

Prof. VİLDAN GÖKNUR HALİLOĞLU

Personal Information

Office Phone: [+90 312305](tel:+90312305) Extension: 1185

Office Phone: [+90 312305](tel:+90312305) Extension: 1165

Fax Phone: [+90 312 305 3284](tel:+903123053284)

Email: gtuncer@hacettepe.edu.tr

Web: <https://avesis.hacettepe.edu.tr/gtuncer>

Education Information

Expertise In Medicine, Hacettepe University, Tıp Fakültesi, Çocuk Sağlığı Ve Hastalıkları Anabilim Dalı, Turkey 1995 - 1999

Foreign Languages

English, C1 Advanced

Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Child Health and Diseases, Pediatric Neurology

Academic Titles / Tasks

Professor, Hacettepe University, Tıp Fakültesi (İngilizce), Dahili Tıp Bilimleri Bölümü, 2013 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Recent therapeutic developments in spinal muscular atrophy**
BORA G., YEŞBEK KAYMAZ A., Bekircan Kurt C. E., HALİLOĞLU V. G., TOPALOĞLU H. A., Erdem Yurter H., ERDEM ÖZDAMAR S.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.48, no.2, pp.203-211, 2018 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Neuroimaging features of MOPDII in ten patients with PCNT mutation: A Tertiary Centre Experience**
AKALIN A., GÖÇMEN R., Simsek-Kiper P., TAŞKIRAN Z. E., ALANAY Y., HALİLOĞLU V. G., ÜTİNE G. E., Boduroglu K.
56th Annual Conference of the European-Society-of-Human-Genetics (ESHG), Glasgow, England, 10 - 13 June 2023, pp.408-409
- II. **Validation of the Euler/ACR 2017 idiopathic inflammatory myopathy classification criteria in JDM patients**
SAĞ E., DEMİR S., BİLGİNER Y., TALİM B., HALİLOĞLU V. G., ÖZEN S.

Pediatric Rheumatology European Society (PReS) e-Congress-2020, BİLİNMEYEN ÜLKELER (DİĞER), 23 - 26 September 2020, vol.18, pp.54

- III. **Spinal Musküler Atrofi Tip I'de Nusinersen Tedavisi: Hacettepe Deneyimi.**
ÖNCEL İ. H., AYDIN G., YILMAZ Ö., KARADUMAN A. A., HALİLOĞLU V. G., TOPALOĞLU H. A.
III. Nöromusküler Hastalıklar Kongresi, Turkey, 1 - 03 November 2019
- IV. **A novel ARMS-PCR assay for screening MT-TL1 mutations causing mitochondrial cytopathies**
KILIÇ H. B., Bekircan Kurt C. E., HALİLOĞLU V. G., ERDEM ÖZDAMAR S., TOPALOĞLU H. A., KOCAEFE Y. Ç.
FEBS OPEN BIO, 1 - 11 June 2019, vol.9, pp.202
- V. **Nusinersen experience in spinal muscular atrophy type 1: two-year results of 21 patients**
TAĞIYEV A., BULUT N., GÜRBÜZ İ., EROĞLU ERTUĞRUL N. G., YILMAZ Ö., HALİLOĞLU V. G., KARADUMAN A. A., TOPALOĞLU H. A.
23rd International Congress of the World Muscle Society, Mendoza, Argentina, 2 - 06 October 2018, vol.28, pp.79
- VI. **Voxel-Based Morphometry (VBM) and Tract-Based Spatial Statistics-Diffusion Tensor Imaging (TBSS-DTI) in Rett Syndrome: Alterations in Visuomotor Areas and Limbic System**
OMAY B., HAS A. C., AKKUŞ P. Z., TURK G., KARAGÖZ A. H., ÜTİNE E., HALİLOĞLU V. G., KARLI OĞUZ H. K.
Radiology Society of North America yıllık toplantısı, 26 November - 01 December 2017
- VII. **Rett sendromlu 16 hastanın klinik ve moleküler açıdan değerlendirilmesi**
ZENGİN AKKUŞ P., TAŞKIRAN Z. E., KABAÇAM S., ŞİMŞEK KİPER P. Ö., HALİLOĞLU V. G., BODUROĞLU O. K., ÜTİNE G. E.
61. Türkiye Milli Pediatri Kongresi, Antalya, Turkey, 15 - 19 November 2017
- VIII. **Arthrogryposis multiplex congenita AMC Spectrum and classification at a tertiary referral center**
ÖNCEL İ., HALİLOĞLU V. G., ÜTİNE G. E., AKSOY M. C., BODUROĞLU O. K., TOPALOĞLU H. A.
21st International Congress of the World-Muscle-Society, Granada, Nicaragua, 4 - 08 October 2016, vol.26, pp.107
- IX. **Clinical use of plasma oxysterols for rapid diagnosis of Niemann Pick type C**
LAY İ., ARDIÇLI D., Afshin S., AKBIYIK F., Serdaroğlu E., HALİLOĞLU V. G., YÜCE A., COŞKUN T., TOPÇU M.
SSIEM 2016, 6 - 09 September 2016, vol.39
- X. **Clinical and Molecular aspects and genotype phenotype correlation in Rett syndrome**
ZENGİN AKKUŞ P., ÜTİNE G. E., AKGÜN DOĞAN Ö., ŞİMŞEK KİPER P. Ö., TAŞKIRAN Z. E., HALİLOĞLU V. G., BODUROĞLU O. K.
European Society of Human Genetics Conference 2016 Barcelona, 21 - 24 May 2016
- XI. **Clinical aspects and genotype-phenotype correlation in Rett syndrome**
ZENGİN AKKUŞ P., ÜTİNE G. E., AKGÜN DOĞAN Ö., ŞİMŞEK KİPER P. Ö., TAŞKIRAN Z. E., HALİLOĞLU V. G., BODUROĞLU O. K.
European Human Genetics Conference, Barcelona, Spain, 21 May 2016
- XII. **Clinical molecular aspects and genotype phenotype correlation in Rett syndrome**
ZENGİN AKKUŞ P., ÜTİNE G. E., AKGÜN DOĞAN Ö., ŞİMŞEK KİPER P. Ö., TAŞKIRAN Z. E., HALİLOĞLU V. G., BODUROĞLU O. K.
European Society of Human Genetics 2016, Barcelona, Spain, 21 - 24 May 2016
- XIII. **New biomarkers in the diagnosis of Niemann Pick Type C plasma levels of oxysterols**
LAY İ., SAMADİ A., ARDIÇLI D., HALİLOĞLU V. G., YÜCE A., COŞKUN T., TOPÇU M.
V. Congress of Lysosomal Disorders with International Participation, bODRUM, Turkey, 14 - 17 April 2016
- XIV. **DMD registry in Turkey Highlights**
TOPALOĞLU H. A., HALİLOĞLU V. G., YILMAZ Ö., KARADUMAN A. A.
20 International Congress of the World Muscle Society, 30 September - 04 October 2015
- XV. **Horizontal gaze palsy with progressive scoliosis HGPPS The role of brain MRI and diffusion tensor imaging in diagnosis**
HALİLOĞLU V. G., ceren g., esra s., KARLI OĞUZ H. K.
Eur Society Ped Neurology 2015 Meeting, 26 - 30 May 2015
- XVI. **Many faces of Rett syndrome: Is there still a diagnostic delay?**
ÜTİNE G. E., ZENGİN AKKUŞ P., BODUROĞLU O. K., HALİLOĞLU V. G.
11th European Paediatric Neurology Society (EPNS) Congress, Viyana, Austria, 27 - 30 May 2015, vol.19, pp.148

Supported Projects

HALİLOĞLU V. G., Project Supported by Higher Education Institutions, Artrogripozis, 2017 - 2018

HALİLOĞLU V. G., Project Supported by Higher Education Institutions, Resesif PIEZO2 stop mutasyonuna baęlı distal artrogripozis ve propiosepsiyon defekti, 2016 - 2017

ÜTİNE G. E., HALİLOĞLU V. G., BODUROĞLU O. K., Project Supported by Higher Education Institutions, Rett sendromunun klinik ve moleküler özellikleri ve genotip-fenotip korelasyonu, 2016 - 2016

ÜTİNE G. E., BODUROĞLU O. K., ZENGİN AKKUŞ P., HALİLOĞLU V. G., Project Supported by Higher Education Institutions, Rett Sendromlu Hastaların Klinik ve Moleküler Deęerlendirmesi, 2015 - 2015

Metrics

Publication: 18

Non Academic Experience

Department of Pediatrics, Division of Pediatric Neurology, Hammersmith Children's Hospital, London, UK