9 Küçükçekmece / İstanbul

SIRUNI INIVERSITY "Future of Science"

CURRICULUM VITAE

Name and Surname:	Güzide TURANLI
Date of Birth:	1956
Academic Title:	Professor Dr.
Work Address:	
Email:	gturanli@biruni.edu.tr
Foreign Languages Known (Score and Year):	English, B2 Upper Intermediate, 1991
Area of Expertise:	Health Sciences

Degree	Department/Program	University	Year
Sub-Specialty in Medicine	DAHİLİ TIP BİLİMLERİ BÖLÜMÜ	Hacettepe University	1994
Medical Specialty	DAHİLİ TIP BİLİMLERİ BÖLÜMÜ	Hacettepe University	1987

Doctoral Thesis/Proficiency Study/Medical Specialization Thesis Title (abstract attached) and Supervisor(s): Frekans Analizi

Supervised Doctoral Theses/Proficiency Studies in Arts:

1. Çocukluk çağı frontal lob nöbetlerinin semiyolojik ve iktal elektroensefalografik özellikleri Video-EEG monitorizasyon çalışması (2011)

2. Hacettepe Üniversitesi İhsan Doğramacı Çocuk Hastanesi Pediatrik Nöroloji Ünitesi'ne başvuran absans epilepsili hastaların sınıflandırılması ve izlemi (2004)

3. Uykuda elektriksek status epileptikus: 22 hastada (2004)

PUBLICATIONS

A. Articles published in international peer-reviewed journals:

A1. "Non-epileptic paroxysmal events at pediatric video-electroencephalography monitoring unit over a 15-year period", Elsevier BV, 2023.

A2. "Clinically important intracranial abnormalities in children presenting with first focal seizure", TURKISH JOURNAL OF PEDIATRICS, 2023.

A3. "Lesional resective epilepsy surgery in childhood: Comparison of two decades and long-term seizure outcome from a single center", EPILEPSY RESEARCH, 2022.

A4. "Effects of sulthiame on seizure frequency and EEG in children with electrical status epilepticus during slow sleep", Epilepsy & Behavior, 2021.

A5. "International consensus classification of hippocampal sclerosis and etiologic diversity in children with temporal lobectomy", Epilepsy & Behavior, 2020.

A6. "Long-term effects of vagus nerve stimulation in refractory pediatric epilepsy: A single-center experience", Epilepsy&Behavior, 2020.

A7. "The seizure semiology consistent with frontal lobe symptomatogenic zone in children", The Turkish Journal of Pediatrics, 2017.

A8. "Vertigo in childhood: A retrospective series of 100 children", EUROPEAN JOURNAL OF PAEDIATRIC NEUROLOGY, 2015.

A9. "Electrical status epilepticus during sleep: A study of 22 patients", Brain Dev, 2015.

A10. "Focal megalencephaly: intraoperative ultrasound imaging in epilepsy surgery", Journal of Medical Ultrasonics, 2015.

A11. "The role of brain perfusion SPECT in moyamoya disease", Revista Espanola De Medicina Nucleare Imagen Molecular, 2012.

A12. "Surgery for epilepsy in children with dysembryoplastic neuroepithelial tumor: Clinical spectrum, seizure outcome, neuroradiology, and pathology", Child's Nervous System, 2009.

A13. "Lamotrigine in children with refractory epilepsy", Turkish Journal of Pediatrics, 2008.

A14. "Neurologic outcome in patients with MRI pattern of damage typical for neonatal hypoglycemia", Brain and Development, 2007.

A15. "Malformations of cortical development clinical spectrum in a series of 101 patients and review of literature Part 1", Turkish Journal of Pediatrics, 2007.

A16. "A multidisciplinary approach to the management of individuals with fragile X syndrome", Journal of Intellectual Disability Research, 2007.

A17. "Vigabatrin in pediatric patients with refractory epilepsy", Turkish Journal of Pediatrics, 2006.

A18. "Congenital hydrocephalus as a rare association with ligneous conjunctivitis and type I plasminogen deficiency", Neuropediatrics, 2005.

D. Articles published in national peer-reviewed journals:

D1. "Pediatric Cardiology Consultation at Long-Term Video EEG Monitoring", ScopeMed, 2023.

D2. "A VERY RARE CAUSE OF APNEA IN THE NEONATAL PERIOD: JOUBERT SYNDROME.", Genetic counseling (Geneva, Switzerland), 2016.

D3. "Nörolojik Yutma Bozukluğu Olan Çocukların Besin Tüketim Durumlarının Değerlendirilmesi", Beslenme ve Diyet Dergisi, 2014.

D4. "Intractable Epilepsy in Childhood: Presurgical Evaluation and Treatment", Archives of Epilepsy, 2012.