
- **The World Innovation Summit for Health (WISH)**, 29-30 November, Doha, Qatar.
- One-day side meeting to the World Innovation Summit for Health (WISH): **Enhancing the Eastern Mediterranean Region response to the burden and impact of dementia through policy and social innovation**, 1 September 2016, Doha Qatar.
- **Regional training of trainer workshop on School Mental Health**, 13-17 May 2016, WHO, EMRO, Amman, Jordan.
- Workshop on **Suicide Attempt Surveillance Systems**, 29-30 September 2015, WHO, headquarters, Geneva, Switzerland.
- **Intercountry Meeting to Scale up Action on Mental Health in the EM Region**, 15-17 September 2014, WHO/EMRO, Cairo, Egypt.

- **Regional Capacity Building Workshop on the Establishment, Promotion and Coordination of Care and for Management and Care of Substance Use Disorders**, 25-29 November 2013. WHO/EMRO, Abu Dhabi, United Arab Emirates.
- **Suicide prevention course and field visit**, 26 August to 1 September, 2012, Karolinska Institute, Stockholm, Sweden,
- **Community Psychiatry Field Visit**, Trieste, Italy, 27 September to 1 October 2010.
- **Fellowship for Community Psychiatry (short course)**, Sutherland Hospital, Sydney, Australia, 24 July to 5 August 2009.

APPOINTMENTS & COMMITTEE MEMBERSHIPS

1992-	Member, Iranian Medical Council
2004-	Member, Iranian Psychiatric Association
2007-2015	Member, Mental Health Research Center , Iran University of Medical Sciences (IUMS)
2007-2012	MOH representative, National Mental Health Research Network
2013-2023	Secretary, National Committee for Mental Health , Ministry of Health and Medical Education
2014-	Member, Mental Health Committee, Academy of Medical Sciences , Islamic Republic of Iran
2015-	Director, Research center for Addiction and Risky Behaviors , Iran University of Medical Sciences (IUMS)
2020-2023	Secretary, Headquarters for prevention of Social Harm and Addiction , Ministry of Health and Medical Education
2021-	Member, Headquarters for the Development of Cognitive Sciences and Technologies
2021-2022	Member, Working Group for Developing a Psychosocial Program for the Post-COVID-19 era , University of Social Welfare and Rehabilitation Sciences
2021-2023	Member, Secretariat of Social Observation of Covid-19 , University of Social Welfare and Rehabilitation Sciences

2021- Member, **Committee for prevention, control and Demand reduction of tobacco**, Ministry of Health and Medical Education

2022-2023 Member, **Advisory Committee of the Vice-Chancellor of Health**, Ministry of Health and Medical Education

PROFESSIONAL ACTIVITIES, EXPERIENCES & ACHIEVEMENTS

Brief description of relevant duties and responsibilities

- Working closely with the representative offices of the World Health Organization and other UN agencies (such as UNICEF, UNFPA, ...) in Iran and successful collaboration during my 15 years of experience as director of the mental health department of the MOH of Iran
- Working closely with the 63 main medical universities at the national level, especially in the field of mental health and substance use prevention programs
- Policy development and drafting of strategic programs and action plans in the field of mental health at the national MOH headquarters
- Designing and fulfilling monitoring and evaluation (M&E) systems and projects for quality control of the implemented policies, strategies, and plans at the national, provincial and district levels
- Distribution, planning for and management of the governmental budgets allocated for mental health programs and activities performed in the 63 main medical universities
- Advocacy for the collaboration and contribution of other governmental organizations and stakeholders in the field of mental health services such as the State Welfare Organization particularly in providing services for vulnerable groups
- Partnership with civil society and non-governmental organizations in the field of mental health and advocating for attracting their maximum contribution for implementation of joint projects
- Integrating professional mental health services in the primary health care system by employing more than 2000 clinical psychologists as mental health staff of the 63 main medical universities and also developing training curriculums and material to provide services in the health system and ultimately empowering them by holding training workshops throughout the country (customizing the mental health staff based on the needs of the primary health care system).
- With the aim of staff empowering, and also using the approach of task shifting, a training system for teaching brief psychological interventions was designed and deployed.
- Adaptation of the WHO mh-GAP Intervention Guide and preparation of its training requirements, such as educational slides, handouts, training videos, and pre- and post-test examinations, as well as the training of a number of psychiatrists

countrywide as training of trainers (ToT) in order to maintain standards of services countrywide.

- The staff competency assessment system was designed and implemented before employing them in the service delivery field using a training logbook and based on role playing.
- Transformation and promotion of mental health services in the primary health care system with the use of national and international experiences and evidence, especially focused on the suggested programs of WHO in the mental health action plan (2013-2020) and alongside communicable and non-communicable prevention and control programs and the universal health coverage program.
- Designation of an evaluation and monitoring (M&E) program for integrated mental health services in primary health care using resources and manuals of WHO
- Designing and conducting the national suicide registry system as a pilot program for the first time in 2009
- Establishment and promotion of the national suicide registry system and routine monthly registration of suicide data (suicide attempts and suicide)
- Development and implementation of the national suicide prevention program and extension of the program countrywide in 2012
- Evaluation of the suicide prevention program with the contribution of national and regional consultants and the WHO/IASP team and hosting of the MOH headquarters in 2017
- Revision and promotion of the national suicide prevention program according to results and establishment of the program countrywide and advocacy for a stronger governmental stakeholder engagement upon approval in the National Social Council in 2022
- Collaboration with the WHO headquarters for the development of suicide prevention programs worldwide and technical contribution in the development of the “LIVE LIFE, AN IMPLEMENTATION GUIDE FOR SUICIDE PREVENTION IN COUNTRIES” and draft finalization
- National capacity building among service providers such as community health workers, general practitioners, mental health staff, and in some cases lay-persons through training workshops
- Development of standards for mental hospitals and psychiatric wards in general hospitals and establishment of these standards based on principles such as human rights and dignity
- Management of MHPSS in emergency settings such as earthquakes, floods, and (due to the high frequency of natural disasters in Iran) according to international standards such as the IASC guideline and tailoring the program according to culture, traditions and capacities in each region leading to many lessons learned
- Focusing on increasing mental health literacy among the general population as an effective indicator for the creation of various levels of self-care in mental health

- Establishment of various services of mental health especially accessibility to telephone consultations in the COVID-19 pandemic such as the 4030 hotline from the starting point of the pandemic in Iran, and grief consultation for survivors of COVID-19 for prevention of complicated grief (considering limitations in grieving in the pandemic).

Summary of my key achievements

- Well established communication and interaction between the mental health department of MOH and the World Health Organization and other UN Agencies
- Establishing a structured and efficient service provision network from the headquarters of the Ministry of Health to the provincial and district levels (including rural and urban areas)
- Creating a coordinated network for providing mental health services in the country through inter-sectoral collaboration and combining the services of all governmental organizations and non-governmental capacities (NGOs)
- Establishment of an organized and well-defined structure for training human resources at different levels of the primary healthcare system (general practitioners, mental health workers, community health workers) in the field of mental health
- Increasing capacity of services and adding variety to professional mental health services integrated in the primary health care system such as life skills training, parenting skills training, initial screening, detection, diagnosis, and treatment for mental health problems and disorders, and brief psychological interventions and referral to specialized services.
- Increasing accessibility of target groups to various integrated mental health services and increasing coverage of urban and rural populations focusing on urban marginal areas (via more than 9600 general practitioners, 2100 mental health staff and 38200 community health workers)
- The adapted mh-GAP Intervention Guide is one of the main resources for general practitioners and has had an effective role in their empowerment and promotion of quality of services.
- Establishment of a periodic evaluation and monitoring system for mental health programs and reviewing the results for further promotion of the programs
- Full activation of the national suicide registration program at the national level
- The revised version of the suicide prevention program has been approved of in the national social council and has been advocated for operationalizing.
- The full implementation of the national mental health self-care program focusing on increasing mental health literacy and enhancing help-seeking behavior in the general population using volunteers (named health ambassadors)
- Standard of care have improved in mental hospitals and psychiatric wards according to delegated guidelines and structures and workflow have improved.

- The Mental Health and Psychosocial Support (MHPSS) in Emergencies program is fully active and integrated in the national Emergency Operation Center and has been able to create capacities in the field of psychosocial support in emergencies and disasters.
- Due to previous experiences in emergencies and lessons learned in the pandemic era, the mental health department offered various services at different stages to respond to different needs in mental health. This well-performed response led to achieving level of “excellent” from the United Nations Inter-Agency Taskforce (UNIATF) Award in 2021.

PUBLICATION

Peer Reviewed Papers

1. Hajebi A (corresponding author), Hakim-Shooshtari M, Khajeddin N (2006). The effectiveness of parents' management training on preschool children with ADHD. Iranian Psychiatry and Clinical Psychology Journal, 11(4): 435-440. (Persian)
2. Khajeddin N, Hakim-Shoushtari M, Hajebi A (2006). The impact of perception of locus of control on burnout syndrome among nurses in a psychiatric hospital. Iranian Psychiatry and Clinical Psychology Journal, 12(1): 43-48. (Persian)
3. Yasamy MT, Hajebi A (corresponding author), Bagheri Yazdi S (2006). The qualitative analysis of mental hospitals problems from the view point of their managers. Social Welfare Quarterly, 5(20): 83-100. (Persian)
4. Abedi Sh, Shirazi E, Hajebi A (2007). Is attention deficit hyperactivity disorder more common in substance dependency? Iranian Psychiatry and Clinical Psychology Journal, 13(3): 227-231. (Persian)
5. Hajebi A (corresponding author), Faridnia P, Zarif MS (2008). Effectiveness of training on knowledge and attitude toward substance abuse for petrochemical companies' staffs in south Pars region. Occupational Medicine Quarterly, 1(1): 14-19. (Persian)
6. Hakim-Shooshtari M, Hajebi A, Panaghi L, Abedi Sh (2008). Emotional and behavioral problems of single parent vs. two parent children: In relief foundation. Tehran University Medical Journal, 66(3): 196-202. (Persian)
7. Hajebi A (corresponding author), Faridnia P (2009). The relationship between mental health status and social support in health care staff of Bushehr petroleum industry. Iranian South Medical Journal, 12(1):67–74. (Persian)
8. Saberi- Zafarghandi MB, Rahimi-Movaghar A, Hajebi A, Amin-Esmaeili M, et al. (2010). Situation of Drug Use, Addiction and Related Services in the Laborers of Assaluyeh

- Industrial Area (South Pars Gas Field) in 2007. *Hakim Research Journal*, 12(4): 58-68. (Persian)
9. Peyravi H, Hajebi A, Panaghi L (2010). A survey on the relationship between social support and mental health in students of Tehran University. *Health System Researches Journal*, 6(2): 301-7. (Persian)
 10. Hajebi A, Ahmadzad Asl M, Zaman M, Naserbakht M, et al. (2011). Designing a Registration System for Suicide in Iran. *Iranian Psychiatry and Clinical Psychology Journal*, 17(2): 106-9. (Persian)
 11. Ahmadzad Asl M, Shamshiri A, Hajebi A (corresponding author), Naserbakht M, et al. (2011). Geographical Distribution of Human Resources in Mental Health Provision System in 2007. *Iranian Psychiatry and Clinical Psychology Journal*, 17(2): 143-150. (Persian)
 12. Bolhari J, Ahmadkhaniha HR, Hajebi A, Bagheri Yazdi A, et al. (2011). Evaluation of Mental Health Program Integration into the Primary Health Care System of Iran. *Iranian Psychiatry and Clinical Psychology Journal*, 17(4): 271-8. (Persian)
 13. Hajebi A, Motevalian A, Amin-Esmaeili M, Hefazi M, et al. (2012). Telephone versus face-to-face administration of the Structured Clinical Interview for Diagnostic and Statistical Manual of Mental Disorders, Fourth Edition, for diagnosis of psychotic disorders. *Comprehensive Psychiatry Journal*, 53(5): 579-83. (English)
 14. Saberi-Zafaghbandi MB, Hajebi A (corresponding author), Eskandarieh Sh, Ahmadzad Asl M (2012). Epidemiology of suicide behaviors derived from the health system database in Iran: 2001-2008. *East Mediterranean Health Journal*, 18(8): 836-41. (English)
 15. Poursharifi H, Habibi M, Zarani F, Ashouri A, Hefazi M, Hajebi A, Bolhari J (2012). The role of depression, stress, happiness and social support in identifying suicidal thoughts in students. *Iranian Psychiatry and Clinical Psychology Journal*, 18(2): 99-107. (Persian)
 16. Hajebi A, Damari B, Moghaddam AV, Nasehi AA, et al. (2013). What to Do To Promote Mental Health of the Society. *Iranian Journal of Public Health*, 42(Suppl 1): 105-112. (English)
 17. Hajebi A, Sharifi V, Ghadiri-Vasfi M, et al. (2013). A multicenter randomized controlled trial of aftercare services for severe mental illness: study protocol. *BMC Psychiatry*, 13(1): 178. (English)
 18. Farhoudian A, Hajebi A (corresponding author), Bahramnejad A, Katz CL (2013). The Perspective of Psychosocial Support a Decade after Bam Earthquake: Achievements and Challenges. *Psychiatric Clinic of North America*, 36(3): 385-402. (English)

19. Hajebi A (corresponding author), Ahmadzad Asl M, Ershadi M, Nikfarjam A, et al. (2013). National Registration System of Suicide Behaviors in Iran: barriers and challenges. *Archives of Suicide Research Journal*, 17(4): 416-25. (English)
20. Eskandarieh Sh, Hajebi A (corresponding author), Saberi-Zafarghandi MB, Vares-Vazirian M (2013). Demographic Risk Factors of Suicide in Savojbolagh City of Tehran Province: 2007-2009. *Study on Ethno Medicine*, 7(3) 143-158. (English)
21. Tarrahi MJ, Rahimi-Movaghar A, Zeraati H, Amin-Esmaeili M, Motevalian A, Hajebi A, Sharifi V, et al. (2014). Agreement between DSM-IV and ICD-10 criteria for opioid use disorders in two Iranian samples. *Addictive Behaviors*, 39(3): 553-7. (English)
22. Hafezi-Nejad N, Rahimi-Movaghar A, Motevalian A, Amin-esmaeili M, Sharifi V, Hajebi A, et al. (2014). A nationwide population-based study on incidence and cost of non-fatal injuries in Iran. *Injury Prevention Journal*, DOI: 10.1136/ injuryprev-2013-041127. (English)
23. Arabgol F, Derakhshanpour F, Panaghi L, Sarjami S, Hajebi A (2014). Effect of therapeutic interventions on behavioral problems of abused children. *Iranian Psychiatry and Clinical Psychology Journal*, 19(3): 202-210. (Persian)
24. Naserbakht M, Djalalinia Sh, Tayefi B, Gholami M, Eftekhar Ardabili M, Hajebi A, Behtaj F, Sajjadi A (2014). National and Sub-national Prevalence, Trend, and Burden of Mental Disorders and Substance Abuse in Iran: 1990 – 2013, Study Protocol. *Archives of Iranian Medicine*, 17(3): 182-188. (English)
25. Rahimi-Movaghar A, Amin-esmaeili M, Sharifi V, Hajebi A, Radgoodarzi R, Hefazi M, Motevalian A (2014). Iranian Mental Health Survey: Design and Field Procedures. *Iranian Journal of Psychiatry*, 9(2): 96-109. (English)
26. Abachizadeh K, Omidnia S, Hajebi A, Asadi A, Rasouli M, Bagherzadeh L (2014). Measuring Self-Rated Social Health of Iranians: a Population Based Survey in Three Cities. *Novelty in Biomedicine Journal*, 2(3): 79-84. (English)
27. Mazaheri Meibodi A, Hajebi A, Ghanbari Jolfaei A (2014). Psychiatric axis I comorbidities among patients with gender dysphoria, *Psychiatry journal*, DOI: 10.1155 /2014/971814. (English)
28. Amin-Esmaeili M, Motevalian A, Rahimi-Movaghar A, Hajebi A, M Hefazi, Radgoodarzi R, Sharifi V (2014). The Translation and Psychometric Assessment of the Persian Version of the Sheehan Disability Scale. *Iranian journal of psychiatry*, 9 (3): 125-132. (English)
29. Rahimi-Movaghar A, Amin-Esmaeili M, Hefazi M, Rafiey H, Shariat SV, Sharifi V, Hajebi A, et al. (2014). National Priority Setting for Mental Health in Iran. *Iranian Journal of Psychiatry and Clinical Psychology*, 20 (3): 189-200. (English)

30. Derakhshanpour F, Hajebi A, Ahmadabadi Z, Sedigh B (2014). Frequency of Child Abuse and Related Risk Factors in Clients Referred to Urban Healthcare Centers in Bandar-Abbas. *Iranian Journal of Psychiatry and Clinical Psychology*, 20(3): 201-213, 2014. (Persian)
31. Naserbakht M, Noroozi AR, Hajebi A (corresponding author) (2014). A Multi-Center Randomized Controlled Trial of Adding Brief Skill-Based Psychoeducation to Primary Needle and Syringe Programs to prevent Human Immunodeficiency Virus: Study Protocol. *Iranian journal of psychiatry*, 9 (3): 175, 2014-180. (English)
32. Arabgol F, Khademi M, Sadr S, Mazhabdar A, Hajebi A (2014). Pilot Implementation of the Code of Conduct for Children and Adolescents in Child Psychiatric Department of Imam Hossein Hospital. *Iranian Journal of Psychiatry and Clinical Psychology*, 20 (1): 50-62, 2014. (Persian)
33. Mazaheri Meybodi A, Hajebi A, Ghanbari Jolfaei A (2014). The frequency of personality disorders in patients with gender identity disorder. *Medical Journal of the Islamic Republic of Iran*, 28.90.10. (English)
34. Sharifi V, Amin-Esmaeili M, Hajebi A (corresponding author), Motevalian A, et al. (2015). Twelve-month prevalence and correlates of psychiatric disorders in Iran: The Iranian Mental Health Survey, 2011. *Archives of Iranian medicine*, 18 (2): 76-84. (English)
35. Tarrahi MJ, Rahimi-Movaghar A, Zeraati H, Motevalian SA, Amin-Esmaeili M, Hajebi A, Sharifi V, et al. (2015). Latent Class Analysis of DSM-5 Criteria for Opioid Use Disorders: Results from the Iranian National Survey on Mental Health. *European addiction research*, 21 (3): 144-152. (English)
36. Noroozi M, Mirzazadeh A, Noroozi A, Mehrabi Y, Hajebi A, Zamani S, Sharifi H, Higgs P, Soori H (2015). Client-level coverage of needle and syringe program and high-risk injection behaviors: a case study of people who inject drugs in Kermanshah, Iran. *Addiction & health*, 7(3,4): 164. (English)
37. Ghadiri Vasfi M, Moradi-Lakeh M, Esmaeili N, Soleimani N, Hajebi A (corresponding author) (2015). Efficacy of aftercare services for people with severe mental disorders in Iran: a randomized controlled trial. *Psychiatric Services*, 66(4): 373-380. (English)
38. Salamati P, Rahimi-Movaghar A, Motevalian A, Amin-Esmaeili M, Sharifi V, Hajebi A, et al.(2015). Incidence of self-reported interpersonal violence related physical injury in Iran. *Iranian Red Crescent Medical Journal*, 17(3). (English)
39. Damari B, Vosough Moghaddam A, Hajebi A, Emami H (2015). Assessment of the health system performance of the Pars Energy-Economic Zone. *Journal of School of Public Health and Institute of Public Health Research*, 13 (3): 37-51. (Persian)

40. Karbalaee-Nouri A, Hosseini SA, Hajebi A, Rafii H, Motevalian A (2015). Independent and Social Living Skills Training for People with Schizophrenia in Iran: a Randomized Controlled Trial. *Iranian Rehabilitation Journal*, 13 (3): 84-88. (English)
41. Hajebi A, Emami H, Hosseinzadeh M, Khajeian AM (2016). A Study of the Mental Health and Psychological Hardiness of the Staff at the Pars Special Economic Energy Zone in Iran: A Cross-Sectional Study. *Health Scope*, 5 (2). (English)
42. Khalagi K, Mansournia MA, Rahimi-Movagha A, Nourijelyani K, Amin-Esmaeili M, Hajebi A, et al. (2016). Assessing measurement error in surveys by latent class analysis: application on self-reported illicit drug use in Iranian Mental Health Survey data. *Epidemiology and Health*, 38: e2016013. (English)
43. Hashemi Nazari SS, Noroozi M, Soori H, Noroozi A, Mehrabi Y, Hajebi A, et al. (2016). The effect of on-site and outreach-based needle and syringe programs in people who inject drugs in Kermanshah, Iran. *International Journal of Drug Policy*, 27: 127-131. (English)
44. Rahimi-Naghani Sh, Merghati-Khoei E, Shahbazi M, Khalajabadi Farahani F, Motamedi M, Salehi M, Karimi M, Hajebi A (2016). Sexual and Reproductive Health Knowledge among Men and Women Aged 15 to 49 Years in Metropolitan Tehran. *The Journal of Sex Research*, 53(9): 1153-1164. (English)
45. Saadat S, Hafezi-Nejad N, Soleiman Ekhtiari Y, Rahimi-Movaghar A, Motevalian A, Amin-Esmaeili A, Sharifi V, Hajebi A, et al. (2016). Incidence of fall-related injuries in Iran: A population –based nationwide study. *Injury*, 47(7): 1404-1409. (English)
46. Shadloo B, Motevalian A, Rahimi-Movaghar V, Amin-Esmaeili M, Sharifi V, Hajebi A, Radgoodarzi R, Hefazi M, Rahimi-Movaghar A (2016). Psychiatric Disorders Are Associated with an Increased Risk of Injuries: Data from the Iranian Mental Health Survey (IranMHS). *Iranian journal of public health*, 45(5): 623-35. (English)
47. Motamedi M, Merghati-Khoei E, Shahbazi M, Rahimi-Naghani Sh, Salehi M, Karimi M, Hajebi A, Khalajabadi-Farahani F (2016). Paradoxical attitudes toward premarital dating and sexual encounters in Tehran, Iran: a cross-sectional study. *Reproductive Health*, 13 (1): 102. (English)
48. Amini H, Shakiba A, Sharifi V, Shirazi M, Sadeghi M, Abolhasani F, Hajebi A (2016). Evaluation of the performance of general practitioners in a collaborative care program by employing simulated patients. *Social psychiatry and psychiatric epidemiology*, 51(9): 1311-19. (English).
49. Mehrabi M, Eskandarieh Sh, Khodadost M, Sadeghi M, Nikfarjam A, Hajebi A (corresponding author) (2016). The Impact of Social Structures on Deviant Behaviors:

- The Study of 402 High Risk Street Drug Users in Iran. *Journal of Addiction*, DOI:10.1155/2016/6891751. (English)
50. Firouzkouhi Moghadam M, Hashemian SS, Pishjoo M, Ghasemi S, Hajebi A, Noroozi A (2016). Inpatient Opioid Withdrawal Management of Street Children and Adolescents Admitted to Child and Adolescent Psychiatric Ward: A Preliminary Case Series. *Iranian Journal of Pediatrics*, 26(4): e5133. (English)
51. Bolhari J, Kabir K, Hajebi A, Bagheri Yazdi SA, Rafiei H, Ahmadzad Asl M, Mahdavi Hazave M, et al. (2016). Revision of the Integration of Mental Health into Primary Healthcare Program and the Family Physician Program. *Iranian Journal of Psychiatry and Clinical Psychology*, 22(2): 134-146. (Persian)
52. Hajebi A, Ahmadzad-Asl M, Davoudi F, Ghayyomi R, (2016). Trend of Suicide in Iran During 2009 to 2012: Epidemiological Evidences from National Suicide Registration. *Iranian Journal of Psychiatry and Behavioral Sciences*, DOI: 10.17795/ijpbs-4398. (English)
53. Hajebi A, Nasebakht M, Noroozi AR, (2016). Adding-On a Brief Skill-Based HIV Prevention Psychoeducation to Needle and Syringe Programs: A Randomized Controlled Trial. *Iranian Journal of Psychiatry and Behavioral Sciences*, *Iranian Journal of Psychiatry and Behavioral Sciences*, DOI: 10.17795/ijpbs-7411. (English)
54. Amin-Esmaeili M, Rahimi-Movaghar A, Sharifi V, Hajebi A, Radgoodarzi R, Mojtabei R, Hefazi M, Motevalian A (2016). Epidemiology of Illicit Drug Use Disorders in Iran: Prevalence, Correlates, Comorbidity and Service Utilization Results from the Iranian Mental Health Survey. *Addiction*, 111(10):1836-47. (English)
55. Roohi S, Baneshi MR, Noroozi AR, Hajebi A, Bahrapour A (2016). Comparing Bayesian regression and classic zero-inflated negative binomial on size estimation of people who use alcohol. *Journal of Biostatistics and Epidemiology*, 2(4), 173-179. (English)
56. Moradi-Lakeh M, Yaghoubi M, Hajebi A, Malakouti SS, Ghadiri Vasfi M, (2017). Cost-effectiveness of aftercare services for people with severe mental disorders: an analysis parallel to a randomized controlled clinical trial in Iran. *Health & Social Care in the Community*, DOI: 10.1111/hsc. 12416. (English)
57. Noroozi M, Noroozi A, Mirzazadeh A, Hajebi A, Mehrabi Y, Hashemi SS, Sharifi h, et al. (2017). Impact of Needle and Syringe Program Coverage on HIV Incidence in People Who Inject Drugs: A Modeling Study. *International Journal of High Risk Behaviors and Addiction*, DOI: 10.5812/ijhrba.28929. (English)
58. Karimi H, Soleyman-Jahi S, Hafezi-Nejad N, Rahimi-Movaghar A, Amin-Esmaeili m, Sharifi V, Hajebi A, et al. (2017). Direct and indirect costs of non-fatal road traffic

- injuries in Iran; a population-based study. *Traffic injury prevention*, DOI: 10.1080/15389588.2016.1211272. (English)
59. Noroozi A, Mirzazadeh A, Hajebi A, Farhoudian A, Sharifi H, Higgs P, Noroozi M (2017). Comparing profile of people who inject drugs (PWID) accessing different types of needle and syringe programs or secondary distribution in Kermanshah, Iran. *Journal of Substance Use*, 1-6. (English).
60. Damari B, Alikhani S, Riazi-Isfahani S, Hajebi A, (corresponding author) (2017). Transition of Mental Health to a more Responsible Service in Iran. *Iranian Journal of Psychiatry* 12 (1), 36-41. (English)
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- **Hajebi, A.**; et al. (2011). Psychosocial Supports in Emergencies and Disasters. In: Ardalan, A. et al: Disaster and Emergency Response Operation Plan. Ministry of Health and Medical Education, Tehran, Iran. (In Persian)
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PROJECTS (RESEARCH GRANTS AND ACTIVITIES)

- 2006- To design therapeutic Services for patients with severe mental disorders: A community-based model for urban areas- (Co-PI)
- 2007- The Evaluation of National Program of Integration of Mental Health into Primary Health Care- (Co-PI)
- 2007- The study of substance abuse and dependency and related services in workers of Asaluyeh Industrial Region (South Pars)- (PI)
- 2008- Job satisfaction and related factors in staff of Jam Petrochemical Company- (PI)

- 2008- Job satisfaction and related factors in staff of Fajr Jam Gas Refinery Company- (PI)
- 2008- The Effectiveness of Skill-Based HIV Psychoeducation in IV-Drug abuser for reducing high-risk behavior- (PI)
- 2009- To design and pilot study of the soft ware of WHO-AIMS Farsi version- (PI)
- 2009- Efficacy of aftercare services for people with severe Mental Disorders in Iran: A Randomized Controlled Trial- (Co-PI)
- 2009- A survey on relationship between mental health and psychological hardiness in staff of Pars Specific Energy Economic Zone- (PI)
- 2010- Iran National Mental Health Survey (I): Prevalence, severity and cost of mental disorders and service utilization (IranNMHS)- (Co-PI)
- 2011- The course and outcome of methamphetamine induced psychosis in comparison of primary psychotic disorders in the clients of Rouzbeh and Iran Mental Hospitals: in a one-year follow-up (2011-13)- (PI)
- 2012- Job satisfaction and related factors in staff of arvand Petrochemical Company- (PI)
- 2012- To compile the five-year national policy document for promoting mental health (2012-2016)- (Co-PI)
- 2013- Burden experienced by families of Patients with schizophrenia and its related factors- (PI)
- 2014- The effectiveness of telephone follow-up on readmission rate, duration of hospital stays and severity of psychopathology in people with severe mental illness- (PI)
- 2014- To determine the prevalence and indicators of course for generalized anxiety disorder in Iran during the years 1990 to 2011 to calculate the trend of burden: A systematic review-(PI))
- 2015- Persian Youth Cohort; Mental health and substance use disorders- (Co-PI)
- 2015-Employees' Health Cohort Study of Iran (EHCSIR)- Recruitment and Baseline Assessment- (Co-PI)
- 2017- Hybrid trial of collaborative child mental health care in Iran- (Co-PI)
- 2018- Secondary analysis of suicide data in the national project of student's life profile- (PI)
- 2018-Hotspot Mapping and Size Estimation of Drug Users in Iran Using Geographical Mapping Method- (Co-PI)

- 2018- Iran National Mental Health Survey (II): Prevalence, severity and cost of mental disorders and service utilization (IranNMHS)- (Co-PI)
- 2019-Mental Health Services Need Assessment in 2019 Flood Victims of Iran- (Co-PI)
- 2019-Employees' Health Cohort Study of Iran (EHCSIR)- Follow-up Phase- (Co-PI)
- 2020-COVID-19 Population Survey of Iran (COPSIR)- (Co-PI)
- 2021- Conduction of baseline survey to study substance use disorders among children: "The Survey of Risk and Protective Factors for Substance Use among Children Aged 6 to 8 Years Old"- (PI)
- 2021-COVID-19 Vaccine Acceptance in General Population of Iran: A Mixed Method Study- (PI)
- The Survey of Risk and Protective Factors for Substance Use among Children Aged 6 to 8 Years Old