

CURRICULUM VITAE

Aug. 2026



✓ Personal information

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Address: Substance Abuse and Dependence Research Center, University of Social Welfare & Rehabilitation Sciences, Koodakyar Alley, Daneshjoo Blv., Evin, Tehran, Iran

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✓ Educational Background MD, PhD.

PhD by Research in Addiction Studies: 2017-2023

Medical Doctor: 1992 - 2000, Tehran Medical Branch, Islamic Azad University

High School: 1986 - 1990, Hadaf High school

✓ Appointments

2012-Onward, Researcher, Substance Abuse and Dependence Research Center, University of Social Welfare & Rehabilitation Sciences, Tehran, Iran

2019-Onward, Secretary of Addiction Committee, Iranian Society of General Practitioner (ISGP)

2015-Onward, Board Member of Annual International Addiction Sciences Congress

2015-2021, Indexing Expert in Publishing & Medical Journalism, University of Social Welfare & Rehabilitation Sciences, Tehran, Iran

2017-2021, Associate Editor, Iranian Rehabilitation Journal, University of Social Welfare & Rehabilitation Sciences, Tehran, Iran

2014-2021, Journals Supervisor, University of Social Welfare & Rehabilitation Sciences, Tehran, Iran

2011-2014, Journals & Books Editor, University of Social Welfare & Rehabilitation Sciences, Tehran, Iran

2004-2011, Editor & Executive Manager, Journal of Rehabilitation, University of Social Welfare & Rehabilitation Sciences, Tehran, Iran

✓ Researches (Only as the main researcher)

1. A Comparative Study of Women's Tendency Causes to Substance Use between Stimulants Users and Opioid Users (First Researcher: Ali Farhoudian & Main Researcher: Omid Massah) July 2014 – December 2016
2. Psychometric Properties of the Persian Version of Leeds Dependence Questionnaire (First Researcher: Hasan Rafiei & Main Researcher: Omid Massah) May 2017 – July 2019
3. Comparing Musculoskeletal Disorders between Drug Dependents and Healthy Individuals and Its Related Factors in 2019 in Tehran (PhD Thesis) August 2021 – December 2023
4. Evaluating the effectiveness of the UNODC's Strong Families Implementation Program. 2025.
5. Evaluating the effectiveness of medication-assisted treatment program in outpatient centers for SUD in Iran. 2025.

✓ Publications

Scientific-Research Journals

1. Noroozi M, Esmail M, Massah O, Sarmadi S, Alikhani R, Alipour F et al . Causal association between Cognitive Impairments and Risk Behaviors in Drugs Users in Iran: Using Coarsened Exact Matching Method. Iranian Rehabilitation Journal 2026; 24 (3). <https://doi.org/10.32598/irj.24.3.7>
2. **Massah O**, Rafiey H, Radfar S R, Farhoudian A. Factor Structure of the Persian Version of the Leeds Dependence Questionnaire: An Exploratory Factor Analysis. Iranian Rehabilitation Journal 2026; 24 (3). <https://doi.org/10.32598/irj.24.3.8>
3. **Massah O**, Arab AM, Farhoudian A, Noroozi M, Hashemirad F. The Relationship Between Opium Smoking and Sway Back Posture and Spinal Musculoskeletal Disorders. Physical Treatments-Specific Physical Therapy Journal. 2025; 15 (2), 101-110. <https://doi.org/10.32598/ptj.15.2.263.1>
4. **Massah O**, Radfar S R, Farhoudian A. Intranasal Use of Buprenorphine: A Case Report on Non-sublingual Routes and Associated Risks from Iran. Iran J Psychiatry Behav Sci. 2025 Jun;19(2):e157802. <https://doi.org/10.5812/ijpbs-157802>
5. **Massah O**, Radfar S R, Farhoudian A. Opium Tincture in Iran: Opportunity or Threat? Iran J Psychiatry Behav Sci. 2024; In Press (In Press): e145989. <https://doi.org/10.5812/ijpbs-145989>.
6. **Massah O**, Arab AM, Farhoudian A, Noroozi M, Hashemirad F. Comparison of Muscle Strength and Range of Motion of the Neck between Opium Smokers and Non-Drug Users in the Most Prevalent Opium Smoking Persian Gulf Country: A Cross-sectional Study from Iran. Int J Phys Med Rehabil. 2023 11:703. <https://doi.org/10.35248/2329-9096.23.11.703>
7. **Massah O**, Arab AM, Farhoudian A, Noroozi M, Hashemirad F. Association Between Opium Smoking and Neck and Upper Spine Posture Disorders. Iranian Journal of Psychiatry and Behavioral Sciences. 2023 Sep 30;17(3). <https://doi.org/10.5812/ijpbs-138142>
8. **Massah O**, Arab AM, Farhoudian A, Noroozi M, Hashemirad F. The Correlation between Neck Pain and Disability, Forward Head Posture, and Hyperkyphosis with Opium Smoking: A Cross-Sectional Study from Iran. Brain Sciences. 2023 Sep 3;13(9):1281. <https://doi.org/10.3390/brainsci13091281>

9. **Massah O**, Arab AM, Farhoudian A, Noroozi M, Hashemirad F. The correlation between strength and range of motion of the neck muscles and opium smoking in Iran. *Frontiers in Psychiatry*. 2023 May 30;14:1200091. [Doi: 10.3389/fpsyt.2023.1200091](https://doi.org/10.3389/fpsyt.2023.1200091)
10. Radfar SR, De Jong CA, Farhoudian A, Ebrahimi M, Rafei P, Vahidi M, Yunesian M, Kouimtsidis C, Arunogiri S, **Massah O**, Brady KT, Busse A, Potenza MN, Ekhtiari H, ..., Baldacchino AM. Reorganization of substance use treatment and harm reduction services during the COVID-19 pandemic: a global survey. *Frontiers in Psychiatry*. 2021 Apr 29;12:349. [Doi: 10.3389/fpsyt.2021.639393](https://doi.org/10.3389/fpsyt.2021.639393)
11. Farhoudian A, Radfar SR, Mohaddes Ardabili H, Rafei P, Ebrahimi M, Khojasteh Zonoozi A, De Jong CA, Vahidi M, Yunesian M, Kouimtsidis C, Arunogiri S. ISAM Global Survey Consortium (**Massah O**, ...), Potenza MN, Baldacchino AM, Ekhtiari H. A global survey on changes in the supply, price, and use of illicit drugs and alcohol, and related complications during the 2020 COVID-19 pandemic. *Frontiers in psychiatry*. 2021;1134. [Doi: 10.3389/fpsyt.2021.646206](https://doi.org/10.3389/fpsyt.2021.646206)
12. **Massah O**. Brain Stimulation and Methamphetamine in Iran: A Debate in the Most Populous Persian Gulf Country. *Iranian Rehabilitation Journal*. 2020 Sep 10;18(3):365-8. [DOI: 10.32598/irj.18.3.348.11](https://doi.org/10.32598/irj.18.3.348.11)
13. **Massah O**, Zarghami M, Mahjoub A, Moradi A. Characteristics of an online HIV education program for iranian female methadone patients: The first study. *Iranian Rehabilitation Journal*. 2020;18(1):31-8. [DOI: 10.32598/irj.18.1.348.10](https://doi.org/10.32598/irj.18.1.348.10)
14. Moradi A, **Massah O**. Women and methamphetamine in Iran: A report from the most populous Persian Gulf Country. *Iranian Rehabilitation Journal*. 2019 Dec 10;17(4):313-8. (Corresponding Author) [DOI: 10.32598/irj.17.4.313](https://doi.org/10.32598/irj.17.4.313)
15. Esmaili A, Shishehgar S, **Massah O**. Methadone Maintenance Treatment in Iran and Brief Psychological Treatments for Women: A Rehabilitation Approach in Methamphetamine Dependence. *Archives of Rehabilitation*. 2019 Sep 10;20(3):222-9. (Corresponding Author) [DOI: 10.32598/rj.20.3.222](https://doi.org/10.32598/rj.20.3.222)
16. Basharpour S, Hoseinikiasari ST, Soleymani E, **Massah O**. The Role of irrational beliefs and attitudes to death in quality of life of the older people. *Iranian Journal of Ageing*. 2019 Sep 10;14(3):260-71. (Corresponding Author) [DOI: 10.32598/sija.13.10.140](https://doi.org/10.32598/sija.13.10.140)

17. **Massah O**, Rafiey H, Shariatirad S, Radfar SR, Ahounbar E, Farhoudian A. The Validity and Reliability of the Persian Version of the Leeds Dependence Questionnaire. Iranian Rehabilitation Journal. 2019 Jun 10;17(2):91-6. DOI: [10.32598/irj.17.2.91](https://doi.org/10.32598/irj.17.2.91)
18. **Massah O**, Rafiee N, Farhoudian A, Bahmani B, Ahounbar E, Mousavi SH, Roshani M. Increasing Prevalence of Methamphetamine Use Among Women: Implication in Suicide Attempt. Iranian Rehabilitation Journal. 2019 Mar 10;17(1):61-6. DOI: [10.32598/irj.17.1.61](https://doi.org/10.32598/irj.17.1.61)
19. Habibi N, Firoozkoobi Moghaddam M, Salari E, Dodangi N, Radfar R, Sadeghi M, Bahari H, Eslami M, Noroozi A, **Massah O**, Ahounbar E. Developing the guideline of therapeutic interventions for street children with substance use disorders. Iranian Rehabilitation Journal. 2018 Dec 10;16(4):425-32. DOI: [10.32598/irj.16.4.425](https://doi.org/10.32598/irj.16.4.425)
20. Zarghami M, Bagheri M, Bahari H, Tufani K, Mahjoub A, Daneshmand R, Alammehrjerdi Z, Mohammadian R, **Massah O**. Iranian female methadone patients and the perceived educational needs related to human immunodeficiency virus. Addiction & health. 2018 Oct;10(4):242. (Corresponding Author) Doi: [10.22122/ahj.v10i4.672](https://doi.org/10.22122/ahj.v10i4.672)
21. **Massah O**, Farhoudian A, Noori R, Ghaderi S, Ahounbar E, Mousavi SH. Relationship between social, economic and cultural factors and women's tendency toward crystal methamphetamine or opium use. Iranian Rehabilitation Journal. 2018 Sep 10;16(3):247-54. DOI: [10.32598/irj.16.3.247](https://doi.org/10.32598/irj.16.3.247)
22. Ghouchani S, Molavi N, **Massah O**, Sadeghi M, Mousavi SH, Noroozi M, Sabri A, Farhoudian A. Effectiveness of Acceptance and Commitment Therapy (ACT) on aggression of patients with psychosis due to methamphetamine use: A pilot study. Journal of Substance Use. 2018 Jul 4;23(4):402-7. DOI: [10.1080/14659891.2018.1436602](https://doi.org/10.1080/14659891.2018.1436602)
23. **Massah O**, Bakhshi E, Shishehgar S, Moradi A. Gender Differences Among Patients with Hepatitis C Virus Undergoing Rehabilitation Through Methadone Maintenance Treatment. Iranian Rehabilitation Journal. 2018 Jan 1;16(1):55-60. DOI: [10.29252/nrip.irj.16.1.55](https://doi.org/10.29252/nrip.irj.16.1.55)
24. **Omid Massah**, Farhad Taremian, Reza Moloudi, Mohammad Hassan Farhadi, Elaheh Ahounbar. Relapse among Patients Referring to Residential Rehabilitation Centers for Drug Use Disorders in Iran and Its Related Factors. Iranian Rehabilitation Journal. 2018; 16(2): 139-146. DOI: [10.32598/irj.16.2.139](https://doi.org/10.32598/irj.16.2.139)

25. **Omid Massah**, Mohammad Effatpanah, Afsaneh Moradi, Mohammad Salehi, Ali Farhoudian, Zahra Karami. Barriers to Hepatitis Treatment among Women in Methadone Treatment: A Study from Iran, the most Populous Persian Gulf Country. *Addiction & health*. 2017; 9 (4): 229. [DOI: 10.22122/ahj.v9i4.519](#) [Link](#)
26. **Omid Massah**, Afsaneh Moradi. The prevalence of methamphetamine dependence among Iranian women in methadone maintenance therapy in Tehran, Iran. *Iranian Journal of Psychiatry*. 2018;13(1):10. (Corresponding Author). [Link](#)
27. **Omid Massah**, Sara Shishehgar. Methamphetamine Dependence, Psychological Well-being, Criminality and High Risk Sexual Behaviors in Female-Only Methadone Services in Tehran and Karaj, Iran. *Iranian Journal of Psychiatry and Behavioral Sciences*. 2018(In Press). [DOI: 10.5812/ijpbs.61859](#) . [Link](#)
28. Hassan Rafiey, Salahedin Ghaderi, Burzoo Morovat, Roya Noori, Mohammad Effatpanah, Alireza Mahjoub, **Omid Massah**. Amphetamine Type Stimulants Use in the Adult Population of Tehran: Implications for Long Term Rehabilitation. *Iranian Rehabilitation Journal*. 2017; 15(4): 303-308. (Corresponding Author). [DOI: 10.29252/nrip.irj.15.4.303](#) [Link](#)
29. **Omid Massah**, Mohammad Effatpanah, Sara Shishehgar. Matrix Model for Methamphetamine Dependence among Iranian Female Methadone Patients: The First Report from the Most Populated Persian Gulf Country. **Iranian Rehabilitation Journal**. 2017; 15(3):193-8. [DOI: 10.29252/nrip.irj.15.3.193](#) (Corresponding Author). [Link](#)
30. Sara Sami, Mohammad Effatpanah, Afsaneh Moradi, **Omid Massah**. Brief Report: Matrix Model as An Intensive Rehabilitation in Three Methadone Services in Iran. **Iranian Rehabilitation Journal**. 2017; 15(3): 293-298. [DOI: 10.29252/nrip.irj.15.3.293](#) (Corresponding Author). [Link](#)
31. Saeed Rezayi, **Omid Massah**. Internet Dependence and Sensation Seeking in Youth With Moderate Cerebral Palsy. **Iranian Rehabilitation Journal**. 2017; 15(2): 95-102. [DOI: 10.18869/nrip.irj.15.2.95](#) (Corresponding Author). [Link](#)
32. Anahita Khodabakhshi-Koolae, Leili Mosalanejad , Morteza Gholami, **Omid Massah**. Effectiveness of Group Hope Therapy on the Psychological Indicators in Women With Addicted Husbands. **Iranian Rehabilitation Journal**. 2017; 15(1): 15-22. [DOI: 10.18869/nrip.irj.15.1.15](#) [Link](#)

33. Mirzamohammadi MH, Mousavi SZ, **Massah O**, Farhoudian A. Content Analysis of the Concept of Addiction in High School Textbooks. **Addict Health** 2017; 9(1): 44-49. (Corresponding Author). [Link](#)
34. Roustaei A, Bakhshipoor B, Doostian Y, Goodiny AA, Koohikar M, **Massah O**. Effectiveness of Resilience Training on Ego-control and Hardiness of Illicit Drug Users. **Addict Health** 2017; 9(1): 24-31. (Corresponding Author). [Link](#)
35. Alammehrjerdi Z, **Massah O**, Farhoudian A, Shishehgar S, Moradi A, et al. Opioid Use Among Women on a Stable Methadone Dose: A Multicenter Qualitative Study, **Iranian Journal of Psychiatry and Behavioral Sciences**. 2017; 11(3): e9867. doi: 10.5812/ijpbs.9867. (Corresponding Author). [Link](#)
36. Alammehrjerdi Z, **Massah O**, Farhoudian A, Shishehgar S, Moradi A, et al. Therapeutic Community Program for Opioid-Dependent Treatment Seekers, **Iranian Journal of Psychiatry and Behavioral Sciences**. 2017; 11(3): e9892. doi: 10.5812/ijpbs.9892. (Corresponding Author). [Link](#)
37. A Padarvand, SM Kalantarkousheh, Y Doostian, **O Massah**, Varmazyar HR, Arian M. The Association Between Islamic Lifestyle and Addiction Potential Among Adolescents. **Practice in Clinical Psychology**. 2017; 5 (1), 27-32. (Corresponding Author). [Link](#)
38. Seyed Sepehr Hashemian, Alireza Noroozi, **Omid Massah**, Seyed Ramin Radfar, Reza Daneshmand, Schwann Shariatirad, Nader Molavi, Mohammad Hassan Farhadi, Mandana Sadeghi, Mehdi Noroozi, Ahmad Hajebi, Karl Mann, Ali Farhoudian. Integration of Outpatient Alcohol Treatment in Drug Use Disorder Treatment Centers in Iran: Study Protocol. **Iranian Journal of Psychiatry and Behavioral Sciences**. 2017; 11(2): e8398. DOI: 10.5812/ijpbs-8398. [Link](#)
39. Roya Noori, **Omid Massah**, Babak Moazen, Ali Farhoudian, Reza Daneshmand, Sepideh Aryanfard. Women-Only Therapeutic Community Program and Treatment Needs in Iran. **Iranian Journal of Psychiatry and Behavioral Sciences**. 2017; 11(2): e9273. DOI: 10.17795/ijpbs.9273. (Corresponding Author). [Link](#)
40. Hamid Sharifi, Ali Mirzazadeh, Alireza Noroozi, Brandon D. L. Marshall, Ali Farhoudian, Peter Higgs, Meroe Vameghi, Farahnaz Mohhamadi Shahboulaghi, Mostafa Qorbani, **Omid Massah**, Bahram Armoon, and Mehdi Noroozi. Patterns of HIV Risks and Related Factors among People Who Inject Drugs in Kermanshah, Iran: A Latent Class Analysis.

- Journal of Psychoactive Drugs.** 2017; 49(1). DOI: 10.1080/02791072.2016.1262568. [Link](#)
41. **Omid Massah**, Afsaneh Moradi, Ali Farhoudian, Mahmood Amini-Lari, Hassan Joulaei, Reza Daneshmand. HIV Programs in Iran (Persia), Iraq and Saudi Arabia: A Brief Review of Current Evidence in West and Southwest Asia. **Addiction & Health.** 2016; 8(3). [Link](#)
42. Mehdi Noroozi, Ali Mirzazadeh, Alireza Noroozi, Hamid Sharifi, Peter Higgs, Zahra Jorjoran-Shushtari, Ali Farhoudian, Farbod Fadaei, Farahnaz Mohhamadi-Shahboulaghi, Bahram Armoon, **Omid Massah**. Injecting and Sexual Networks and Sociodemographic Factors and Dual HIV Risk among People Who Inject Drugs: A Cross-sectional Study in Kermanshah Province, Iran. **Addiction & Health.** 2016; 8(3). [Link](#)
43. Fatemeh Rezaie, Alireza Noroozi, Bahram Armoon, Ali Farhoudian, **Omid Massah**, Hamid Sharifi, Elaheh Ahounbar, Mahmoud Khodadost, Farahnaz Mohammadi, Nasrin Barkhordar, Morteza Mansourian & Mehdi Noroozi (2016): Social determinants and hepatitis C among people who inject drugs in Kermanshah, Iran: socioeconomic status, homelessness, and sufficient syringe coverage, **Journal of Substance Use**, DOI:10.1080/14659891.2016.1245793. [Link](#)
44. **Massah O**, Azkhosh M, Azami Y, Goodiny AA, Doostian Y. Students Tendency to Addiction: The Role of Perceived Social Support and Family Function in Iran. **Iranian Journal of Psychiatry and Behavioral Sciences.** 2017; 11(2): e8314. doi: 10.17795/ijpbs.8314. [Link](#)
45. Oji A, Sohrabi F, Jomehri F, **Massah O**, Molavi N. Role of Motivation for Behavior Change in Substance Abuse Treatment Retention. **Iranian Journal of Psychiatry and Behavioral Sciences.** 2017; 11(2): e8325. doi: 10.5812/ijpbs.8325. (Corresponding Author). [Link](#)
46. Khakbaz H, Farhoudian A, Azkhosh M, Dolatshahi B, Karami H, **Massah O**. The Effectiveness of Group Acceptance and Commitment Therapy on Emotion Regulation in Methamphetamine-Dependent Individuals Undergoing Rehabilitation. **International Journal of High Risk Behaviors and Addiction.** 2016; 5(4): e28329 , DOI: 10.5812/ijhrba.28329 (Corresponding Author). [Link](#)

47. **Massah O**, Farhoudian A, Sadeghi M, Bahari M. Patients' Views on the Differences between Three Types of Methadone Syrups in Iran: A Qualitative Study. **International Journal of Humanities and Cultural Studies**. 2016; 3 (2): 1128-1139. [Link](#)
48. **Massah O**, Sohrabi F, A'azami Y, Doostian Y, Farhoudian A, Daneshmand R. Effectiveness of Gross Model-Based Emotion Regulation Training on Anger Reduction in Drug-Dependent Individuals and its Sustainability in Follow-up. **International Journal of High Risk Behaviors & Addiction**. 2016; 5 (1). DOI: [10.5812/ijhrba.24327](https://doi.org/10.5812/ijhrba.24327) [Link](#)
49. Choopan H, Kalantarkousheh SM, Aazami Y, **Massah O**. Effectiveness of Emotion Regulation Training on the Reduction of Craving in Drug Abusers. **Addiction and Health**. 2016; 8 (2). (Corresponding Author). [Link](#)
50. Shariatirad S, **Massah O**, Farhoudian A, Alireza Noroozi. Integration of Outpatient Alcohol Treatment Services in Substance Abuse Treatment Centers: An Introduction to the First National Program in Iran. **The International journal on drug policy**. 2016; 29, 100. [Link](#)
51. Doostian Y, Arian M, **Massah O**, Heidari N, Ahovan M. The Association between Emotional Expressiveness Style and Addiction Potential in Male High School Students. **Iranian Rehabilitation Journal**. 2015; 13 (4): 74-79. [Link](#)
52. Maarefvand M, Daneshmand R, Shariatirad S, **Massah O**, Peyravi R, Farhoudian A. Social Work Guidelines for Street Children with Substance use disorders. **Iranian Rehabilitation Journal**. 2015; 13 (4): 120-126. [Link](#)
53. Karami Z, **Massah O**, Farhoudian A, Oji A. Early Maladaptive Schemas in Opiate and Stimulant Users. **Iranian Rehabilitation Journal**. 2015; 13 (2): 10-15. (Corresponding Author) [Link](#)
54. **Massah O**, Farmani F, Karimi R, Farhoudian A. Group Reality Therapy in Addicts Rehabilitation Process to Reduce Depression, Anxiety and Stress. **Iranian Rehabilitation Journal**. 2015; 13 (1): 44-50. [Link](#)
55. A'zami Y, Doostian Y, Motamedi A, **Massah O**, Heydari N. Dysfunctional Attitudes and Coping Strategies in Substance Dependent and Healthy Individuals. **Iranian Rehabilitation Journal**. 2015; 13 (1): 51-55. (Corresponding Author) [Link](#)

56. Amirabadi B, Alibeigi N, Farhoudian A, **Massah O**, Doostian Y. Personality Traits and Psychopathology in Nicotine and Opiate Dependents Using the Gateway Drug Theory. **Iranian Rehabilitation Journal**. 2015; 13 (1): 56-60. [Link](#)
57. Doostian Y, Fattahi S, Goodiny AA, **Massah O**, Daneshmand R. The Effectiveness of Self-regulation in Students' Academic Achievement Motivation. **Practice in Clinical Psychology**. 2014; 2 (4): 237-246. (Corresponding Author) [Link](#)
58. Basharpour S, Khosravinia D, Narimani M, **Massah O**. The Role of Self-compassion, Cognitive Self-control, and Illness Perception in Predicting Craving in People With Substance Dependency. **Practice in Clinical Psychology**. 2014; 2 (3): 155-164. (Corresponding Author) [Link](#)
59. **Massah O**, HoseinSabet F, Doostian Y, Farhoudian A. The Role of Sensation-Seeking and Coping Strategies in Predicting Addiction Potential among Students. **Practice in Clinical Psychology**. 2014; 2 (3): 173-180. [Link](#)
60. Rahimi AS, Ghorbani N, Rafiey H, **Massah O**. Prediction of Substance Use among College Students Based Upon Personality Traits. **Archives of Rehabilitation**. 2014; 14 (5): 67-74. (Corresponding Author) [Link](#)
61. Doostian Y, Shafie'abadi A, Kalantar Koosheh SM, **Massah O**. Effectiveness of Marlatt's Cognitive-Behavioral Model on Increasing Self-efficacy in Opiate-dependents. **Archives of Rehabilitation**. 2014; 14 (5): 38-48. (Corresponding Author) [Link](#)
62. Basharpour S, Ja'fartabar AR, Narimani M, **Massah O**. The Role of Risk Perception and Self-reflection in Prediction of Motivation for Substance Dependence Treatment. **Archives of Rehabilitation**. 2014; 14 (5): 21-29. (Corresponding Author) [Link](#)
63. Najafi M, Farhoudian A, Ekhtiari H, **Massah O**. Comparing Emotion Regulation in Methamphetamine Abusers with and without Risky Behavior. **Archives of Rehabilitation**. 2014; 14 (5): 9-14. (Corresponding Author) [Link](#)
64. Moosavy SZ, Mirzamohammadi MH, **Massah O**. Teachers and Students' Perspectives of the Contents of an Addiction-Prevention Curriculum. **Archives of Rehabilitation**. 2014; 14 (5): 100-107. (Corresponding Author) [Link](#)
65. Ebrahimi AA, Agahi B, Farhoudian A, **Massah O**. Effectiveness of Preschool Immunization against Addictive Drugs in Isfahan Preschool Centers. **Archives of Rehabilitation**. 2014; 14 (5): 59-66. (Corresponding Author) [Link](#)

66. Karami Z, Pirkha'efi AR, Farhoudian A, **Massah O**. Comparison of Personality Traits Based on Temperament and Character Inventory (TCI) in Opiate and Stimulant Abusers. **Archives of Rehabilitation**. 2014; 14 (5): 83-90. (Corresponding Author) [Link](#)
67. Zolfaghari A, Fathi D, Massah O. Behavior Disorders Prevalence in High School Students in Hamedan Province. **Archives of Rehabilitation**. 2014; 15 (1): 45-52. (Corresponding Author) [Link](#)
68. Farahbod M, Gharib M, **Massah O**. Psychometric Properties of Physical Well-Being, Health and Motor Development Inventory for Assessing School Readiness. **Iranian Rehabilitation Journal**. 2013; 11 (special issue): 58-64. [Link](#)
69. Ahmadpour N, Farhoudian A, Asgari A, **Massah O**. Comparison of Experienced Violence in Women with Opiate-Dependent and Stimulant-Dependent Husbands. **Archives of Rehabilitation**. 2013; 13 (4): 140-146. [Link](#)
70. Mohammadkhani P, Dobson KS, **Massah O**, Shervin Assari. Role of Gender in Relation between Sexual Desire and Quality of Life in Patients with Major Depression Disorder. **Archives of Rehabilitation**. 2011; 12 (1): 27-33. (Corresponding Author) [Link](#)
71. Nezadi Kashani G, Mirzamani SM, Davarmanesh A, **Massah O**, Gholami A. The Effect of Painting in Reduction of Aggression in Educable Mentally Retarded Female Students in Primary School. **Archives of Rehabilitation**. 2011; 11 (5): 80-87. [Link](#)
72. Karimlou M, Salehi M, Zayeri F, **Massah O**, Moosavy Khattat M. Developing the Persian Version of the World Health Organization Quality of Life-100 Questionnaire. **Archives of Rehabilitation**. 2011; 11 (4): 73-82. [Link](#)
73. Fathi D, Keshavarzi-Arshadi F, Jamali-Firouzabadi M, **Massah O**. Comparison of Behavioral Disorders, Compromise Behaviors and Academic Achievement of Exceptional Students in Especial Educational System and Integrated Educational System. **Archives of Rehabilitation**. 2011; 12 (1): 48-55. (Corresponding Author) [Link](#)

Other Journals

1. **Massah O**. Opioidergic Genes and Addiction Pharmacotherapy. **Persian Journal of Addiction Medicine**. [Link](#)
2. **Massah O**. Male Sexual Disorders During Maintenance Therapy; A Comparison Between Methadone and Buprenorphine. **Persian Journal of Addiction Medicine**. [Link](#)

3. **Massah O.** Maximum Dose of Methadone in Maintenance Treatment. **Persian Journal of Addiction Medicine.** [Link](#)
4. **Massah O.** Anger Reduction in Substance Abusers Based on Gross Model. **Persian Journal of Addiction Medicine.** [Link](#)
5. **Massah O.** 25% Reduction in Addiction and Capacity of Substance Abuse Treatment Centers; A Title and Two Topics. **Persian Journal of Addiction Medicine.** [Link](#)
6. **Massah O.** Alcohol Screening among Patients under Maintenance Treatment with Opioid Agonists. **Persian Journal of Addiction Medicine.** [Link](#)
7. **Massah O.** Predictors of Smoking in Adolescents in Iran. **Persian Journal of Addiction Medicine.** [Link](#)
8. **Massah O.** An Increase in Smoking; The challenge in the Maintenance Treatment with Methadone. **Persian Journal of Addiction Medicine.** [Link](#)

✓ **Books**

1. Drug Abuse Prevention; Research- Based Strategies ([Scientific Editor](#))
2. Rehabilitation in Down Syndrome By Physical Activity Approach ([Scientific Editor](#)) [Link](#)
3. Rehabilitation of the Hand and Upper Extremity Part one: Tendon Injuries ([Scientific Editor](#))
4. Rehabilitation Ergonomics: Principle and Basic Concepts ([Scientific Editor](#))
5. Writing Research Articles in English ([Scientific Editor](#))
6. Molecular Genetics of thalassemia ([Scientific Editor](#))
7. Risk assessment tools and indicators of surge capacity of health in disasters ([Scientific Editor](#))
8. Disaster Hospital Preparedness National Plan ([Scientific Editor](#))
9. Knowledge-based rules and concepts ([Scientific Editor](#))
10. Lifestyle, concepts and approaches ([Scientific Editor](#))
11. National Guideline on Treatment of Hazardous Use and Alcohol Dependence ([Collaboration in Drafting](#))
12. Psychological Interventions for Alcohol Use Disorders
13. Guide to Psychological Interventions for Alcohol Use Disorders (Home Booklet)

✓ **Presentation**

1. An Overview of the Latest Reported Achievements in Medication Assisted Treatment for Improving Quality of Life. 16th Addiction Sciences Congress. Sep 2023.

2. Intervention Stigma; The Main Barrier And Psychosocial Problem Of Medication-assisted Treatment. 15th Addiction Sciences Congress. Sep 2021.
3. Is There Any Determination to Recognize Major Violations of Substance Abuse Treatment Centers? What Are the Criteria for The Greater Likelihood of Major Violations? 14th Addiction Science Congress. Des 2020.
4. Determining the Factors Associated with Sustained Remission among Opioid Dependents who Have Been Treated by Medication Assisted Treatment. 13th Addiction Science Congress. Sep 2019.
5. Medical treatment of cannabis use disorders. 12th Addiction Science Congress. Sep 2018.
6. Association between Sport Participation and Substance Use in Adolescents. 10th Annual International Addiction Science Congress. Sep. 2016.
7. Quality of Life among Patients with Substance Use Disorders; A Systematic Review. 10th Annual International Addiction Science Congress. Sep. 2016.
8. Iranian Indexed journals in the Scopus; scientific citation indexing service which is journal rating reference by Ministry of Health. 10th Annual International Addiction Science Congress. Sep. 2016.
9. How We Can Use Cyberspace for Prevention and Treatment of Addiction? 10th Annual International Addiction Science Congress. Sep. 2016.
10. The Association between Emotional Expressiveness Style and Addiction Potential in Male High School Students. 9th Annual International Addiction Science Congress. Sep. 2015.
11. The Association between Islamic Lifestyle and Addiction Potential among Adolescents. 9th Annual International Addiction Science Congress. Sep. 2015.
12. The Association between Spiritual Well-being and Resilience to Substance Abuse among Adolescents. 9th Annual International Addiction Science Congress. Sep. 2015.
13. The Concept of Brand and Generic Name in Agonist Medications. 9th Annual International Addiction Science Congress. Sep. 2015.
14. An Overview of Street Children in Iran and Drug Abuse among Them. 9th Annual International Addiction Science Congress. Sep. 2015.
15. Effectiveness of group hope therapy on the psychological indicators in women with addicted husbands.

16. Comparing Early Maladaptive Schemas in Opiate and Stimulant Users of Yasuj. 8th Annual International Addiction Science Congress. Sep 2014.
17. Patients' Views on Differences between the Methadone Syrups Produced by Exir and Daroupakhsh Pharmaceuticals: A Qualitative Study. 8th Annual International Addiction Science Congress. Sep 2014.
18. Effectiveness of Gross-model-based Emotion Regulation Training on Anger Reduction in Drug-Dependent Individuals and Their Survival Rate in Treatment. 8th Annual International Addiction Science Congress. Sep 2014.
19. The Role of Sensation Seeking and Coping Strategies in Predicting Addiction Potential among Students. 8th Annual International Addiction Science Congress. Sep 2014.

✓ **Professional Membership**

- **Scientific Committee** of Annual International Addiction Science Congress. Tehran, Iran
- **Book Publishing Committee**, University of Social Welfare & Rehabilitation Sciences, Tehran, Iran
- **Research Council**, Substance Abuse and Dependence Research Center, University of Social Welfare & Rehabilitation Sciences, Tehran, Iran

✓ **Research Activities**

1. Comparison of Reasons behind Women's Tendencies toward Drugs in Opiates and Stimulants Users.
2. Knowledge, Attitudes and Practice (KAP) Survey about Risky Behaviors Associated with Addiction and HIV in Street Children and Parents Risk Assessment
3. Pilot Study on Substance Abuse Treatment in Work and Street Children of Tehran
4. Integration of Outpatient Alcohol Treatment in Substance Abuse Treatment Centers in Iran (under implementation)
5. Investigation of Knowledge of therapists in the treatment of alcohol dependence and the effects of educational workshops

✓ **Conducting Workshops**

1. Specialized Training for Medical Treatment of Addiction
2. Methadone Maintenance Treatment Training for General Practitioners
3. Buprenorphine Maintenance Treatment Training for General Practitioners
4. Opium Tincture Maintenance Treatment Training for General Practitioners

✓ Awards

1. Rank of eminent researcher student and having a “K coefficient” (based on article 2 of the Talent Facilities Regulations) with a score of 293.16 (2 July 2020)
2. DST Award from 60 Congress NGO (Human Resuscitation Society); 13th Addiction Science Congress. Sep 2019.
3. DTS Award from 60 Congress NGO (Human Resuscitation Society); 12th Addiction Science Congress. Sep 2018.
4. “Quality of Life in Addiction” Award from Rebirth Society; 10th Annual International Addiction Science Congress. Sep. 2016.
5. Best Oral Presentation; 10th Annual International Addiction Science Congress. Sep. 2016.
6. Health Award from Ministry of Health and Medical Education; 9th Annual International Addiction Science Congress. Sep. 2015.
7. Fourth Article of Prevention Research; 8th Annual International Addiction Science Congress. Sep 2014.