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Education Information

Expertise In Medicine, Hacettepe Üniversitesi, 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 Üniversitesi, Tıp Fakültesi (ingilizce), Dahili Tıp Bilimleri Bölümü, 2013 - Continues

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

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, pp.203-211, 2018 (Journal Indexed in SCI)

Refereed Congress / Symposium Publications in Proceedings

I. 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

II. 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

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 proprioepsiyon 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