

بِسْمِ اللّٰهِ الرَّحْمٰنِ الرَّحِيْمِ

رزومه علمی، مدیریتی و اجرایی دکتر احمد دلبری



نام و نام خانوادگی: احمد دلبری

تلفن: ۰۹۰۵۱۷۱۶۴۷۴ ايميل: Ahamd_1128@yahoo.com

سوابق تحصیلی:

- پزشکی عمومی، دانشگاه علوم پزشکی مشهد، ۱۳۷۶
- متخصص سالمندان، دانشگاه کارولینسکا سوئد، ۱۳۹۰

سوابق علمی و اجرایی:

- دانشیار و عضو هیئت علمی دانشگاه علوم بهزیستی و توانبخشی، ۱۳۹۱ تا کنون
- رئیس انجمن علمی طب سالمندان و سالمند شناسی ایران، ۱۳۹۵ تاکنون
- رئیس مرکز تحقیقات سالمندی دانشگاه علوم بهزیستی و توانبخشی، ۱۳۹۲ تاکنون
- دبیر بورد و هیات متحنه، ارزشیابی و برنامه ریزی رشته سالمند شناسی و سلامت سالمندی وزارت بهداشت، درمان و آموزش پزشکی، ۱۳۹۸ تاکنون
- مشاور سالمندان کمیسیون اجتماعی مجلس شورای اسلامی، ۱۳۹۳ تاکنون
- معاونت توسعه مدیریت و منابع انسانی دانشگاه علوم بهزیستی و توانبخشی، ۱۳۹۷ تا ۱۳۹۸
- مدیر کل سازمان بهزیستی استان تهران ، ۱۳۹۴ تا ۱۳۹۵
- مشاور سالمندان وزارت بهداشت، درمان و آموزش پزشکی، ۱۳۹۲ تا ۱۳۹۶
- مشاور ارشد موسسه توانمندسازی بازنشستگان نیروهای مسلح ۱۳۹۸ تاکنون
- عضو بورد تخصصی سالمندان وزارت بهداشت، درمان و آموزش پزشکی، ۱۳۹۰ تاکنون

- عضو شورای پژوهشی پژوهشکده مهندسی و علوم پزشکی جانbazان ۱۳۹۷ تا کنون
- قائم مقام آموزشی و پژوهشی سازمان نظام پزشکی ۱۳۹۴-۱۳۹۳
- مدیر امور اداری دانشگاه علوم بهزیستی و توانبخشی، ۱۳۸۰ تا ۱۳۸۵
- عضو کار گروه تنقیح قوانین حوزه سلامت مجلس شورای اسلامی ۱۳۹۳- ۱۳۹۵
- مدیر امور مالی دانشگاه علوم بهزیستی و توانبخشی، ۱۳۸۵
- عضو شورای پژوهشی دانشگاه علوم بهزیستی و توانبخشی، ۱۳۹۲ تا کنون
- محقق و استاد مشاور دانشجویان دکتری دردانشگاه کارولینسکا سوئد، ۱۳۹۱ تاکنون
- مدیر پژوهشی دانشگاه علوم پزشکی سبزوار، ۱۳۹۰ - ۱۳۹۲
- مسؤول کمیته سالمندی در برنامه ششم توسعه، همايش امور اجتماعی در برنامه ششم ۱۳۹۳- ۱۳۹۴
- سردبیر فصلنامه علمی پژوهشی دانشگاه علوم پزشکی سبزوار، ۱۳۹۰ - ۱۳۹۲
- عضو هيات تحريريye فصلنامه علمی پژوهشی سالمند، ۱۳۹۰ تاکنون
- رئيس مرکز تحقیقات سلامت سالمندان دانشگاه علوم پزشکی سبزوار ، ۱۳۹۰ - ۱۳۹۶
- دبیر علمی اولین کنگره بین المللی سالمندی در ایران و جهان، ۱۳۹۴
- رئيس همايش مردمی سالمندان شهرداری تهران، ۱۳۹۳
- رئيس هيات مدیره مرکز ۱۷۰ نفر خيريه جامع سالمندان مادر سبزوار، ۱۳۷۸ تاکنون
- مدیر گروه پزشکی اجتماعی دانشگاه علوم پزشکی سبزوار، ۱۳۹۱
- عضو هيات تحريريye فصلنامه علمی پژوهشی سالمند، ۱۳۹۰ تاکنون
- رئيس شورای پژوهشی دانشگاه علوم پزشکی سبزوار، ۱۳۹۰
- عضو شورای پژوهشی دانشکده پزشکی دانشگاه علوم پزشکی سبزوار، ۱۳۹۱ تا کنون
- عضو شورای دانشگاه علوم پزشکی سبزوار، ۱۳۹۰-۱۳۹۱
- عضو هيات بدوي انتظامي هيات علمي دانشگاه علوم پزشکی سبزوار، ۱۳۹۰
- عضو هيات داوران هفدهمین جشنواره تحقیقاتی علوم پزشکی رازی، ۱۳۹۰
- عضو کمیته علمی تدوین کوریکولوم رشته طب سالمندان وزارت بهداشت، ۱۳۹۰
- عضو شورای راهبردی شبکه ملي سالمندان وزارت بهداشت، ۱۳۹۱ تاکنون

- مسئول اداره خدمات و کارپردازی دانشگاه علوم بهزیستی و توانبخشی، ۱۳۸۰
- مدیر امور عمومی و فنی دانشگاه علوم بهزیستی و توانبخشی، ۱۳۸۰
- رئیس اداره بهزیستی شهرستان سبزوار، ۱۳۷۷-۱۳۸۰

Scientific Production

1. **Delbari A**, Keyghobadi F, Momtaz YA, Keyghobadi F, Akbari R, Kamranian H, Yazdi MS, Tabatabaei SS, Fereshtehnejad SM. Sex differences in stroke: a socioeconomic perspective. *Clinical Interventions in Aging*. 2016 Sep 6;11:1207-1212
<https://www.ncbi.nlm.nih.gov/pubmed/27660426>
2. **Delbari A**, Salman Roghani R, Tabatabaei S. S, Lökk J. A Stroke Study of an Urban Area of Iran: Risk Factors, Length of Stay, Case Fatality and Discharge Destination. *Journal of Stroke and Cerebrovascular Diseases*, **2010; 19(2):104-9.**
<http://www.sciencedirect.com/science/article/pii/S1052305709001372>
3. **Delbari A**, Salman Roghani R, Tabatabaei S. S, Rahgozar M, Lökk J. A stroke study of an urban area of Iran, 19th Congress of the International Association of Geriatric & Gerontology, Paris, France, July 2009 (Poster Presentation)
4. **Delbari A**, Salman Roghani R, Tabatabaei S.S, Rahgozar M, Lökk J. Stroke Epidemiology and One-Month Fatality among an urban population in Iran. *International Journal of Stroke*, **2011 Jun; 6(3):195-200** <http://www.ncbi.nlm.nih.gov/pubmed/21557803>
5. **Delbari A**, Salman Roghani R, Tabatabaei S.S, Rahgozar M, Lökk J. Stroke Epidemiology and One-Month Fatality among an urban population in Iran. XVIII. European Stroke Conference. Stockholm, Sweden, 26-29 May 2009 (Poster Presentation)
6. **Delbari A**, Salman Roghani R, Lökk J. Effect of methylphenidate and/or levodopa combined with physiotherapy on mood and cognition after stroke: A randomized, double blind, placebo-controlled trial. *European Neurology*, **2011;66(1):7-13**
<http://www.karger.com/Article/Abstract/329275>
7. Lökk J, Salman Roghani R, **Delbari A**. Effect of methylphenidate and/or levodopa coupled with physiotherapy on functional and motor recovery after stroke: A randomized, double blind, placebo-controlled trial. *ActaNeurologicaScandinavica*, **2011 Apr; 123(4):266-73.**
<http://www.ncbi.nlm.nih.gov/pubmed/20569228>

8. Lökk. J, **Delbari. A.** Management of depression in elderly stroke patients. Neuropsychiatric Disease and Treatment, **2010:6(1), 539-549**
<http://www.ncbi.nlm.nih.gov/pubmed/20856917>
9. Shamsabadi A, **Delbari A**, Sadr AS, Mehraeen E, Mohammadzadeh N, Niakan Kalhori SR. Questionnaire development and validation for designing a health telemonitoring system for frail elderly people. Digit Health. 2019 Mar 27
<https://www.ncbi.nlm.nih.gov/pubmed/30944727>
10. Alizadeh F, Moharrami T, Mousavi N, Yazarlou F, Bozorgmehr A, Shahsavand E, **Delbari A**, Ohadi M. Disease-only alleles at the extreme ends of the human ZMYM3 exceptionally long 5' UTR short tandem repeat in bipolar disorder: A pilot study. J Affect Disord. 2019 May 15;251:86-90
<https://www.ncbi.nlm.nih.gov/pubmed/30909162>
11. Salman Roghani R, **Delbari A**, Asadi-Lari M, Rashedi V, Lökk J. Neuropathic Pain Prevalence of Older Adults in an Urban Area of Iran: A Population-Based Study. Pain Res Treat. 2019 Jan <https://www.ncbi.nlm.nih.gov/pubmed/30719350>
12. Arabfard M, Kavousi K, **Delbari A**, Ohadi M. Link between short tandem repeats and translation initiation site selection. Hum Genomics. 2018 Oct 29;12(1):47
<https://www.ncbi.nlm.nih.gov/pubmed/30373661>
13. Salman Roghani R, Hashemi SE, Holisaz MT, Gohari F, **Delbari A**, Lokk J. The diagnostic accuracy of median nerve ultrasonography in elderly patients with carpal tunnel syndrome: sensitivity and specificity assessment. Clin Interv Aging. 2018 Oct 11;13:1953-1962 <https://www.ncbi.nlm.nih.gov/pubmed/30349214>
14. Goudarzian M, Fallahi-Khosknab M, Dalvandi A, **Delbari A**, Biglarian A. Effect of Telenursing on Levels of Depression and Anxiety in Caregivers of Patients with Stroke: A Randomized Clinical Trial. Iran J Nurs Midwifery Res. 2018 Jul-Aug;23(4):248-252
<https://www.ncbi.nlm.nih.gov/pubmed/30034482>
15. Roghani RS, Holisaz MT, Norouzi AAS, Delbari A, Gohari F, Lokk J, Boon AJ. Sensitivity of high-resolution ultrasonography in clinically diagnosed carpal tunnel syndrome patients with hand pain and normal nerve conduction studies. J Pain Res. 2018 Jul 10;11:1319-1325 <https://www.ncbi.nlm.nih.gov/pubmed/30022850>

16. Salman Roghani R, Holisaz MT, Tarkashvand M, Delbari A, Gohari F, Boon AJ, Lokk J. Different doses of steroid injection in elderly patients with carpal tunnel syndrome: a triple-blind, randomized, controlled trial. *Clin Interv Aging*. 2018 Jan 18;13:117-124.
<https://www.ncbi.nlm.nih.gov/pubmed/29403268>
17. Fereshtehnejad SM, **DelbariA**, Lökk J. Methods for assessing mortality in Parkinson's disease surveys. *Movement Disorder*. 2012 Jun; 27(7):926-927
<http://onlinelibrary.wiley.com/doi/10.1002/mds.25021/abstract>
18. **Delbari. A**, Lökk. J., Clinical aspects of palliative care in advanced Parkinson's disease, *BMC Palliat Care.* 2012 Oct 25;11(1):20
<http://www.biomedcentral.com/1472-684X/11/20>
- Tabatabaei S. S, **Delbari A**, Salman Roghani R, Fadayevatan. R , Lökk J. Seizures and epilepsy in elderly patients of an urban area of Iran: Clinical manifestation, differential diagnosis, etiology, and epilepsy subtypes, *Neurological Sciences*. 2012 Dec 12.
<http://www.ncbi.nlm.nih.gov/pubmed/23232961>
19. Delbari A, Tabatabaei S. S, Salman Roghani R, Lökk J. Epilepsy in elderly patients of an urban area of Iran: Pharmacological aspects, Neuroimaging and EEG findings, Seizure, Iranian Red Crescent Medical Journal, Accepted
20. Ebn Said S., Forouhgan, M., Akbari Kamrani AA., Ghaemmagham Farahani Z., **Delbari A.**, Clinical Features of Elderly Patients Admitted to Ahvaz,Petroleum Hospital, 2010 Quarterly Journal of Sabzevar University of Medical Sciences, 2012:19(1),85-96
http://www.sid.ir/fa/VEWSSID/J_pdf/68013916309.pdf
21. Salman-RoghaniR., **Delbari A.**, Tabatabae, S.S., Stroke rehabilitation: Principles, advances, early experiences, and realities in Iran. Quarterly Journal of Sabzevar University of Medical Sciences, 2012:19(2),96-108
22. **Ahmad Delbari**, Reza Salman-Roghani, Johan Lokk, Leili Shahgholi, Reza Frouzan, Seyed Shahabedin Tabatabaei. Effect of Methylphenidate and/or Levodopa Combined with Physiotherapy on Mood and Cognition After Stroke. American Congress of Rehabilitation Medicine. 2011 in Atlanta, GA (United States) Available at
23. Salman Roghani R, Adib A, **Delbari A**. Comparisons of quantitative sensory testing and conventional nerve conduction study in Diabetic patients, *Archives of Physical Medicine and Rehabilitation*, 88, (9): e31, 2007
[http://www.archives-pmr.org/article/S0003-9993\(07\)00947-1/abstract](http://www.archives-pmr.org/article/S0003-9993(07)00947-1/abstract)

24. Seyed-Mohammad Fereshtehnejad, Davit Bzhalava, **Ahmad Delbari**, Mats Tyrstrup, Johan Lökk, Leading integrative healthcare: The case of treating Parkinson's disease. 6th NOVO Symposium. Stockholm, Sweden 15-16 November 2012 (Poster Presentation)
- http://www.novo-network.dk/~media/Sites/NOVO-network/Past_symposia/Symposium_2012/Abstractbok_NOVO_Nov2012.ashx
25. Yavari HR., AliAkbariKamrani A, Saboor M., **Delbari A.**, Bakhshi E., Sahhaf R. Prevalence of Poly pharmacy among the Elderly residents of Kahrizak Charity Foundation (KCF), Tehran, 2010-201. Quarterly Journal of Sabzevar University of Medical Sciences, **2013:20(1),42-50**
- http://medsab.ac.ir/qjs/browse.php?a_id=737&sid=1&slc_lang=en
26. Hajinia M, **Delbari A** ,Zareii M, Ali abadi M, Habibi A ,Comparison of static balance in active and inactive adult and elderly men. Iranian Journal of Ageing, **2013,28 (4)**
- http://salmandj.uswr.ac.ir/browse.php?a_id=122&sid=1&slc_lang=en
27. Rezaee K., Ghezelbash MR.,Haddania J.,**Delbari A.**An Intelligent surveillance system for falling elderly detection based on video sequences. The 19th Iranian conferane on biomedical engineering (ICBME 2012)**20-21 Dec. 2012** Oral Presentation.
- <http://www.icbme.ir/documents/19th%20ICBME.pdf>
28. K. Rezaee, J.Haddania, **A.Delbari** and M.RaseghGhezalbash. Predicting and monitoring of the Elderly Falls Based on Modeling of the Motion patterns obtained from Video Images. International Conference on Electronic Health (ICEH 2012)**29-30Nov. 2012**
- <http://www.iceh.irimc.org/downloads/accepted%20articles.pdf>
29. Fereshtehnejad SM, Hadizadeh H, Farhadi F, Shahidi GA, **DelbariA** and Lökk J. Reliability and Validity of the Persian Version of the Fatigue Severity Scale (FSS-Per) in Idiopathic Parkinson's Disease Patients. Parkinson's Disease Volume **201**, Article ID **935429**
- <http://www.ncbi.nlm.nih.gov/pubmed/24089644>
30. Fereshtehnejad SM, Farhadi F, Hadizadeh H, Shahidi GA, **Delbari A**, Lökk J.Cross-Cultural Validity, Reliability, and Psychometric Propertiesof the Persian Version of the

Scales for Outcomes in Parkinson's Disease-Psychosocial Questionnaire. Neurology Research International. Volume **2014**, Article ID **260684**

<http://www.ncbi.nlm.nih.gov/pubmed/24804096>

31. Seyed-Mohammad Fereshtehnejad, Nader Naderi, Arash Rahmani, Gholam Ali Shahidi, **Ahmad Delbari** and Johan Lökk. Psychometric study of the Persian short-form eight-item Parkinson's disease questionnaire(PDQ-8) to evaluate health related quality of life(HRQoL). *Health and Quality of Life Outcomes* **2014 May 20;12:78**

<https://www.ncbi.nlm.nih.gov/pubmed/24885477>

32. Seyed-Mohammad Fereshtehnejad, Ladan Ghazi, Mahdiyeh Shafieesabet, Gholam Ali Shahidi **5**, **Ahmad Delbari**, Johan Lökk Motor, Psychiatric and Fatigue Features Associated with Nutritional Status and Its Effects on Quality of Life in Parkinson's Disease Patients. *PLoS One*. **2014 Mar 7;9(3):e91153**

<https://www.ncbi.nlm.nih.gov/pubmed/24608130>

33. Fereshtehnejad SM, Ghazi L2, Sadeghi M, Khaefpanah D, Shahidi GA, **Delbari A**, Lökk J. Prevalence of Malnutrition in Patients with Parkinson's Disease: Comparative Study with Healthy Controls using Mini Nutritional Assessment (MNA) Questionnaire. *Journal of Parkinson's Disease*. **2014 Apr 9.**

<https://www.ncbi.nlm.nih.gov/pubmed/24718272>

34. KhRezaee, javad Haddadnia, **A Delbari**, M Madanian, Predicting and Monitoring of the Elderly Falls Based on Modeling of the Motion Patterns Obtained from Video Sequences. *Iranian Journal of Ageing*. **2014 Volume 8, Number 31 (1-2014)**

35. K Rezaee, E Azizi, J Haddania, **A Delbari**. Intelligent Monitoring System of the Elderly's Fall Based on Video Sequences. *Middle-East Journal of Scientific Research* **15 (8), 1178-1185**[http://idosi.org/mejsr/mejsr15\(8\)13/18.pdf](http://idosi.org/mejsr/mejsr15(8)13/18.pdf)

36. KhosroRezaee, Javad Haddadnia, **Ahmad Delbari**. Intelligent detection of the falls in the elderly using fuzzy inference system and video-based motion estimation method. *Machine Vision and Image Processing (MVIP)*, **2013**

37. Mohammad Esmaeili, Anoosh Azarfar, Aghilallah Keykhosravi, Mahboobe Neamatshahi, Yalda Ravanshad, **Delbari Ahmad**, Effat Sheikhbahaeddini. Effect of Rasburicase in renal function in children with acute kidney injury in Sheikh Children's Hospital. *Quarterly Journal of Sabzevar University of Medical Sciences*, Volume 20,

Number 5, Special **2014**

<file:///C:/Users/Ah/Downloads/QJS-v20n5p597-fa.pdf>

38. Javan R, **Delbari A**, Tabaraei Y, Hashemian M, Ahmari Tehran H. A study of the association between drug abuse and duration of exclusive breastfeeding in mothers in Sabzevar city, Iran. Qom Univ Med Sci J 2014; 8(3): 55-60.
[file:///C:/Users/Ah/Downloads/1125-2249-2-PB%20\(1\).pdf](file:///C:/Users/Ah/Downloads/1125-2249-2-PB%20(1).pdf)
39. Koushan M., Mollashahi Z., **Delbari A**, Rakhshani MH., The effects of group reminiscence on loneliness in elder. Quarterly Journal of Sabzevar University of Medical Sciences, Volume 21, Number 4, September & October 2014
<file:///C:/Users/ah.delbari/Downloads/QJS-v21n4p569-fa.pdf>
40. Fereshtehnejad SM, Shafieesabet M, Shahidi GA, **Delbari A**, Lökk J. Restless legs syndrome in patients with Parkinson's disease: a comparative study on prevalence, clinical characteristics, quality of life and nutritional status.
Acta Neurol Scand. 2014 Sep 28. doi: 10.1111/ane.12307
<http://www.ncbi.nlm.nih.gov/pubmed/25263328>
41. Fereshtehnejad SM, Shafieesabet M, Rahmani A, Farhadi F, Hadizadeh H, Shahidi GA, **Delbari A**, Lökk J. A novel 6-item screening questionnaire for parkinsonism: validation and comparison between instruments. Neuroepidemiology. 2014; 43(3-4):178-93
<http://www.ncbi.nlm.nih.gov/pubmed/25402276>
42. Fereshtehnejad SM, Hadizadeh H, Farhadi F, Shahidi GA, **Delbari A**, Lökk J. Comparison of the Psychological Symptoms and Disease-Specific Quality of Life between Early- and Typical-Onset Parkinson's Disease Patients. Parkinsons Disease. 2014;2014:819260. <http://www.ncbi.nlm.nih.gov/pubmed/25614849>
43. Fereshtehnejad SM, Shafieesabet M, Rahmani A, **Delbari A**, Lökk J. Medium-to-high prevalence of screening-detected Parkinsonism in the urban area of Tehran, Iran: data from a community-based door-to-door study. Neuropsychiatr Dis Treat. 2015 Feb 5; 11:321-32 <http://www.ncbi.nlm.nih.gov/pubmed/25709455>
44. Foroughan M, **Delbari A**, Said SE, AkbariKamrani AA, Rashedi V, Zandi T. Risk factors and clinical aspects of delirium in elderly hospitalized patients in Iran. Aging Clinical and Experimental Research. 2016 Apr;28(2):313-9
<https://www.ncbi.nlm.nih.gov/pubmed/26194422>

45. Harsini SB, Momtaz YA, **Delbari A**, Sahaf R. The Attitudes of Rural Community Health Workers towards Older Adults in Kermanshah, Iran. *Reviews on Recent Clinical Trials*. 2017 Jan 27. [Epub ahead of print]
<https://www.ncbi.nlm.nih.gov/pubmed/28137211>
46. Rashedi V, Rezaei M, Foroughan M, **Delbari A**. Validity and reliability of the depression in old age scale (DIA-S) in Iranian older adults. *Archives of Gerontology and Geriatrics*. 2016 Sep-Oct;66:193-7 15
<https://www.ncbi.nlm.nih.gov/pubmed/27351463>
47. Jafari Z, Esmaili M, **Delbari A**, Mehrpour M, Mohajerani MH. Auditory Temporal Processing Deficits in Chronic Stroke: A Comparison of Brain Damage Lateralization Effect. *Journal of Stroke and Cerebrovascular Diseases*. 2016 Jun;25 (6):1403-10.
<https://www.ncbi.nlm.nih.gov/pubmed/27351463>
48. Fereshtehnejad SM, Shafieesabet A, Shafieesabet M, Shahidi GA, Delbari A, Lökk J. Mortality in Iranian Patients with Parkinson's Disease: Cumulative Impact of Cardiovascular Comorbidities as One Major Risk Factor. *Parkinsons Diseases*. 2015; 2015: 834796. <https://www.ncbi.nlm.nih.gov/pubmed/26576320>
49. Fereshtehnejad SM, Shafieesabet M, Farhadi F, Hadizadeh H, Rahmani A, Naderi N, Khaefpanah D, Shahidi GA, Delbari A, Lökk J. Heterogeneous Determinants of Quality of Life in Different Phenotypes of Parkinson's Disease. *PLoS One*. 2015 Sep 3;10(9):e0137081. <https://www.ncbi.nlm.nih.gov/pubmed/26335773>
50. Fereshtehnejad SM, Rahmani A, Shafieesabet M, Soori M, **Delbari A**, Motamed MR, Lökk J. Prevalence and associated comorbidities of restless legs syndrome (RLS): Data from a large population-based door-to-door survey on 19176 adults in Tehran, Iran. *PLoS One*. 2017 Feb 17; 12(2):e0172593.
<https://www.ncbi.nlm.nih.gov/pubmed/28212408>
51. Shafieesabet A, Fereshtehnejad SM, Shafieesabet A, **Delbari A**, Baradaran HR, Postuma RB, Lökk J . Hyperechogenicity of substantia nigra for differential diagnosis of Parkinson's disease: A meta-analysis. *Parkinsonism & Related Disorders*. 2017 Jun 15. pii: S1353-8020(17)30213-4. <https://www.ncbi.nlm.nih.gov/pubmed/28647434>
52. Farhadi F, Vosoughi K, Shahidi GA, Delbari A, Lökk J, Fereshtehnejad SM. Sexual dimorphism in Parkinson's disease: differences in clinical manifestations, quality of life and psychosocial functioning between males and females.

Neuropsychiatric Disease and Treatment. **2017** Feb **1;13:** 329-338.

<https://www.ncbi.nlm.nih.gov/pubmed/28203083>

53. Rashedi V, Asadi-Lari M, **Delbari A**, Fadayevatan R, Borhaninejad V, Foroughan M.

Prevalence of diabetes type **2** in older adults: Findings from a large population-based survey in Tehran, Iran (Urban HEART-**2**). Diabetes, Metabolic Syndrome and Obesity.

2017 Mar **8.** pii: S1871-4021 <https://www.ncbi.nlm.nih.gov/pubmed/28314537>

54. Jafari Z, Esmaili M, **Delbari A**, Mehrpour M, Mohajerani MH. Post-stroke acquired

amusia: A comparison between right- and left-brain hemispheric damages.

NeuroRehabilitation. **2017;****40 (2):233-241.**

<https://www.ncbi.nlm.nih.gov/pubmed/28211817>

55. Rashedi V, Asadi-Lari M, Foroughan M, **Delbari A**, Fadayevatan R. Mental Health

and Pain in Older Adults: Findings from Urban HEART-**2**. Community Mental Health

Journal. **2017** Aug; **53(6):719-724.** <https://www.ncbi.nlm.nih.gov/pubmed/28124258>