****

**AsgharMohammadpoorasl**

**Personal Information**

Professor of Epidemiology

Birth Date: 1976

Marital Status: Married

National ID: 1600716547

https://www.**scopus.com**/authid/detail.uri?authorId=11539542800

**Contact Information**

E-male:ampoorasl@tbzmed.ac.ir, ampoorasl@gmail.com

Tel: +984133344731

Fax:+984133344731

Address: Department of Epidemiology and Biostatistics, School of Health, Tabriz University of Medical Sciences, Tabriz, Iran

About

**CV last edited on: 01/18/2025**

**Education**

1-BSc of Nursing, Tabriz University of Medical Sciences, Tabriz, Iran, 2001

2- MSc of Epidemiology, Shiraz University of Medical Sciences, Shiraz, Iran, 2004

3- PhD of Epidemiology, Tehran University of Medical Sciences, Tehran, Iran, 2012

**Research Interests:**

Risk taking behaviors in adolescents and young adults

Latent class analysis and Latent transition analysis

Happiness studies

**Teaching Experience**

Epidemiology principals and methods

Research method in health sciences

Biostatistics in Health sciences

Scientific Writing

Geographical pathology

# Papers

# *English(Selected papers)*

## 2024

1. Kashiri F, Sarbakhsh P, Mohammadpoorasl A, Seyedghasemi NS, Bagheri A, Akbari H. **Survival, mortality and epidemic risk status of COVID-19: a population-based Study in Golestan province, Iran.** Arch Public Health. 2024 Jul 8;82(1):105.
2. Nemati-Mansour, S., Mosaferi, M., Babaie, J. et al. **Interplay of arsenic exposure and cigarette smoking on oxidative DNA damage in healthy males**. Environ Sci Eur 36, 86 (2024).

## 2023

1. Naghizadeh S, Faramarzi E, Akbari H, Jafari N, Sarbakhsh P, Mohammadpoorasl A. **Prevalence of smoking, alcohol consumption, and drug abuse in Iranian adults: Results of Azar Cohort Study.** Health Promot Perspect. 2023 Jul 10;13(2):99-104.
2. Jafari N, Akbari H, Sarbakhsh P, Dorosti A, Khayatzadeh S, Mohammadpoorasl A. **Factors associated to patients’ referral to public or private Covid-19 healthcare centers in Tabriz, Iran.** BMC Health Services Research. 2023;23(1):1-6.
3. MohammadpourAsl A, Masoudi N, Jafari N, Yaghoubi S, Hamidi F, Dehghani A, et al. **Transition through smoking stages in adolescents: an innovative perspective using growth mixture models.** Journal of Public Health. 2023:1-9.
4. [Taghipour, H.](https://www.scopus.com/authid/detail.uri?authorId=57205271176), [Mohammadpoorasl, A.](https://www.scopus.com/authid/detail.uri?authorId=11539542800), [Tarfiei, M.](https://www.scopus.com/authid/detail.uri?authorId=58659592200), [Jafari, N.](https://www.scopus.com/authid/detail.uri?authorId=57217121002) **Single-use plastic bags: challenges, consumer’s behavior, and potential intervention policies**. Journal of Material Cycles and Waste Management., 2023, 25(6), pp. 3404–3413

## 2022

1. Abdi Tazeh A, Mohammadpoorasl A, Sarbakhsh P, Abbasi M, Dorosti A, Khayatzadeh S, et al. **Investigating the related factors of mortality and length of hospitalization of COVID-19 Patients of East Azerbaijan Hospitals, Iran**. Journal of research in health sciences. 2022;22(3).
2. Nemati H, Sahebihagh MH, Mohammadpoorasl A. **Obscenity of Substance Use among Iranian Adolescents**. Iranian journal of public health. 2022;51(8):1912-3.
3. 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(1):493.

## 2021

1. Aghdam, F. B., Alizadeh, N., Nadrian, H., Augner, C., & Mohammadpoorasl, A. (2021). **Effects of a multi-level intervention on hookah smoking frequency and duration among Iranian adolescents and adults: an application of socio-ecological model.** BMC Public Health, 21(1), 184.
2. [Hassan Aslani , ParisaPashmtab, AbdolrezaShaghaghi, Asghar Mohammadpoorasl, Hassan Taghipour , MahsaZarei.](https://hpp.tbzmed.ac.ir/Article/hpp-32534)**[Tendencies towards bottled drinking water consumption: Challenges ahead of polyethylene terephthalate (PET) waste management.](https://hpp.tbzmed.ac.ir/Article/hpp-32534)** Health PromotPerspect. 2021;11(1): 60-68.
3. [Keshavarzian, K.](https://www.scopus.com/authid/detail.uri?authorId=57216733929), [Mohammadpourasl, A.](https://www.scopus.com/authid/detail.uri?authorId=11539542800), [Allahverdipour, H.](https://www.scopus.com/authid/detail.uri?authorId=13604837600), [Nadrian, H.](https://www.scopus.com/authid/detail.uri?authorId=57213172092)[**It's beyond the pale to smoke hookah: Perceptions of Iranian adolescents on social unacceptability of hookah smoking**](https://www.scopus.com/record/display.uri?eid=2-s2.0-85107232013&origin=resultslist&sort=plf-f). [Journal of Preventive Medicine and Hygiene](https://www.scopus.com/sourceid/57468?origin=resultslist), 2021, 62(1), pp. E97–E103
4. [Jafari, N.](https://www.scopus.com/authid/detail.uri?authorId=57217121002), [MohammadpourAsl, A.](https://www.scopus.com/authid/detail.uri?authorId=11539542800), [Asghari-Jafarabadi, M.](https://www.scopus.com/authid/detail.uri?authorId=25960660100)[**Differentiating between girls and boys in transition through smoking stages: A sex-specific growth mixture modeling**](https://www.scopus.com/record/display.uri?eid=2-s2.0-85110673541&origin=resultslist&sort=plf-f). Health Promotion Perspectives, 2021, 11(2), pp. 202–209
5. [MohammadpourAsl, A.](https://www.scopus.com/authid/detail.uri?authorId=11539542800), [Masoudi, N.](https://www.scopus.com/authid/detail.uri?authorId=57190070223), [Jafari, N.](https://www.scopus.com/authid/detail.uri?authorId=57217121002), [Asghari-Jafarabadi, M.](https://www.scopus.com/authid/detail.uri?authorId=25960660100)[**Transition through smoking stages in adolescents: an innovative perspective using growth mixture models**](https://www.scopus.com/record/display.uri?eid=2-s2.0-85104889922&origin=resultslist&sort=plf-f)**.** Journal of Public Health (Germany), 2021

## 2020

1. Shekari F, Habibi P, Nadrian H, Mohammadpoorasl A. **Health-risk behaviors among Iranian university students, 2019: a web-based survey.** Arch Public Health. 2020;78(1):131.
2. Pashapour H, Musavi S, Dadashzadeh H, Mohammadpoorasl A. **Relationship between Extraversion and Tobacco Smoking Among High School Students.**Int J Prev Med. 2020;11:134.
3. Gholampour T, Noroozi M, Zavoshy R, Mohammadpoorasl A, Ezzeddin N. **Relationship Between Household Food Insecurity and Growth Disorders in Children Aged 3 to 6 in Qazvin City, Iran.**PediatrGastroenterolHepatolNutr. 2020;23(5):447-56.
4. Bakhtari F, Mohammadpoorasl A, Nadrian H, Alizadeh N, Jahangiry L, Ponnet K. **Determinants of hookah smoking among men in the coffee houses: an application of socio-ecological approach.**Subst Abuse Treat Prev Policy. 2020;15(1):62.
5. Nemati H, Sahebihagh MH, Mahmoodi M, Ghiasi A, Ebrahimi H, BarzanjehAtri S, et al. **Non-Suicidal Self-Injury and Its Relationship with Family Psychological Function and Perceived Social Support among Iranian High School Students.** J Res Health Sci. 2020;20(1):e00469.
6. Keshavarzian K, Nadrian H, Allahverdipour H, Mohammadpoorasl A. **Development of a Hookah Smoking Obscenity Measurement Scale for Adolescents.** Addict Health. 2020;12(2):77-86.
7. Rashidi M, Mohammadpoorasl A, Sahebihagh MH. **Environmental Tobacco Smoke and Educational Self-Regulation and Achievement in First Grade High School Students.** J Med Life. 2020;13(2):229-34.
8. Marin S, Hajizadeh M, Sahebihagh MH, Nemati H, Ataeiasl M, Anbarlouei M, et al. **Epidemiology and Determinants of Self-Injury Among High School Students in Iran: a Longitudinal Study.**Psychiatr Q. 2020;91(4):1407-13.
9. Zeinalhajlou A, Alizadeh M, Sahebihagh M, Mohammadpoorasl A, Matlabi H. **Life satisfaction and its contributors among noninstitutionalized older people in Tabriz, Islamic Republic of Iran.** East Mediterr Health J. 2020;26(4):410-6.
10. Keshavarzian K, Nadrian H, Mohammadpoorasl A. **Development of a Cigarette Smoking Obscenity Scale (CSOS) in adolescents: an exploratory sequential mixed method design.** Health PromotPerspect. 2020;10(2):129-34.
11. 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 Qual Life Outcomes. 2020;18(1):67.

## 2019

1. Marin S, Allahverdipour H, Hajizadeh M, Fakhari A, Ansari H, Mohammadpoorasl A. **Chanaes in Risk-Taking Behaviors during the First Year of College in the Northwestern Iran: A Latent Transition Analysis.** Journal of Research in Health Sciences. 2019;19(4):4.
2. Marin S, Heshmatian E, Nadrian H, Fakhari A, Mohammadpoorasl A. **Associations between optimism, tobacco smoking and substance abuse among Iranian high school students.** Health promotion perspectives. 2019;9(4):279.
3. Mohammadpoorasl A, Bahari A, Marin S, Hajizadeh M. **Obscenity of cigarette and hookah smoking in Iranian adolescents: A longitudinal school-based study.** International journal of preventive medicine. 2019;10.
4. Mohammadpoorasl A, Hajizadeh M, Marin S, Heydari P, Ghalenoei M. **Prevalence and pattern of using headphones and its relationship with hearing loss among students.** Health Scope. 2019;8(1).

## 2018

1. Asghar Mohammadpoorasl, Mohammad Hajizadeh, ,Soudabeh Marin, PayamHeydari, MehranGhalenoei. **Prevalence and Pattern of Using Headphones and Its Relationship with Hearing Loss among Students.** Health Scope. 2018 November; 7(4):e65901.
2. MehrdadKarimi , KazemMohamamd , Abbas Rahimiforoushani , MostafaHosseini , Asghar Mohammadpoorasl , KeramatNourijelyani. **A Multilevel Latent Class Analysis of Smoking Stages in Adolescents and Its Predictors**. Acta Med Iran 2018;56(8):526-534.
3. Ataeiasl M, Sarbakhsh P, Dadashzadeh H, Augner C, Anbarlouei M, Mohammadpoorasl A.

[**Relationship between happiness and tobacco smoking among high school students.**](https://www.ncbi.nlm.nih.gov/pubmed/29587337)Epidemiol Health. 2018;40:e2018009.

1. Kabir K, Bahari A, Hajizadeh M, Allahverdipour H, Tarrahi MJ, Fakhari A, Ansari H, Mohammadpoorasl A. [**Substance abuse behaviors among university freshmen in Iran: a latent class analysis.**](https://www.ncbi.nlm.nih.gov/pubmed/30056643)**Epidemiol Health.** 2018;40:e2018030.
2. Anbarlouei M, Sarbakhsh P, Dadashzadeh H, Ghiasi A, Ataieasl M, Dorosti A, Mohammadpoorasl A. [**Cigarette and hookah smoking and their relationship with self-esteem and communication skills among high school students.**](https://www.ncbi.nlm.nih.gov/pubmed/30087847) Health PromotPerspect. 2018;8(3):230-236.
3. Ghanbari J, Mohammadpoorasl A, Jahangiry L, Farhangi MA, Amirzadeh J, PonnetK.[**Subgroups of lifestyle patterns among hypertension patients: a latent-class analysis**.](https://www.ncbi.nlm.nih.gov/pubmed/30419828) BMC Med Res Methodol. 2018;18(1):127.
4. Ostadrahimi A, Nikniaz Z, Faramarzi E, Mohammadpoorasl A, Ansarin K, Somi MH.

[**Does long sleep duration increase risk of metabolic syndrome in Azar cohort study population?**](https://www.ncbi.nlm.nih.gov/pubmed/30479983)Health PromotPerspect. 2018;8(4):290-295.

## 2017

1. Sahebihagh MH, Hajizadeh M, Ansari H, Lesani A, Fakhari A, Mohammadpoorasl A.**Modeling the underlying tobacco smoking predictors among 1st year university students in Iran**. Int J Prev Med. 2017: 7;8:90.
2. Khayyati F, Mohammadpoorasl A, Allahverdipour H, AsghariJafarabadi M, KouzekananiK.[**Subgrouping High School Students for Substance Abuse-Related Behaviors: A Latent Class Analysis.**](https://www.ncbi.nlm.nih.gov/pubmed/27694553)Am J Mens Health. 2017;11(4):1200-1207.
3. Mohammad JavadTarrahi, AsgharMohammadpoorasl, Hossein Ansari, YounesMohammadi. **Substance Abuse and Its Predictors in Freshmen Students of Lorestan Universities: Subgrouping of College Students in West of Iran.** Health Scope. 2017; 6(4):e64186
4. Hossein Ansari, AsgharMohammadpoorasl, NasrinShahedifar, Mohammad Hassan Sahebihagh, Ali Fakhari, and Mohammad Hajizadeh**. Internet Addiction and Interpersonal Communication Skills Among High School Students in Tabriz, Iran.** Iran J Psychiatry Behav Sci. 2017; 11(2):e4778.

## 2016

1. Kabir K, Mohammadpoorasl A, Esmaeelpour R, Aghazamani F, Rostami F. **Tobacco Use and Substance Abuse in Students of Karaj Universities.**Int J Prev Med. 2016; 8;7:105.
2. Ghaffari S, Pourafkari L, Tajlil A, Sahebihagh MH, Mohammadpoorasl A, Tabrizi JS, Nader ND, AziziZeinalhajlou A. [**The prevalence, awareness and control rate of hypertension among elderly in northwest of Iran.**](https://www.ncbi.nlm.nih.gov/pubmed/28210474)JCardiovascThorac Res. 2016;8(4):176-182.
3. Khosravi A, Mohammadpoorasl A, Holakouie-Naieni K, Mahmoodi M, Pouyan AA, Mansournia MA. [**Causal Effect of Self-esteem on Cigarette Smoking Stages in Adolescents: Coarsened Exact Matching in a Longitudinal Study.**](https://www.ncbi.nlm.nih.gov/pubmed/28053837)Osong Public Health Res Perspect. 2016 Dec;7(6):341-345. doi: 10.1016/j.phrp.2016.10.003.
4. [Seyyed-RasooliAlehe, SalehiFeridoon, MohammadpooraslAsghar, GoljaryanSakineh, Seyyedi Zahra, Thomson Brian. 2016. **"Comparing the effects of aromatherapy massage and inhalation aromatherapy on anxiety and pain in burn patients: A single-blind randomized clinical trial."** Burns : journal of the International Society for Burn Injuries doi:10.1016/j.burns.2016.06.014.](http://scicurve.com/paper/27575673)
5. [RezaeiSatar, Akbari Sari Ali, Arab Mohammad, Majdzadeh Reza, ShaahmadiFaramarz, MohammadpooraslAsghar. 2016. **"The Association between Smoking Status and Hospital Length of Stay: Evidence from a Hospital-Based Cohort."** Hospital practice (1995) doi:10.1080/21548331.2016.1178579.](http://scicurve.com/paper/27122384)
6. [LesaniAzadeh, MohammadpooraslAsghar, Javadi Maryam, EsfehJabizModaresi, Fakhari Ali. 2016. **"Eating breakfast, fruit and vegetable intake and their relation with happiness in college students."** Eating and weight disorders : EWD doi:10.1007/s40519-016-0261-0.](http://scicurve.com/paper/26928281)
7. [RangbooVajiheh, NorooziMostafa, ZavoshyRoza, RezadoostSeyedAmirmansoor, MohammadpooraslAsghar. 2016. **"The Effect of Artichoke Leaf Extract on Alanine Aminotransferase and Aspartate Aminotransferase in the Patients with Nonalcoholic Steatohepatitis."** International journal of hepatology 2016: 4030476. doi:10.1155/2016/4030476.](http://scicurve.com/paper/27293900)
8. Seyed Amir HosseinZehniMoghadam, , Maryam Javadi, AsgharMohammadpooral. **Relationship between Food Security with Sugar Level and Blood Pressure in Diabetes Type 2 in Tehran.** Electronic Physician 2016, 8(12): 3398-3402.

## 2015

1. [Allahverdipour Hamid, Abbasi-Ghahramanloo Abbas, MohammadpooraslAsghar, NowzariPouran. 2015. **"Cigarette Smoking and its Relationship with Perceived Familial Support and Religiosity of University Students in Tabriz."** Iranian journal of psychiatry 10 (3): 136-43.](http://scicurve.com/paper/26877746)
2. [Fakhari Ali, MohammadpooraslAsghar, NedjatSaharnaz, Sharif Hosseini Mohammad, Fotouhi Akbar. 2015. **"Hookah smoking in high school students and its determinants in Iran: a longitudinal study."** American journal of men's health 9 (3): 186-92. doi:10.1177/1557988314535236.](http://scicurve.com/paper/24855098)
3. [GhorbaniAzam, EsmailzadehhaNeda, MohammadpooraslAsghar, Ziaee Amir. 2015. **"Association of Sleep Quality and Waking Time with Prediabetes: The Qazvin Metabolic Diseases Study, Iran."** Sleep disorders 2015: 480742. doi:10.1155/2015/480742.](http://scicurve.com/paper/26351585)
4. [RezaeiSatar, Akbari Sari Ali, Arab Mohammad, Majdzadeh Reza, MohammadpooraslAsghar. 2015. **"Estimating Economic Burden of Cancer Deaths Attributable to Smoking in Iran."** Journal of research in health sciences 15 (4): 228-33.](http://scicurve.com/paper/26728908)

## 2014

1. [Rahmani Azad, Ferguson Caleb, JabarzadehFaranak, MohammadpooraslAsghar, MoradiNarges, PakpourVahid. 2014. **"Supportive care needs of Iranian cancer patients."** Indian journal of palliative care 20 (3): 224-8. doi:10.4103/0973-1075.138400.](http://scicurve.com/paper/25191012)
2. [MohammadpooraslAsghar, Ghahramanloo Abbas Abbasi, Allahverdipour Hamid, AugnerChristoph. 2014. **"Substance abuse in relation to religiosity and familial support in Iranian college students."** Asian journal of psychiatry 9: 41-4. doi:10.1016/j.ajp.2013.12.015.](http://scicurve.com/paper/24813035)
3. [Ansari Hossein, MohammadpooraslAsghar, RostamiFatemeh, MalekiAhdieh, Sahebihagh Mohammad Hassan, NaieniKouroshHolakouie. 2014. **"Pattern of Use of Earphone and Music Player Devices among Iranian Adolescents."** International journal of preventive medicine 5 (6): 776-81.](http://scicurve.com/paper/25013698)
4. [AghdamAlirezaMohajjel, Rahmani Azad, Nejad Zahra Kochaki, Ferguson Caleb, MohammadpooraslAsghar, SanaatZohreh. 2014. **"Fear of Cancer Recurrence and its Predictive Factors among Iranian Cancer Patients."** Indian journal of palliative care 20 (2): 128-33. doi:10.4103/0973-1075.132632.](http://scicurve.com/paper/25125869)
5. [AbdollahzadehFarahnaz, MoradiNarges, PakpourVahid, Rahmani Azad, ZamanzadehVahid, MohammadpooraslAsghar, Howard Fuchsia, et al. 2014. **"Un-met supportive care needs of Iranian breast cancer patients."** Asian Pacific journal of cancer prevention : APJCP 15 (9): 3933-8.](http://scicurve.com/paper/24935576)
6. [FaghaniSafieh, Rahmani Azad, ParizadNaser, Mohajjel-Aghdam Ali-Reza, HassankhaniHadi, MohammadpooraslAsghar. 2014. **"Social support and its predictors among Iranian cancer survivors."** Asian Pacific journal of cancer prevention : APJCP 15 (22): 9767-71.](http://scicurve.com/paper/25520102)
7. [MohammadpooraslAsghar, AbbasiGhahramanloo Abbas, Allahverdipour Hamid, ModaresiEsfehJabiz. 2014. **"Prevalence of Hookah smoking in relation to religiosity and familial support in college students of Tabriz, northwest of Iran."** Journal of research in health sciences 14 (4): 268-71.](http://scicurve.com/paper/25503281)
8. [SeyedrasooliAlehe, Rahmani Azad, Howard Fuchsia, ZamanzadehVahid, MohammadpooraslAsghar, AliashrafiRaha, PakpourVahid, et al. 2014. **"Iranian cancer patient perceptions of prognosis and the relationship to hope."** Asian Pacific journal of cancer prevention : APJCP 15 (15): 6205-10.](http://scicurve.com/paper/25124599)

## 2013

1. [MohammadpooraslAsghar, NedjatSaharnaz, Yazdani Kamran, Fakhari Ali, Foroushani Abbas Rahimi, Fotouhi Akbar. 2013. **"An algorithm of smoking stages assessment in adolescents: a validation study using the latent class analysis model."** International journal of preventive medicine 4 (11): 1304-11.](http://scicurve.com/paper/24404366)
2. [NazarzadehMilad, BidelZeinab, AyubiErfan, BahramiAbolfazl, JafariFatemeh, MohammadpooraslAsghar, Delpisheh Ali, et al. 2013. **"Smoking status in Iranian male adolescents: a cross-sectional study and a meta-analysis."** Addictive behaviors 38 (6): 2214-8. doi:10.1016/j.addbeh.2013.01.018.](http://scicurve.com/paper/23501137)
3. [MohammadpooraslAsghar, AbbasiGhahramanloo Abbas, Allahverdipour Hamid. 2013. **"Risk-Taking Behaviors and Subgrouping of College Students: A Latent Class Analysis."** American journal of men's health doi:10.1177/1557988313483540.](http://scicurve.com/paper/23539632)

## 2012

1. [MohammadpooraslAsghar, NedjatSaharnaz, Yazdani Kamran, Fakhari Ali, Foroushani Abbas Rahimi, Fotouhi Akbar. 2012. **"Intention to start smoking and its related factors in never smoked adolescents in tabriz, 2010."** International journal of preventive medicine 3 (12): 880-6.](http://scicurve.com/paper/23272288)
2. [MohammadpooraslAsghar, MalekiAhdieh, Sahebihagh Mohammad H. 2012. **"Prevalence of professional burnout and its related factors among nurses in Tabriz in 2010."** Iranian journal of nursing and midwifery research 17 (7): 524-9.](http://scicurve.com/paper/23922600)
3. [MohammadpooraslAsghar, NedjatSahrnaz, Fakhari Ali, Yazdani Kamran, RahimiForoushani Abbas, Fotouhi Akbar. 2012. **"Smoking stages in an Iranian adolescent population."** ActamedicaIranica 50 (11): 746-54.](http://scicurve.com/paper/23292626)
4. [AmiriShahrokh, Fakhari Ali, GolmirzaeiJavad, MohammadpooraslAsghar, Abdi Salman. 2012. **"Tourette's syndrome, chronic tics, and comorbid attention deficit/hyperactivity disorder in elementary students."** Archives of Iranian medicine 15 (2): 76-8. doi:012152/AIM.004.](http://scicurve.com/paper/22292574)

## 2011

1. [MohammadpooraslAsghar, Fakhari Ali, Shamsipour Mansour, RostamiFatemeh, RashidianHamideh. 2011. **"Transitions between the stages of smoking in Iranian adolescents."** Preventive medicine 52 (2): 136-8. doi:10.1016/j.ypmed.2010.11.024.](http://scicurve.com/paper/21145915)

## 2010

1. [MohammadpooraslAsghar, Fakhari Ali, RostamiFatemeh, Shamsipour Mansour, RashidianHamideh, Goreishizadeh Mohammad Ali. 2010. **"Predictors of transition in different stages of smoking: a longitudinal study."** Addiction & health 2 (1-2): 49-56.](http://scicurve.com/paper/24494101)

## 2007

1. [MohammadpooraslAsghar, Fakhari Ali, RostamiFatemeh, VahidiRezagholi. 2007. **"Predicting the initiation of substance abuse in Iranian adolescents."** Addictive behaviors 32 (12): 3153-9. doi:10.1016/j.addbeh.2007.07.014.](http://scicurve.com/paper/17725932)

## 2005

1. [AlirezaAyatollahiSayyed, MohammadpooraslAsghar, RajaeifardAbdoreza. 2005. **"Predicting the stages of smoking acquisition in the male students of Shiraz's high schools, 2003."** Nicotine & tobacco research : official journal of the Society for Research on Nicotine and Tobacco 7 (6): 845-51. doi:10.1080/14622200500330233.](http://scicurve.com/paper/16298719)

**Skills**

**1**. **Computer Knowledge**

**SPSS, STATA, SAS, Epi Info, Minitab, WinLTA, MS Office**