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XIX. **Transthyretin Familial Amyloid Polyneuropathy (TTR-FAP): A Database Analysis**
ERDOĞAN Ç., Bayrak A. O., ULUÇ K., Karli N., KOÇ A. F., ÖZTÜRK Ş., Sengun I. S., SEÇİL Y., Tutuncu M., Akalin M. A., et al.
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XX. **GNE MYOPATHY in TURKEY: CLINICAL FEATURES AND NOVEL MUTATIONS**
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XXI. **Autosomal Recessive Charcot-Marie-Tooth Disease in Turkey**
Parman Y., Cakar A., Candayan A., Akcay H. I., Yunisova G., Ulukan Ç., Durmus-Tekce H., BATTALOĞLU E.
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XXII. **Behçet Hastalığı Zemininde Ortaya Çıkan Kronik İnflamatuar Demiyelinizan Polinöropati Olgusu**
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XXIII. **MCM3AP in recessive axonal neuropathy and mild intellectual disability**
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XXIV. **Developing a framework to optimise the ongoing assessment of ATTR-amyloidosis**
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XXV. **Clinical and Genetic Features in X-Linked Charcot-Marie-Tooth Neuropathy (CMT-X) Patients from Turkey**
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XXVII. **MUTATION SPECTRUM IN A TURKISH CHARCOT-MARIE-TOOTH DISEASE COHORT**
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XXVIII. **GENOTYPIC AND PHENOTYPIC PRESENTATION OF TRANSTHYRETIN- RELATED FAMILIAL AMYLOID POLYNEUROPATHY (TTR-FAP) IN TURKEY**
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XXIX. **Congenital myasthenic syndromes in Turkey**
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XXX. **CHARCOT-MARIE-TOOTH DISEASE IN TURKEY: CLINICAL AND GENETIC FINDINGS FROM A SINGLE-CENTRE EXPERIENCE**
Akcay H., Durmus H., Deymeer F., Oflazer-Serdaroglu P., Sivaci M., Candayan A., Battaloglu E., Parman Y.
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XXXI. **SPG11 IS AN OVERLAPPING GENE BETWEEN CHARCOT-MARIE-TOOTH DISEASE AND HEREDITARY SPASTIC PARAPLEGIA**
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XXXII. **MITOFUSIN 2 GENE MUTATIONS IN A TURKISH CHARCOT-MARIE-TOOTH DISEASE COHORT**
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XXXIII. **Clinical and Genetic Heterogeneity in Charcot-Marie-Tooth Neuropathy Type 2 Patients from Turkey**
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XXXV. **TÜRK TOPLUMUNDA EN SIK RASTLANILAN MİYOFOSFORİLAZ (PYGM) MUTASYONLARI: MCARDLE HASTALIĞININ GENETİK TANISI İÇİN YENİ NESİL DİZİLEME**
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XXXVI. **Genotypic and phenotypic presentation of Glu89Gln mutation in Turkey**
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XXXVII. **Evaluation of maximum oxygen utilization in McArdle patients before and after exercise training**
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XXXVIII. **Myophosphorylase (PYGM) mutations in Turkish patients with McArdle disease: A next generation sequencing study**
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XXXIX. **CLINICAL AND GENETIC CHARACTERISTICS OF 20 ALS PATIENTS FROM TURKEY WITH SOD1 MUTATIONS**
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XL. **GENETIC SURVEY OF A LARGE COHORT OF CMT PATIENTS FROM TURKEY REVEALED EQUAL FREQUENCIES OF CMT1A DUPLICATION AND HNPP DELETION**
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XLI. **NOVEL MUTATIONS IN GENES CAUSING CHARCOT-MARIE-TOOTH NEUROPATHY AND HEREDITARY SPASTIC PARAPLEGIA IDENTIFIED BY HOMWES**
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XLII. **Ocular myasthenia gravis**
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XLIII. **HIV Seyrinde Gelişen Nöropatiler: Olgu Sunumu**
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XLIV. **Differential cytokine changes in myasthenia gravis patients with antibodies against AChR and Musk**
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XLVI. **Late-onset non-thymomatous generalized myasthenia gravis**
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XLVII. **Tafamidis treatment in a patient with transthyretin amyloidosis due to domino liver transplantation**
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XLVIII. **Genotypic and phenotypic presentation of TTR-FAP in Turkey**
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XLIX. **Clinical and genetic features of the patients with MNGIE: cohort at the department of neurology, Istanbul Faculty of Medicine**
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LIII. **Clinical and genetic features of patients with MNGIE: cohort at the department of neurology, Istanbul Faculty of Medicine**
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LIV. **Distribution and Severity of Weakness in Patients with Polymyositis and Dermatomyositis: Different Pathophysiology, Different Affected Muscle Groups**
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LVI. **Muscle MRI in a filaminopathy family: Involvement of paraspinals is earlier and more severe than of thigh muscles**

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LX. **Oculopharyngodistal Myopathy Is a Distinct Entity - Clinical and Genetic Characterization of 40 Turkish OPDM Patients**
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LXIV. **EXPRESSION OF FGFs AND THEIR RECEPTORS IN MOUSE DORSAL ROOT GANGLIA**
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LXIX. **Longitudinal study confirming muscle strength deterioration in SMA IIIb**
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LXXI. **Wide clinical spectrum of CMT4C disease in patients homozygous for the p.Arg1109X mutation in**

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LXXIV. **Scapulothoracic arthrodesis with cable grip system in facioscapulohumeral dystrophy**

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LXXV. **In vitro immune response in Myasthenia Gravis patients with ANTI-MuSK or ANTI-AChR antibodies**

Yilmaz V., Gungor-Tuncer O., Parman Y., Serdaroglu P., Deymeer F., Saruhan-Direskeneli G.

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LXXVI. **Comparison of quantitative Myasthenia Gravis score between ANTI-MuSK positive and ANTI-MuSK negative patients**

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LXXVII. **Hereditary motor and sensory neuropathies (Charcot Marie Tooth Disease)**

Parman Y.

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LXXVIII. **Lung-muscle functions and sleep related breathing disorders in patients with amyotrophic lateral sclerosis**

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11th International Congress on Neuromuscular Diseases, İstanbul, Türkiye, 2 - 07 Temmuz 2006, cilt.16

LXXIX. **Comparison of thymus pathology of anti-MuSK positive with -MuSK negative and -AChR positive myasthenia gravis**

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LXXX. **Low levels of BAFF in the serum of patients**

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LXXXI. **Lung-muscle function tests and sleep related breathing disorders in patients with myopathies**

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LXXXII. **Riboflavin responsive 'glutaric aciduria' with prominent diaphragm weakness: a case report**

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LXXXIII. **X-linked Charcot-Marie-Tooth disease and relapsing-remitting multiple sclerosis: is it a coincidence or an aetiopathogenetic relationship?**

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LXXXIV. **Citalopram treatment of depression in myasthenia gravis patients - an open study**

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18th ECNP Congress 2005, Amsterdam, Hollanda, 22 - 26 Ekim 2005, cilt.15

LXXXV. **Clinicopathological and genetic study of demyelinating CMT**

Parman Y., Poyraz M., Battaloglu E., Baris I., Bilir B., Bissar-Tadmouri N., Serdaroglu P., Deymeer F.

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LXXXVI. **Toxic neuropathies presenting with "swollen axons"**

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LXXXVII. **Onset with limb weakness in myasthenia gravis: frequent presentation with leg weakness in the second decade**
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8th International Congress of the World-Muscle-Society, Szeged, Macaristan, 3 - 06 Eylül 2003, cilt.13, ss.662

LXXXVIII. **Central nervous system involvement in X-linked Charcot-Marie-Tooth disease**
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LXXXIX. **Genotype/phenotype correlation of Turkish FSHD patients**
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XCI. **Clinico-pathological and genetic study of 3 families with familial transthyretin-type amyloid polypeuropathy**
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Desteklenen Projeler

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