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Eğitim Bilgileri

Tıpta Uzmanlık, Hacettepe Üniversitesi, Tıp Fakültesi, Çocuk Sağlığı Ve Hastalıkları, Türkiye 1993 - 1998

Araştırma Alanları

Tıp, Sağlık Bilimleri, Dahili Tıp Bilimleri, Çocuk Sağlığı ve Hastalıkları

Akademik Unvanlar / Görevler

Dr. Öğr. Üyesi, Hacettepe Üniversitesi, Tıp Fakültesi (İngilizce), Dahili Tıp Bilimleri Bölümü, 2018 - Devam Ediyor

Yrd. Doç. Dr., Hacettepe Üniversitesi, Tıp Fakültesi (İngilizce), Dahili Tıp Bilimleri Bölümü, 1999 - 2018

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. Anti-SRP myositis: a diagnostic and therapeutic challenge**
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- V. Early-onset juvenile dermatomyositis: A tertiary referral center experience and review of the literature**
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- IX. **A Rare Pediatric Case of Severe Rhabdomyolysis Owing to Dual Infection**
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- X. **A novel bi-allelic variant in the SDHB gene causes a severe mitochondrial complex II deficiency: a case report**
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- XIII. **Loss of C2orf69 defines a fatal autoinflammatory syndrome in humans and zebrafish that evokes a glycogen-storage-associated mitochondriopathy**
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- XIV. **Milk of calcium: A rare manifestation of juvenile dermatomyositis**
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- XV. **Clinical and genetic characterization of PYROXD1-related myopathy patients from Turkey**
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- XX. The Common miRNA Signatures Associated with Mitochondrial Dysfunction in Different Muscular Dystrophies**
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- XXIV. Do not Miss Rare and Treatable Cause of Early-Onset Hemolytic Uremic Syndrome: Cobalamin C Deficiency**
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- XXV. Bi-allelic mutations in MYL1 cause a severe congenital myopathy**
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XXXVIII. **Mutation in TOR1AIP1 encoding LAP1B in a form of muscular dystrophy: A novel gene related to nuclear envelopathies**

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- XLVII. **Nuclear factors involved in mitochondrial translation cause a subgroup of combined respiratory chain deficiency**
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- XLIX. **An unusual presentation of Muscle-Eye-Brain disease: Severe eye abnormalities with mild muscle and brain involvement**
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- LII. **Lissencephaly type II**
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- LIII. **The myopathic form of coenzyme Q10 deficiency is caused by mutations in the electron-transferring-flavoprotein dehydrogenase (ETFDH) gene**
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- LVII. Focal segmental glomerulosclerosis associated with mitochondrial cytopathy: Report of two cases with special emphasis on podocytes**
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Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

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