

## دکتر وجیهه آقاملایی



آخرین مدرک تحصیلی: دکترای تخصصی بیماری‌های مغز و اعصاب

رتبه علمی: استادیار

معرفی:

- عضو هیات علمی گروه روانپزشکی دانشگاه علوم پزشکی تهران
- محل فعالیت: بیمارستان روزبه واحد نورولوژی، شناخت و رفتار و بخش روان‌پزشکی عصبی و نورولوژی رفتار (پندار)
- رابط فلوشیپ و عضو گروه آموزش دستیار فلوشیپ نوروسایکیاتری
- دبیر علمی اولین کنگره نورولوژی شناخت، رفتار و دمانس
- همکاری با مرکز تحقیقات مغز و اعصاب، بخش نورولوژی و ام اس بیمارستان امام خمینی.
- انجمن مغز و اعصاب ایران، عضو کمیته علمی انجمن آلزایمر ایران، عضو کمیته علمی انجمن ام اس ایران.

علاقه پژوهشی:

- نورولوژی شناخت، صرع، نوروسایکیاتری

### Top Publications Over Last 5 Years:

1. Gooshe M, Ghasemi K, Rohani MM, Tafakhori A, Amiri S, Aghamollai V, et al. Biphasic effect of sumatriptan on PTZ-induced seizures in mice: Modulation by 5-HT<sub>1B/D</sub> receptors and NOS/NO pathway. *European journal of pharmacology*. 2018;824: 140-7.
2. Pishnamazi M, Tafakhori A, Loloee S, Modabbernia A, Aghamollai V, Bahrami B, et al. Attentional bias towards and away from fearful faces is modulated by developmental amygdala damage. *cortex*. 2016;81: 24-34.
3. Khodadadi H, Azcona LJ, Aghamollai V, Omrani MD, Garshasbi M, Taghavi S, et al. PTRHD1 (C2orf79) mutations lead to autosomal-recessive intellectual disability and parkinsonism. *Movement Disorders*. 2017;32(2):287-91.
4. Rahmani F, Saghazadeh A, Rahmani M, Teixeira AL, Rezaei N, Aghamollai V, et al. Plasma levels of brain-derived neurotrophic factor in patients with Parkinson disease: A systematic review and meta-analysis. *Brain research*. 2019;1704: 127-36.

5. Moghaddam HS, Tafakhori A, Darvish H, Mahmoudi-Gharaei J, Jamali F, Aghamollaii V. Treatment of Myoclonus–dystonia with carbamazepine. *Parkinsonism & related disorders*. 2018;53: 116-7.
6. Gharaylou Z, Tafakhori A, Agah E, Aghamollaii V, Kebriaeezadeh A, Hadjighassem M. A preliminary study evaluating the safety and efficacy of bumetanide, an NKCC1 inhibitor, in patients with drug-resistant epilepsy. *CNS drugs*. 2019;33(3):283-91.

### **Top Recent Projects:**

1. Quality of sleep in patients with epilepsy referring to the Neurology Clinic of Roozbeh Hospital and Imam Khomeini Hospital
2. The Study of the Relationship between Depression and Migraine without Aura in Patients Referring to Neurosurgical Clinics of Roozbeh and Imam Khomeini Hospitals
3. The prevalence of depression in patients with Parkinson's disease referred to the Neurosurgical Clinic of Roozbeh Hospital
4. Evaluation of the Frontal Lobe Function in Patients with Juvenile Myoclonic Epilepsy Syndrome by Frontal Assessment Battery (Frontal Assessment Battery)
5. The validity and reliability of the Persian version of the Seizure Severity Assessment Questionnaire
6. Evaluation of the Adjuvant Pyridoxine (Vitamin B6) in the prevention of behavioral disorders (depression, anxiety and stress) caused by levetiracetam in adults
7. Review of executive function of schizophrenic patients referring to Roozbeh Hospital in 2018
8. A systematic review of the monitoring of brain-derived brain neurotrophic growth factor (BDNF) levels in Parkinson's patients and its changes following exercise regimens in these patients
9. Evaluation of executive Function in Patients with Benign Juvenile Myoclonic Epilepsy Referring to Clinical Neurology of Rzoobeh and Imam Khomeini Hospitals, by Delis-Kaplan Executive Function System
10. Evaluation of executive Functions in Patients with Temporal Lobe Epilepsy Referring to Clinical Neurology of Roozbeh and Imam Khomeini Hospitals by Delis-Kaplan Executive Function System
11. The effect of organic extract of “*Boswellia serrata*” on cognitive status and behavioral symptoms of Alzheimer's patients referred to Roozbeh Hospital in 2018

Evaluation of the severity of cognitive impairment in opium users referring to Roozbeh psychiatric hospital in year 2017

12. Comparison of the function of the otolithic organs in patients with mild amnestic and non amnestic cognitive impairment

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**Google Scholar Address:**

<https://scholar.google.de/citations?hl=de&user=xLmmykcAAAAJ>