

Prof.Dr. Fatma Yeşim PARMAN

Kişisel Bilgiler

İş Telefonu: [+90 212 414 2200](tel:+902124142200) Dahili: 32571

Fax Telefonu: [+90 212 533 8575](tel:+902125338575)

E-posta: parmany@istanbul.edu.tr

Web: <http://aves.istanbul.edu.tr/1065/>

Uluslararası Araştırmacı ID'leri

ORCID: 0000-0001-9793-6590

Publons / Web Of Science ResearcherID: AAU-5771-2020

Yoksis Araştırmacı ID: 126261

Eğitim Bilgileri

Tıpta Uzmanlık, Université Paris-Sud: Paris XI, Tıp Fakültesi , Nöroloji, Fransa 1988 - 1994

Doktora, İstanbul Üniversitesi, İstanbul Tıp Fakültesi, Türkiye 1978 - 1984

Yabancı Diller

Fransızca, C1 İleri

İngilizce, C1 İleri

Yaptığı Tezler

Tıpta Uzmanlık, Familial Amiloyid Nöropatinin Klinikopatolojik İncelenmesi, Université Paris-Sud: Paris XI, Dahili Tıp Bilimleri/Nöroloji, Nöroloji, 1992

Araştırma Alanları

Tıp, Sağlık Bilimleri, Dahili Tıp Bilimleri, Nöroloji

Akademik Unvanlar / Görevler

Prof.Dr., İstanbul Üniversitesi, İstanbul Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 1995 - Devam Ediyor

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Disease activity in chronic inflammatory demyelinating polyneuropathy: association between circulating B-cell subsets, cytokine levels, and clinical outcomes.**
Ozdag Acarli A. N., Tuzun E., Sanli E., Koral G., Akbayir E., Cakar A., Sirin N. G., Soysal A., Aysal F., Durmus H., et al.
Clinical and experimental immunology, cilt.215, sa.1, ss.65-78, 2024 (SCI-Expanded)
- II. **Genetic landscape of congenital insensitivity to pain and hereditary sensory and autonomic**

neuropathies.

Lischka A., Eggermann K., Record C. J., Dohrn M. F., Laššuthová P., Kraft F., Begemann M., Dey D., Eggermann T., Beijer D., et al.

Brain : a journal of neurology, 2023 (SCI-Expanded)

- III. **Eplontersen for Hereditary Transthyretin Amyloidosis With Polyneuropathy**
Coelho T., Marques W., Dasgupta N. R., Chao C., PARMAN F. Y., Franca M. C., Guo Y., Wixner J., Ro L., Calandra C. R., et al.
JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 2023 (SCI-Expanded)
- IV. **Phenotypic features of RETREG1-related hereditary sensory autonomic neuropathy**
Çakar A., Bağirova G., Durmuş H., Uyguner O., Parman Y.
Journal of the Peripheral Nervous System, cilt.28, sa.3, ss.351-358, 2023 (SCI-Expanded)
- V. **Thymoma patients with or without myasthenia gravis have increased Th17 cells, IL-17 production and ICOS expression**
Cebi M., Çakar A., Erdogdu E., Durmus-Tekce H., Yegen G., Ozkan B., Parman Y., Saruhan-Direskeneli G.
JOURNAL OF NEUROIMMUNOLOGY, 2023 (SCI-Expanded)
- VI. **Characteristics of Patients with Hereditary Transthyretin Amyloidosis-Polyneuropathy (ATTRv-PN) in NEURO-TTTransform, an Open-label Phase 3 Study of Eplontersen**
Coelho T., Cruz M. W., Chao C., Parman Y., Wixner J., Weiler M., Barroso F. A., Dasgupta N. R., Jung S. W., Schneider E., et al.
NEUROLOGY AND THERAPY, cilt.12, sa.1, ss.267-287, 2023 (SCI-Expanded)
- VII. **A novel homozygous loss-of-function variant in SOD1 causing progressive spastic tetraplegia and axial hypotonia**
Çakar A., Pekbilir E., CEYLANER S., Durmuş H., Battaloğlu E., Şahin U., Parman Y.
Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, cilt.24, sa.5-6, ss.535-538, 2023 (SCI-Expanded)
- VIII. **A multicentric study of the disease risks and first manifestations in Hereditary transthyretin amyloidosis (ATTRv): insights for an earlier diagnosis**
Planté-Bordeneuve V., Gorram F., Olsson M., Anan I., Mazzeo A., Gentile L., Cisneros-Barroso E., Gonzalez-Moreno J., Losada I., Waddington-Cruz M., et al.
Amyloid, cilt.30, sa.3, ss.313-320, 2023 (SCI-Expanded)
- IX. **Clinical and genetic profile of patients enrolled in the Transthyretin Amyloidosis Outcomes Survey (THAOS): 14-year update**
Dispenzieri A., Coelho T., Conceição I., Waddington-Cruz M., Wixner J., Kristen A. V., Rapezzi C., Planté-Bordeneuve V., Gonzalez-Moreno J., Maurer M. S., et al.
Orphanet Journal of Rare Diseases, cilt.17, sa.1, 2022 (SCI-Expanded)
- X. **Disease activity in chronic inflammatory demyelinating polyneuropathy: A comparative study of clinical and skin biopsy markers**
Acarli A. N. O., Unverengil G., Sirin N. G., Çakar A., Durmus H., Parman Y.
MUSCLE & NERVE, cilt.66, sa.6, ss.736-743, 2022 (SCI-Expanded)
- XI. **Clinical and genetic characteristics of Emery-Dreifuss muscular dystrophy patients from Turkey: 30 years longitudinal follow-up study.**
Yunisova G., CEYLANER S., Oflazer P., Deymeer F., Parman Y. G., Durmus H.
Neuromuscular disorders : NMD, cilt.32, sa.9, ss.718-727, 2022 (SCI-Expanded)
- XII. **Cerebellar ataxia, neuropathy and vestibular areflexia syndrome (canvas): an important cause of late-onset ataxia with unique clinical features**
ÇAKAR A., Sahin E., Tezel S., Candayan A., Samanci B., BATTALOĞLU E., Basak A. N., Bilgic B., Hanagasi H., Durmus H., et al.
ACTA NEUROLOGICA BELGICA, cilt.122, sa.4, ss.939-945, 2022 (SCI-Expanded)
- XIII. **NOVEL VARIANTS BROADEN THE MUTATIONAL SPECTRUM OF HEREDITARY SENSORY AND AUTONOMIC NEUROPATHY DISORDERS**
Lischka A., Eggermann K., Çakar A., Record C., Elbracht M., Hornemann T., Senderek J., Parman Y., Auer-Grumbach M., Reilly M., et al.

JOURNAL OF THE PERIPHERAL NERVOUS SYSTEM, cilt.27, 2022 (SCI-Expanded)

- XIV. **CHARACTERISTICS OF PATIENTS WITH HEREDITARY TRANSTHYRETIN AMYLOIDOSIS-POLYNEUROPATHY (ATTRV PN) IN NEURO-TTRANSFORM, A PHASE 3 STUDY OF EPLONTERSEN**
Cruz M. W., Barroso F., Berk J., Chao C., Dasgupta N., Dyck P. J. B., Gertz M., Obici L., Parman Y., Weiler M., et al.
JOURNAL OF THE PERIPHERAL NERVOUS SYSTEM, cilt.27, 2022 (SCI-Expanded)
- XV. **AN EXPLORATORY STUDY OF COGNITIVE INVOLVEMENT IN HEREDITARY ATTRV**
Durmus H., Cakar A., Demirci H., Parman Y.
JOURNAL OF THE PERIPHERAL NERVOUS SYSTEM, cilt.27, 2022 (SCI-Expanded)
- XVI. **Genetic pain loss disorders**
Lischka A., Lassuthova P., cakar A., Record C. J., Van Lent J., Baets J., Dohrn M. F., Senderek J., Lampert A., Bennett D. L., et al.
NATURE REVIEWS DISEASE PRIMERS, cilt.8, sa.1, 2022 (SCI-Expanded)
- XVII. **Phenotypical spectrum of SACS variants: Neuromuscular perspective of a complex neurodegenerative disorder**
Cakar A., Inci M., Acarli A. N. O., Comu S., Candayan A., BATTALOĞLU E., Tekgul S., Basak A. N., Durmus H., Parman Y.
ACTA NEUROLOGICA SCANDINAVICA, cilt.145, ss.619-626, 2022 (SCI-Expanded)
- XVIII. **Genetics of Pain: Novel variants identified by the European Network on Inherited Sensory Neuropathies and Insensitivity to Pain (ENISNIP)**
Lischka A., Eggermann K., Cakar A., Bocek R., Bartesaghi L., Elbracht M., Hornemann T., Senderek J., Auer-Grumbach M., Parman Y., et al.
EUROPEAN JOURNAL OF HUMAN GENETICS, cilt.30, sa.SUPPL 1, ss.128, 2022 (SCI-Expanded)
- XIX. **Screening of SORD mutations in a CMT cohort expands the clinical spectrum of SORD-related neuropathy**
Armirola-Ricaurte C., de Vriendt E., Candayan A., Asenov O., Parman Y., Chamova T., Tournev I., BATTALOĞLU E., Jordanova A.
EUROPEAN JOURNAL OF HUMAN GENETICS, cilt.30, sa.SUPPL 1, ss.309-310, 2022 (SCI-Expanded)
- XX. **Bi-allelic variants in neuronal cell adhesion molecule cause a neurodevelopmental disorder characterized by developmental delay, hypotonia, neuropathy/spasticity**
Kurolap A., Kreuder F., Gonzaga-Jauregui C., Duvdevani M. P., Harel T., Tammer L., Xin B., Bakhtiari S., Rice J., van Eyk C. L., et al.
AMERICAN JOURNAL OF HUMAN GENETICS, cilt.109, sa.3, ss.518-532, 2022 (SCI-Expanded)
- XXI. **Lumbar Spinal Stenosis: A Rare Presentation of Hereditary Transthyretin Amyloidosis**
Cakar A., Atmaca M. M., Kotan D., Durmus H., Deymeer F., Oflazer P., Parman Y.
NOROSIKIYATRI ARSIVI-ARCHIVES OF NEUROPSYCHIATRY, cilt.59, sa.1, ss.77-79, 2022 (SCI-Expanded)
- XXII. **Clinical and Genetic Survey for Charcot-Marie-Tooth Neuropathy Based on the Findings in Turkey, a Country with a High Rate of Consanguineous Marriages**
Candayan A., Parman Y., BATTALOĞLU E.
BALKAN MEDICAL JOURNAL, cilt.39, sa.1, ss.3-11, 2022 (SCI-Expanded)
- XXIII. **An Exploratory Study of Cognitive Involvement in Hereditary Transthyretin Amyloidosis**
Durmus H., Cakar A., Demirci H., ALAYLIOĞLU M., GEZEN AK D., DURSUN E., Gulsen Parman Y.
ACTA NEUROLOGICA SCANDINAVICA, cilt.144, sa.6, ss.640-646, 2021 (SCI-Expanded)
- XXIV. **Genetic Survey of Autosomal Recessive Peripheral Neuropathy Cases Unravels High Genetic Heterogeneity in a Turkish Cohort**
Candayan A., Cakar A., Yunisova G., Özdağ Acarlı A. N., Atkinson D., Topaloğlu P., Durmuş H., Yapıcı Z., Jordanova A., Parman Y., et al.
NEUROLOGY-GENETICS, cilt.7, sa.5, 2021 (SCI-Expanded)
- XXV. **Cerebellar ataxia, neuropathy and vestibular areflexia syndrome (Canvas) is an important cause of late-onset ataxia**
Cakar A., Sahin E., Tezel S., Candayan A., Samanci B., BATTALOĞLU E., Basak A. N., Bilgic B., Hanagasi H., Durmus H., et al.
JOURNAL OF THE PERIPHERAL NERVOUS SYSTEM, cilt.26, sa.3, ss.364, 2021 (SCI-Expanded)

- XXVI. **Episodic psychosis, ataxia, motor neuropathy with pyramidal signs (PAMP syndrome) caused by a novel mutation in ADPRHL2 (AHR3)**
Durmus H., Mertoglu E., Sticht H., Ceylaner S., Kulaksizoglu I. B., Hashemolhosseini S., Ucar E. O., Parman Y.
NEUROLOGICAL SCIENCES, cilt.42, sa.9, ss.3871-3878, 2021 (SCI-Expanded)
- XXVII. **Screening of SORD mutations in a CMT cohort expands the clinical spectrum of SORD-related neuropathy**
Armirola-Ricaurte C., De Vriendt E., Candayan A., Asenov O., Parman Y., Chamova T., Tournev I., BATTALOĞLU E., Jordanova A.
JOURNAL OF THE PERIPHERAL NERVOUS SYSTEM, cilt.26, sa.3, ss.426, 2021 (SCI-Expanded)
- XXVIII. **The Complex Genetic Landscape of Hereditary Ataxias in Turkey and Implications in Clinical Practice**
Vural A., Simsir G., Tekgul S., Kocoglu C., Akcimen F., Kartal E., Sen N. E., Lahut S., Omur O., Saner N., et al.
MOVEMENT DISORDERS, cilt.36, ss.1676-1688, 2021 (SCI-Expanded)
- XXIX. **Diaphragmatic dysfunction at the first visit to a chest diseases outpatient clinic in 500 patients with amyotrophic lateral sclerosis**
Pihtili A., Bingol Z., Durmus H., Parman Y., Kiyan E.
MUSCLE & NERVE, cilt.63, ss.683-689, 2021 (SCI-Expanded)
- XXX. **Late-onset TK2-Deficiency Patients from Turkey**
DURMUŞ TEKÇE H., ÇAKAR A., PARMAN F. Y.
NEUROLOGY, sa.15, 2021 (SCI-Expanded)
- XXXI. **SOD1 Mutation: A Single Center Experience**
ÇAKAR A., DURMUŞ TEKÇE H., PARMAN F. Y.
NEUROLOGY, sa.15, 2021 (SCI-Expanded)
- XXXII. **Genotypic and phenotypic features of mutations in the HINT1 gene among Turkish patients with hereditary axonal neuropathy**
Acarli A. O., Cakar A., Candayan A., Durmus H., Ceylaner S., Matur Z., Oge A., Parman Y.
JOURNAL OF THE PERIPHERAL NERVOUS SYSTEM, cilt.26, sa.1, ss.124-125, 2021 (SCI-Expanded)
- XXXIII. **Dysregulation of myelin synthesis and actomyosin function underlies aberrant myelin in CMT4B1 neuropathy**
Guerrero-Valero M., Grandi F., Cipriani S., Alberizzi V., Di Guardo R., Chicanne G., Sawade L., Bianchi F., Del Carro U., Curtis I. D., et al.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, cilt.118, sa.10, 2021 (SCI-Expanded)
- XXXIV. **The treatment effect on peripheral B cell markers in antibody positive myasthenia gravis patients**
YILMAZ V., TÜZÜN E., DURMUŞ TEKÇE H., Oflazer P., Aysal F., Parman Y., Gungor-Tuncer O., Deymeer F., Saruhan-Direskeneli G.
JOURNAL OF NEUROIMMUNOLOGY, cilt.349, 2020 (SCI-Expanded)
- XXXV. **Correlations between radiographic spinopelvic parameters and health-related quality of life: A prospective evaluation of 37 patients with facioscapulohumeral muscular dystrophy**
Bayram S., Kendirci A. Ş., Karalar Ş., Durmuş Tekçe H., Parman F. Y., Akgül T., Durmaz H.
Clinical Neurology and Neurosurgery, cilt.198, 2020 (SCI-Expanded)
- XXXVI. **Revisiting the complex architecture of ALS in Turkey: Expanding genotypes, shared phenotypes, molecular networks, and a public variant database**
Tunca C., Seker T., Akcimen F., Coskun C., Bayraktar E., Palvadeau R., Zor S., Kocoglu C., Kartal E., Sen N. E., et al.
HUMAN MUTATION, cilt.41, sa.8, 2020 (SCI-Expanded)
- XXXVII. **Clinical and genetic aspects of hereditary spastic paraplegia in patients from Turkey**
Akcakaya N. H., Ak B. O., Gonzalez M. A., Zuchner S., BATTALOĞLU E., Parman Y.
NEUROLOGIA I NEUROCHIRURGIA POLSKA, cilt.54, sa.2, ss.176-184, 2020 (SCI-Expanded)
- XXXVIII. **A Val30Met sporadic familial amyloid polyneuropathy case with atypical presentation: upper limb onset of symptoms**
Sahin E., Cakar A., Durmus-Tekce H., Parman Y.
ACTA NEUROLOGICA BELGICA, cilt.119, sa.4, ss.627-628, 2019 (SCI-Expanded)

- XXXIX. **A novel homozygous FBXO38 variant causes an early-onset distal hereditary motor neuropathy type IID.**
Akcimen F., Vural A., Durmus H., Cakar A., Houlden H., Parman Y. G., Basak A. N.
Journal of human genetics, cilt.64, sa.11, ss.1141-1144, 2019 (SCI-Expanded)
- XL. **The first biallelic missense mutation in the FXN gene in a consanguineous Turkish family with Charcot-Marie-Tooth-like phenotype**
Candayan A., Yunisova G., Cakar A., Durmus H., Basak A. N., Parman Y., BATTALOĞLU E.
NEUROGENETICS, 2019 (SCI-Expanded)
- XLI. **Mutation spectrum of 260 dystrophinopathy patients from Turkey and important highlights for genetic counseling**
Toksoy G., Durmus H., Aghayev A., Bagirova G., Rustemoglu B. S., Basaran S., Avci S., Karaman B., Parman Y., Altunoglu U., et al.
NEUROMUSCULAR DISORDERS, sa.8, ss.601-613, 2019 (SCI-Expanded)
- XLII. **Linkage analysis and whole exome sequencing reveals AHNK2 as a novel genetic cause for autosomal recessive CMT in a Malaysian family**
Tey S., Shahrizaila N., Drew A. P., Samulong S., Goh K., BATTALOĞLU E., Atkinson D., Parman Y., Jordanova A., Chung K. W., et al.
NEUROGENETICS, cilt.20, sa.3, ss.117-127, 2019 (SCI-Expanded)
- XLIII. **Assessment of patients with hereditary transthyretin amyloidosis - understanding the impact of management and disease progression**
Conceicao I., Coelho T., Rapezzi C., Parman Y., Obici L., Galan L., Rousseau A.
AMYLOID-JOURNAL OF PROTEIN FOLDING DISORDERS, cilt.26, sa.3, ss.103-111, 2019 (SCI-Expanded)
- XLIV. **A multicenter retrospective study of charcot-marie-tooth disease type 4B (CMT4B) associated with mutations in myotubularin-related proteins (MTMRs)**
Pareyson D., Stojkovic T., Reilly M. M., Leonard-Louis S., Laura M., Blake J., Parman Y., BATTALOĞLU E., Tazir M., Bellatache M., et al.
ANNALS OF NEUROLOGY, cilt.86, sa.1, ss.55-67, 2019 (SCI-Expanded)
- XLV. **Familial Amyloid Polyneuropathy**
Cakar A., Durmus-Tekce H., Parman Y.
NOROPSIKIYATRI ARSIVI-ARCHIVES OF NEUROPSYCHIATRY, cilt.56, sa.2, ss.150-156, 2019 (SCI-Expanded)
- XLVI. **Patisiran, an RNAi Therapeutic, for Hereditary Transthyretin Amyloidosis**
Adams D., Gonzalez-Duarte A., O'Riordan W. D., Yang C. -, Ueda M., Kristen A. V., Tournev I., Schmidt H. H., Coelho T., Berk J. L., et al.
NEW ENGLAND JOURNAL OF MEDICINE, cilt.379, sa.1, ss.11-21, 2018 (SCI-Expanded)
- XLVII. **Turkish version of the Motor Function Measure Scale (MFM-32) for neuromuscular diseases: a cross-cultural adaptation, reliability, and validity study**
Inal H. S., Tarakci E., Tarakci D., Aksoy G., Mergen Kilic S., Beser H., Beser C., Ozdinciler A. R., Durmus Tekce H., Parman F. Y., et al.
Turkish journal of medical sciences, cilt.47, sa.6, ss.1826-1833, 2017 (SCI-Expanded)
- XLVIII. **Myophosphorylase (PYGM) mutations determined by next generation sequencing in a cohort from Turkey with McArdle disease**
Inal-Gultekin G., Toptas-Hekimoglu B., Gormez Z., Gelisin O., Durmus H., ERGUNER B., DEMİRCİ H., SAGIROGLU M. S., Parman Y., Deymeer F., et al.
NEUROMUSCULAR DISORDERS, cilt.27, sa.11, ss.997-1008, 2017 (SCI-Expanded)
- XLIX. **MCM3AP in recessive Charcot-Marie-Tooth neuropathy and mild intellectual disability**
Ylikallio E., Woldegebriel R., Tumiatı M., Isohanni P., Ryan M. M., Stark Z., Walsh M., Sawyer S. L., Bell K. M., Oshlack A., et al.
BRAIN, cilt.140, ss.2093-2103, 2017 (SCI-Expanded)
- L. **Elevated IL-4 and IFN-γ Levels in Muscle Tissue of Patients with Dermatomyositis**
Giris M., Durmus H., Yetimler B., Tasli H., Parman Y., Tuzun E.
IN VIVO, sa.4, ss.657-660, 2017 (SCI-Expanded)

- LI. **Genome-wide association analyses identify new risk variants and the genetic architecture of amyotrophic lateral sclerosis**
van Rheenen W., Shatunov A., Dekker A. M., McLaughlin R. L., Diekstra F. P., Pulit S. L., van der Spek R. A. A., Vosa U., de Jong S., Robinson M. R., et al.
NATURE GENETICS, cilt.48, sa.9, ss.1043-1050, 2016 (SCI-Expanded)
- LII. **Neuromuscular endplate pathology in recessive desminopathies: Lessons from man and mice**
Durmus H., Ayhan O., CIRAK S., Deymeer F., Parman Y., FRANKE A., EIBER N., CHEVESSIER F., SCHLOETZER-SCHREHARDT U., CLEMEN C. S., et al.
NEUROLOGY, sa.8, ss.799-805, 2016 (SCI-Expanded)
- LIII. **Genotypic and phenotypic presentation of transthyretin-related familial amyloid polyneuropathy (TTR-FAP) in Turkey.**
Durmus-Tekce H., MATUR Z., Atmaca M. M., Poda M., Cakar A., ULAS U. H., Oflazer-Serdaroglu P., Deymeer F., Parman Y. G.
Neuromuscular disorders : NMD, cilt.26, sa.7, ss.441-6, 2016 (SCI-Expanded)
- LIV. **Volumetric differences suggest involvement of cerebellum and brainstem in chronic migraine**
Bilgic B., Kocaman G., Arslan A. B., Noyan H., Sherifov R., Alkan A., Asil T., Parman Y., Baykan B.
CEPHALALGIA, cilt.36, sa.4, ss.301-308, 2016 (SCI-Expanded)
- LV. **Sixty years of transthyretin familial amyloid polyneuropathy (TTR-FAP) in Europe: where are we now? A European network approach to defining the epidemiology and management patterns for TTR-FAP**
Parman Y., ADAMS D., OBICI L., GALAN L., GUERGUELTCHEVA V., Suhr O. B., COELHO T.
CURRENT OPINION IN NEUROLOGY, cilt.29, 2016 (SCI-Expanded)
- LVI. **Optimizing the management of transthyretin familial amyloid polyneuropathy in Europe: early diagnosis and effective care.**
ADAMS D., European N.
Current opinion in neurology, 2016 (SCI-Expanded)
- LVII. **Vocal Cord Paralysis and Hypercapnic Respiratory Failure in a Patient with Familial Amyloidotic Polyneuropathy**
PIHTILI A., Bingol Z., Durmus H., Parman Y., Kiyan E.
INTERNAL MEDICINE, sa.13, ss.1783-1786, 2016 (SCI-Expanded)
- LVIII. **Exome Sequence Analysis Suggests that Genetic Burden Contributes to Phenotypic Variability and Complex Neuropathy**
GONZAGA-JAUREGUI C., HAREL T., GAMBIN T., Kousi M., GRIFFIN L. B., Francescatto L., Ozes B., KARACA E., JHANGIANI S. N., BAINBRIDGE M. N., et al.
CELL REPORTS, cilt.12, sa.7, ss.1169-1183, 2015 (SCI-Expanded)
- LIX. **Transcriptional regulator PRDM12 is essential for human pain perception**
Chen Y., Auer-Grumbach M., MATSUKAWA S., ZITZELSBERGER M., Themistocleous A. C., STROM T. M., Samara C., MOORE A. W., CHO L. T., YOUNG G. T., et al.
NATURE GENETICS, cilt.47, sa.7, ss.803-811, 2015 (SCI-Expanded)
- LX. **Differential cytokine changes in patients with myasthenia gravis with antibodies against AChR and MuSK**
Yilmaz V., Oflazer P., AYSAL F., Durmus H., Poulas K., Yentur S. P., Gulsen-Parman Y., TZARTOS S., MARX A., Tuzun E., et al.
PLOS ONE, cilt.10, sa.4, 2015 (SCI-Expanded)
- LXI. **Regulatory function of CD4+CD25++ T cells in patients with myasthenia gravis is associated with phenotypic changes and STAT5 signaling: 1,25-Dihydroxyvitamin D3 modulates the suppressor activity.**
Alahgholi-Hajibehzad M., Oflazer P., Aysal F., Durmus H., Gulsen-Parman Y., MARX A., Deymeer F., Saruhan-Direskeneli G.
Journal of neuroimmunology, cilt.281, ss.51-60, 2015 (SCI-Expanded)
- LXII. **The distinct genetic pattern of ALS in Turkey and novel mutations**

Ozoguz A., Uyan O., Birdal G., Iskender C., Kartal E., Lahut S., Omur O., Agim Z. S., Eken A. G., Sen N. E., et al.
Neurobiology of Aging, cilt.36, sa.4, 2015 (SCI-Expanded)

- LXIII. **Regulatory function of CD4+CD25++ T cells in patients with myasthenia gravis is associated with phenotypic changes and STAT5 signaling:1,25-Dihydroxyvitamin D3 modulates the suppressor activity**
Alahgholi-Hajibehzad M., OFLAZER Z. P., Aysal F., PARMAN F. Y., DURMUŞ TEKÇE H., Marx A., DEYMEER F., SARUHAN DİRESKENELİ G.
JOURNAL OF NEUROIMMUNOLOGY, cilt.281, ss.51-60, 2015 (SCI-Expanded)
- LXIV. **NGLY1 mutation causes neuromotor impairment, intellectual disability, and neuropathy**
Caglayan A. O., COMU S., Baranoski J. F., Parman Y., Kaymakcalan H., Akgumus G. T., Caglar C., Dolen D., Erson-Omay E. Z., Harmanci A. S., et al.
EUROPEAN JOURNAL OF MEDICAL GENETICS, cilt.58, sa.1, ss.39-43, 2015 (SCI-Expanded)
- LXV. **B cells produce less IL-10, IL-6 and TNF- α in myasthenia gravis**
Yilmaz V., Oflazer P., AYSAL F., Parman Y. G., Direskeneli H., Deymeer F., Saruhan-Direskeneli G.
Autoimmunity, cilt.48, sa.4, ss.201-207, 2015 (SCI-Expanded)
- LXVI. **Unraveling the genetic landscape of autosomal recessive Charcot-Marie-Tooth neuropathies using a homozygosity mapping approach**
ZIMON M., Battaloglu E., Parman Y., Erdem S., Baets J., DE VRIENDT E., ATKINSON D., ALMEIDA-SOUZA L., DECONINCK T., Ozes B., et al.
NEUROGENETICS, cilt.16, sa.1, ss.33-42, 2015 (SCI-Expanded)
- LXVII. **A Drosophila Genetic Resource of Mutants to Study Mechanisms Underlying Human Genetic Diseases**
YAMAMOTO S., JAISWAL M., CHARNG W., GAMBIN T., KARACA E., Mirzaa G., WISZNIEWSKI W., SANDOVAL H., HAEELTERMAN N. A., XIONG B., et al.
CELL, cilt.159, sa.1, ss.200-214, 2014 (SCI-Expanded)
- LXVIII. **The association of PTPN22 R620W polymorphism is stronger with late-onset AChR-myasthenia gravis in Turkey**
Kaya G., Coskun A. N., Yilmaz V., Oflazer P., Gulsen-Parman Y., AYSAL F., Disci R., Direskeneli H., MARX A., Deymeer F., et al.
PLoS ONE, cilt.9, sa.8, 2014 (SCI-Expanded)
- LXIX. **BLOOD-BASED DIAGNOSTIC TESTING FOR POMPE DISEASE: CONSISTENCY BETWEEN GAA ENZYME ACTIVITY IN DRIED BLOOD SPOTS AND GAA GENE SEQUENCING RESULTS**
AYDINLAR E., Rolfs A., SERTESER M., Parman Y.
MUSCLE & NERVE, cilt.49, sa.5, ss.775-776, 2014 (SCI-Expanded)
- LXX. **Exonic duplication CNV of NDRG1 associated with autosomal-recessive HMSN-Lom/CMT4D**
OKAMOTO Y., Goksungur M. T., Pehlivan D., BECK C. R., GONZAGA-JAUREGUI C., MUZNY D. M., ATIK M. M., CARVALHO C. M. B., Matur Z., Bayraktar S., et al.
GENETICS IN MEDICINE, cilt.16, sa.5, ss.386-394, 2014 (SCI-Expanded)
- LXXI. **Mutation in FAM134B causing hereditary sensory neuropathy with spasticity in a Turkish family.**
Ilgaz A., ROLFS A., SERTESER M., Parman Y.
Muscle & nerve, cilt.49, ss.774-5, 2014 (SCI-Expanded)
- LXXII. **Efficiency of Repeated Botulinum Toxin Type-A Injections in Post-Stroke Distal Limb Spasticity**
Coban A., Matur Z., Hanagasi H. A., Parman Y.
JOURNAL OF NEUROLOGICAL SCIENCES-TURKISH, cilt.31, sa.1, ss.21-27, 2014 (SCI-Expanded)
- LXXIII. **Prepubertal anti-Musk positive myasthenia gravis with long remission**
Gungor-Tuncer O., Orhan E., Yilmaz V., Parman Y., Oflazer P., Saruhan-Direskeneli G., Deymeer F.
Neuromuscular Disorders, cilt.24, sa.1, ss.36-39, 2014 (SCI-Expanded)
- LXXIV. **Jitter analysis with concentric needle electrode in the masseter muscle for the diagnosis of generalised myasthenia gravis**
Orhan E., Deymeer F., Oflazer P., Parman Y., Baslo M. B.
CLINICAL NEUROPHYSIOLOGY, cilt.124, sa.11, ss.2277-2282, 2013 (SCI-Expanded)
- LXXV. **Association of HLA-DRB1*14, -DRB1*16 and -DQB1*05 with MuSK-myasthenia gravis in patients**

from Turkey

Alahgholi-Hajibehzad M., Yilmaz V., Gulsen-Parman Y., Aysal F., Oflazer P., Deymeer F., Saruhan-Direskeneli G.
Human Immunology, cilt.74, sa.12, ss.1633-1635, 2013 (SCI-Expanded)

LXXVI. Genome-Wide Copy Number Variation in Sporadic Amyotrophic Lateral Sclerosis in the Turkish Population: Deletion of EPHA3 Is a Possible Protective Factor

Uyan O., Omur O., Agim Z. S., Ozoguz A., Li H., Parman Y., Deymeer F., Oflazer P., Koc F., Tan E., et al.
PLOS ONE, cilt.8, sa.8, 2013 (SCI-Expanded)

LXXVII. Coexistence of Guillain-Barre syndrome and Behcet's disease

Shugaiv E., Kiyat-Atamer A., Tuzun E., Deymeer F., Oflazer P., Parman Y., Akman-Demir G.
CLINICAL AND EXPERIMENTAL RHEUMATOLOGY, sa.3, 2013 (SCI-Expanded)

LXXVIII. Recessively transmitted predominantly motor neuropathies

Parman Y., BATTALOĞLU E.
PERIPHERAL NERVE DISORDERS, cilt.115, ss.847-861, 2013 (SCI-Expanded)

LXXIX. Loss-of-function mutations in HINT1 cause axonal neuropathy with neuromyotonia

ZIMON M., Baets J., Almeida-Souza L., DE VRIENDT E., NIKODINOVIC J., Parman Y., Battaloglu E., Matur Z., GUERGUELTCHEVA V., TOURNEV I., et al.
NATURE GENETICS, cilt.44, sa.10, ss.1080-1083, 2012 (SCI-Expanded)

LXXX. ATXN2 and Its Neighbouring Gene SH2B3 Are Associated with Increased ALS Risk in the Turkish Population

Lahut S., Omur O., Uyan O., Agim Z. S., Ozoguz A., Parman Y., Deymeer F., Oflazer P., Koc F., Ozcelik H., et al.
PLOS ONE, cilt.7, sa.8, 2012 (SCI-Expanded)

**LXXXI. NERVE CONDUCTION STUDIES IN CHARCOT-MARIE-TOOTH DISEASE IN A COHORT FROM TURKEY
REPLY**

Deymeer F., Matur Z., Poyraz M., Battaloglu E., Oflazer-Serdaroglu P., Parman Y.
MUSCLE & NERVE, cilt.46, sa.2, ss.296, 2012 (SCI-Expanded)

LXXXII. Association of amyotrophic lateral sclerosis and Behcet's disease: is there a relationship? A multi-national case series

MRABET H., BORHANI-HAGHIGHI A., Koseoglu E., Mutlu M., BAYDEMİR R., NAFISSI S., ESCHEBBI S., Delibas E., SAMANGOOIE S., Yetkin F., et al.
CLINICAL RHEUMATOLOGY, cilt.31, sa.4, ss.733-738, 2012 (SCI-Expanded)

LXXXIII. Increased complement consumption in musk-antibody-positive myasthenia gravis patients

Tuzun E., Yilmaz V., Parman Y., Oflazer P., Deymee F., Saruhan-Direskeneli G.
Medical Principles and Practice, cilt.20, sa.6, ss.581-583, 2011 (SCI-Expanded)

LXXXIV. Genetic spectrum of hereditary neuropathies with onset in the first year of life

Baets J., Deconinck T., De Vriendt E., Zimon M., Yperzeele L., Van Hoorenbeeck K., Peeters K., Spiegel R., Parman Y., Ceulemans B., et al.
BRAIN, cilt.134, ss.2664-2676, 2011 (SCI-Expanded)

LXXXV. NERVE CONDUCTION STUDIES IN CHARCOT-MARIE-TOOTH DISEASE IN A COHORT FROM TURKEY

Deymeer F., Matur Z., Poyraz M., Battaloglu E., Oflazer-Serdaroglu P., Parman Y.
MUSCLE & NERVE, cilt.43, sa.5, ss.657-664, 2011 (SCI-Expanded)

LXXXVI. Effects of insulin-like growth factor-I and platelet-rich plasma on sciatic nerve crush injury in a rat model

Emel E., Ergun S. S., KOTAN D., Gursoy E. B., Parman Y., Zengin A., Nurten A.
JOURNAL OF NEUROSURGERY, cilt.114, sa.2, ss.522-528, 2011 (SCI-Expanded)

LXXXVII. Oculopharyngodistal myopathy is a distinct entity Clinical and genetic features of 47 patients

Durmuş H., LAVAL S. H., Deymeer F., Parman Y., Kiyan E., GOKYIGITI M., Ertekin C., ERCAN I., Solakoglu S., KARCAGI V., et al.
NEUROLOGY, cilt.76, sa.3, ss.227-235, 2011 (SCI-Expanded)

LXXXVIII. Use of botulinim toxin-A for the treatment of overactive bladder symptoms in patients with Parkinson's disease

Kulaksizoglu H., Parman Y.

PARKINSONISM & RELATED DISORDERS, cilt.16, sa.8, ss.531-534, 2010 (SCI-Expanded)

- LXXXIX. **Iatrogenic Botulism After Botulinum Toxin Type A Injections**
Coban A., Matur Z., Hanagasi H. A., Parman Y.
CLINICAL NEUROPHARMACOLOGY, cilt.33, sa.3, ss.158-160, 2010 (SCI-Expanded)
- XC. **Sensorimotor neuropathy associated with endometrioid endometrial carcinoma**
Durmus H., Tuzun E., Icoz S., Akman-Demir G., Parman Y.
European Journal of Obstetrics and Gynecology and Reproductive Biology, cilt.150, sa.2, ss.216-217, 2010 (SCI-Expanded)
- XCI. **NATURAL HISTORY OF SMA IIb: MUSCLE STRENGTH DECREASES IN A PREDICTABLE SEQUENCE AND MAGNITUDE Reply**
Deymeer F., Serdaroglu P., Parman Y., PODA M.
NEUROLOGY, cilt.72, sa.23, ss.2058, 2009 (SCI-Expanded)
- XCII. **EUROPEAN CONSENSUS TABLE ON THE USE OF BOTULINUM TOXIN TYPE A IN ADULT SPASTICITY**
Wissel J., Ward A. B., Erztgaard P., Bensmail D., Hecht M. J., Lejeune T. M., Schnider P., Altavista M. C., Cavazza S., Deltombe T., et al.
JOURNAL OF REHABILITATION MEDICINE, cilt.41, sa.1, ss.13-25, 2009 (SCI-Expanded)
- XCIII. **B cell regulating activity in patients with myasthenia gravis**
Yilmaz V., Oflazer P., Parman Y., Deymeer F., Saruhan-Direskeneli G.
JOURNAL OF NEUROIMMUNOLOGY, cilt.203, sa.2, ss.179, 2008 (SCI-Expanded)
- XCIV. **Natural history of SMA IIb - Muscle strength decreases in a predictable sequence and magnitude**
Deymeer F., Serdaroglu P., Parman Y., Poda M.
NEUROLOGY, cilt.71, sa.9, ss.644-649, 2008 (SCI-Expanded)
- XCV. **Videothoracoscopic thymectomy for nonthymomatous myasthenia gravis: Results of 90 patients**
Toker A., Tanju S., Sungur Z., Parman Y., Senturk M., Serdaroglu P., Dilege S., Deymeer F.
SURGICAL ENDOSCOPY AND OTHER INTERVENTIONAL TECHNIQUES, cilt.22, sa.4, ss.912-916, 2008 (SCI-Expanded)
- XCVI. **Cortical excitability in Duchenne muscular dystrophy**
Yayla V., Oege A. E., Deymeer F., Gurvit H., Akca-Kalem S., Parman Y., Oflazer P.
CLINICAL NEUROPHYSIOLOGY, cilt.119, sa.2, ss.459-465, 2008 (SCI-Expanded)
- XCVII. **Hereditary neuropathies**
Parman Y.
CURRENT OPINION IN NEUROLOGY, cilt.20, sa.5, ss.542-547, 2007 (SCI-Expanded)
- XCVIII. **X-linked Charcot-Marie-Tooth disease and multiple sclerosis [4]**
PARMAN Y., CIFTCI F., POYRAZ M., HALEFOGLU A. M., Oge A. E., ERAKSOY M., SARUHAN-DIRESKENELI G., DEYMEER F., BATTALOGLU E.
Journal of Neurology, cilt.254, sa.7, ss.953-955, 2007 (SCI-Expanded)
- XCIX. **Peripheral nerve demyelination caused by a mutant Rho GTPase guanine nucleotide exchange factor, frabin/FGD4**
STENDEL C., ROOS A., DECONINCK T., PEREIRA J., CASTAGNER F., NIEMANN A., KIRSCHNER J., KORINTHENBERG R., KETELSEN U., BATTALOGLU E., et al.
AMERICAN JOURNAL OF HUMAN GENETICS, cilt.81, sa.1, ss.158-164, 2007 (SCI-Expanded)
- C. **Polymorphisms of interferon- γ , interleukin-10, and interleukin-12 genes in myasthenia gravis**
Yilmaz V., Tutuncu Y., HASBAL N. B., Parman Y., SERDAROGLU P., Deymeer F., Saruhan-Direskeneli G.
Human Immunology, cilt.68, sa.6, ss.544-549, 2007 (SCI-Expanded)
- CI. **Clinical comparison of anti-MuSK- vs anti-AChR-positive and seronegative myasthenia gravis**
Deymeer F., GUNGOR-TUNCER O., Yilmaz V., Parman Y., SERDAROGLU P., OZDEMIR C., VINCENT A., Saruhan-Direskeneli G.
Neurology, cilt.68, sa.8, ss.609-611, 2007 (SCI-Expanded)
- CII. **Decrement pattern in Lambert-Eaton myasthenic syndrome is different from myasthenia gravis**
Baslo M. B., Deymeer F., SERDAROGLU P., Parman Y., OZDEMIR C., CUTTINI M.
NEUROMUSCULAR DISORDERS, cilt.16, sa.7, ss.454-458, 2006 (SCI-Expanded)

- CIII. **Clinical spectrum of CMT4C disease in patients homozygous for the p.Arg1109X mutation in SH3TC2**
COLOMER J., GOODING R., ANGELICHEVA D., KING R. H. M., GUILLEN-NAVARRO E., Parman Y., NASCIMENTO A., CONILL J., KALAYDJIEVA L.
NEUROMUSCULAR DISORDERS, cilt.16, sa.7, ss.449-453, 2006 (SCI-Expanded)
- CIV. **HLA-DQ polymorphism in Turkish patients with myasthenia gravis**
Saruhan-Direskeneli G., Kilic A., Parman Y., Serdaroglu P., Deymeer F.
HUMAN IMMUNOLOGY, cilt.67, ss.352-358, 2006 (SCI-Expanded)
- CV. **A novel Gypsy founder mutation, p.Arg1109X in the CMT4C gene, causes variable peripheral neuropathy phenotypes**
GOODING R., COLOMER J., KING R., ANGELICHEVA D., MARNS L., Parman Y., CHANDLER D., BERTRANPETIT J., KALAYDJIEVA L.
JOURNAL OF MEDICAL GENETICS, cilt.42, sa.12, 2005 (SCI-Expanded)
- CVI. **Fasciculations, Autonomic Symptoms and Limbic Encephalitis: A Thymoma-Associated Morvan's-Like Syndrome**
Deymeer F., Akça Kalem Ş., Kocaman G., Parman F. Y., Serdaroglu P., Öktem Tanör Ö., Çoban O., Vincent A.
EUROPEAN NEUROLOGY, cilt.54, sa.4, ss.235-237, 2005 (SCI-Expanded)
- CVII. **Fasciculations, autonomic symptoms and limbic encephalitis: A thymoma-associated Morvan's-like syndrome**
Deymeer F., AKCA S., KOCAMAN G., Parman Y., Serdaroglu P., OKTEM-TANOR O., Coban O., VINCENT A.
EUROPEAN NEUROLOGY, cilt.54, sa.4, ss.235-237, 2005 (SCI-Expanded)
- CVIII. **Clinicopathological and genetic study of early-onset demyelinating neuropathy**
Parman Y., Battaloglu E., Baris I., Bilir B., Poyraz M., Bissar-Tadmouri N., Williams A., Ammar N., Nelis E., Timmerman V., et al.
BRAIN, cilt.127, ss.2540-2550, 2004 (SCI-Expanded)
- CIX. **Absence of KIF1B mutation in a large Turkish CMT2A family suggests involvement of a second gene**
Bissar-Tadmouri N., Nelis E., Zuchner S., Parman Y., Deymeer F., Serdaroglu P., De Jonghe P., Van Gerwen V., Timmerman V., Schroder J., et al.
NEUROLOGY, cilt.62, sa.9, ss.1522-1525, 2004 (SCI-Expanded)
- CX. **Mutations in the mitochondrial GTPase mitofusin 2 cause Charcot-Marie-Tooth neuropathy type 2A**
Zuchner S., Mersyanova I., Muglia M., Bissar-Tadmouri N., Rochelle J., Dadali E., Zappia M., Nelis E., Patitucci A., Senderek J., et al.
NATURE GENETICS, cilt.36, sa.5, ss.449-451, 2004 (SCI-Expanded)
- CXI. **Catastrophic secondary antiphospholipid syndrome with peripheral nervous system involvement: A case report**
Erten N., Saka B., Karan A., Parman Y., Umman B., Tascioglu C.
ACTA MEDICA OKAYAMA, cilt.58, sa.2, ss.107-110, 2004 (SCI-Expanded)
- CXII. **Mutations in a gene encoding a novel SH3/TPR domain protein cause autosomal recessive Charcot-Marie-Tooth type 4C neuropathy**
Senderek J., Bergmann C., Stendel C., Kirfel J., Verpoorten N., De Jonghe P., Timmerman V., Chrast R., Verheijen M., Lemke G., et al.
AMERICAN JOURNAL OF HUMAN GENETICS, cilt.73, sa.5, ss.1106-1119, 2003 (SCI-Expanded)
- CXIII. **Treatment of writer's cramp with botulinum toxin: Evaluation of 11 patients**
Hanagasi H. A., Parman Y., Sahin H., Gurvit H., Yazici J., Emre M.
NAUNYN-SCHMIEDEBERGS ARCHIVES OF PHARMACOLOGY, cilt.365, 2002 (SCI-Expanded)
- CXIV. **The range of chronic demyelinating neuropathy of infancy: a clinico-pathological and genetic study of 15 unrelated cases**
Plante-Bordeneuve V., Parman Y., Guiochon-Mantel A., Alj Y., Deymeer F., Serdaroglu P., Eraksoy M., Said G.
JOURNAL OF NEUROLOGY, cilt.248, sa.9, ss.795-803, 2001 (SCI-Expanded)
- CXV. **Charcot-Marie-Tooth disease associated with Type 2 diabetes mellitus**
Celik M., Forta H., Parman Y., Bissar-Tadmouri N., Demirkirkan K., Battaloglu E.
DIABETIC MEDICINE, cilt.18, sa.8, ss.685-686, 2001 (SCI-Expanded)

- CXVI. **A case of PAN complicated by nephrotic syndrome after acute hepatitis B**
Pamuk G., Pamuk O., Altıparmak M., Sentürk H., Parman Y., Minareci O., Ozbay G.
CLINICAL RHEUMATOLOGY, cilt.20, sa.5, ss.383-384, 2001 (SCI-Expanded)
- CXVII. **Mutational analysis and genotype/phenotype correlation in Turkish Charcot-Marie-Tooth Type I and HNPP patients**
Bissar-Tadmouri N., Parman Y., Boutrand L., Deymeer F., Serdaroglu P., Vandenberghe A., Battaloglu E.
CLINICAL GENETICS, cilt.58, sa.5, ss.396-402, 2000 (SCI-Expanded)
- CXVIII. **Eye closure related spike and wave discharges: Clinical and syndromic associations**
Baykan-Kurt B., Gokyigit A., Parman Y., Kinay D., Gurses C.
CLINICAL ELECTROENCEPHALOGRAPHY, cilt.30, sa.3, ss.106-110, 1999 (SCI-Expanded)
- CXIX. **Recessive inheritance of a new point mutation of the PMP22 gene in Dejerine-Sottas disease**
Parman Y., Plante-Bordeneuve V., Guiochon-Mantel A., Eraksoy M., Said G.
ANNALS OF NEUROLOGY, cilt.45, sa.4, ss.518-522, 1999 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **LETTER TO THE EDITOR Novel and nano-rare genetic causes of paediatric-onset motor neuronopathies**
Çakar A., Maroofian R., Parman Y., Reilly M. M., Houlden H.
Brain Communications, cilt.6, sa.1, 2024 (ESCI)
- II. **Botulinum Toxin Treatment in Blepharospasm: Single-center Experience Blefarospazm Tedavisinde Botulinum Toksin: Tek-merkez Deneyimi**
Çakar A., Samancı B., Hanağası H., Parman Y.
Türk Noroloji Dergisi, cilt.29, sa.3, ss.204-208, 2023 (ESCI)
- III. **Myasthenia gravis after botulinum toxin type A injection Botulinum toksin tip A enjeksiyonu sonrası açığa çıkan myasthenia gravis olgusu**
Tekce H., Deymeer F., Serdaroglu P. O., Parman Y.
Türk Noroloji Dergisi, cilt.22, sa.3, ss.143-144, 2016 (Scopus)
- IV. **MALIGNANT LYMPHOMA AND CHRONIC INFLAMMATORY DEMYELINATING POLYNEUROPATHY: A CASE REPORT**
ÇOBAN A., Kurtuncu M., Isik N., Serdaroglu P., Deymeer F., Parman Y.
JOURNAL OF ISTANBUL FACULTY OF MEDICINE-ISTANBUL TIP FAKULTESİ DERGİSİ, sa.1, ss.19-22, 2006 (ESCI)

Kitap & Kitap Bölümleri

- I. **Familial Amiloid Polinöropati - Dünya ve Türkiye Deneyimi Yeni Gelişmeler Işığında Transtiretin İlişkili Ailevi Amiloid Polinöropatisi**
ÇAKAR A., DURMUŞ TEKÇE H., DEYMEER F., OFLAZER P., PARMAN F. Y.
Nadir Hastalıklar Pompe, Fabry ve TTR-FAP, Hilmi Uysal, Editör, Palme Yayınevi, Ankara, ss.177-190, 2020
- II. **RECESSIVELY TRANSMITTED PREDOMINANTLY MOTOR NEUROPATHIES**
PARMAN F. Y.
HANDBOOK OF CLINICAL NEUROLOGY, "SAID G.", "KRARUPP C.", Editör, Elsevier, Washington, ss.846-861, 2013

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Long-term follow-up of five families from Turkey with UBQLN2 variants**
Durmuş H., ÇAKAR A., Aysal F., Ertas M., Basak N., Parman Y.
21st Annual Meeting of the Northeast-Amyotrophic-Lateral-Sclerosis-Consortium (NEALS), Florida, Amerika

- II. **Correlations Between Radiographic Spinopelvic Parameters And Health-Related Quality Of Life: A Prospective Evaluation Of 37 Patients With Facioscapulohumeral Muscular Dystrophy**
BAYRAM S., KENDİRCİ A. Ş., KARALAR Ş., DURMUŞ TEKÇE H., PARMAN F. Y., AKGÜL T., DURMAZ H.
23rd EFORT Congress, Lisbon, Portekiz, 22 - 24 Haziran 2022, cilt.23
- III. **GNE miyopatisinde solunumsal problemler**
Dikmen B., Pıhtılı A., Kıyan E., Parman F. Y., Durmuş Tekçe H.
Türk Toraks Derneği 25. Yıllık Kongresi, Antalya, Türkiye, 24 - 28 Mayıs 2022, ss.896
- IV. **An Exploratory Study of Cognitive Involvement in Hereditary Transthyretin Amyloidosis**
Durmus H., ÇAKAR A., Demirci H., Parman F. Y.
Annual Meeting of the American-Academy-of-Neurology, Washington, Amerika Birleşik Devletleri, 2 - 07 Nisan 2022
- V. **YAYGIN HİPERPİGMENTASYON İLE BAŞVURAN BİR DERMATOMİYOZİT OLGUSU**
GEZEĞEN H., ALTINKAYNAK M., ÇAKAR A., DURMUŞ TEKÇE H., AKPINAR T. S., PARMAN F. Y.
57. Ulusal nöroloji kongresi, Antalya, Türkiye, 27 Kasım 2021
- VI. **Pandemi Öncesi ve Pandemi Döneminde Guillain-Barré Sendromunun Klinik ve Elektrofizyolojik Özellikleri: Çok Merkezli İstanbul Çalışması**
Taşdemir V., Şirin İnan N. G., Çakar A., Çulha A., Soysal A., Elmalı Yazıcı A. D., Gündüz A., Yalçın D., Ataklı D., Kocasoy Orhan E., et al.
57. Ulusal Nöroloji Kongresi, Antalya, Türkiye, 27 Kasım - 01 Aralık 2021
- VII. **Effects of immunosuppressive treatment on thymocyte maturation in Myasthenia Gravis patients**
Yentür S. P., Durmuş Tekçe H., Erdoğan E., Yegen G., Yılmaz V., Özkan B., Parman F. Y., Saruhan Direskeneli G.
European Congress of Immunology, Belgrade, Sırbistan, 1 - 04 Eylül 2021, ss.78
- VIII. **Expanding the phenotypical spectrum of SACS mutation: A Single Center Experience**
ÇAKAR A., İNCİ M., ÖZDAĞ ACARLI A. N., DURMUŞ TEKÇE H., PARMAN F. Y.
Virtual Annual Meeting of the American-Academy-of-Neurology, ELECTR NETWORK, 17 - 22 Nisan 2021
- IX. **Cognitive involvement in transthyretin-related familial amyloid polyneuropathy (TTR-FAP)**
DURMUŞ TEKÇE H., ÇAKAR A., Demirci H., PARMAN F. Y.
Virtual Annual Meeting of the American-Academy-of-Neurology, ELECTR NETWORK, 17 - 22 Nisan 2021
- X. **WRITER'S CRAMP: A SINGLE-CENTER EXPERIENCE**
Cakar A., Tufekcioglu Z., Hanagasi H., Parman Y.
TOXINS Conference on Basic Science and Clinical Aspects of Botulinum and other Neurotoxins, ELECTR NETWORK, 16 - 17 Ocak 2021, cilt.190
- XI. **Cognitive involvement in ATTR amyloidosis (TTR-FAP)**
DURMUŞ TEKÇE H., ÇAKAR A., Demirci H., Alaylioglu M., GEZEN AK D., DURSUN E., PARMAN F. Y.
Virtual Conference of Peripheral-Nerve-Society, ELECTR NETWORK, 01 Ocak 2020, ss.527
- XII. **Episodic psychosis, ataxia, motor neuropathy caused by a novel mutation in ADPRHL2**
DURMUŞ TEKÇE H., Hashemolhosseini S., CEYLANER S., PARMAN F. Y.
Virtual Conference of Peripheral-Nerve-Society, ELECTR NETWORK, 01 Ocak 2020, ss.558
- XIII. **Clinical features of a homozygous missense mutation in the FXN gene resulting in a Charcot-Marie-Tooth-like phenotype**
ÇAKAR A., Candayan A., Yunisova G., Battaloglu E., DURMUŞ TEKÇE H., PARMAN F. Y.
Virtual Conference of Peripheral-Nerve-Society, ELECTR NETWORK, 01 Ocak 2020, ss.490
- XIV. **Variation of Penetrance in hereditary Transthyretin Amyloidosis (hATTR) between European countries: impact on the management of gene carriers**
Gorram F., Olsson M., Mazzeo A., Cisneros-Barroso E., Parman Y., Cruz M. W., Gentile L., Vita G., Anan I., Rodriguez-Rodriguez A., et al.
6th Congress of the European-Academy-of-Neurology (EAN), ELECTR NETWORK, 23 - 26 Mayıs 2020, cilt.27, ss.510
- XV. **Skin Biopsy as a Biomarker in Chronic Inflammatory Demyelinating Polyneuropathy**
Parman Y., Acarli A. N. O., ÜNVERENGİL G., Sirin N. G., ÇAKAR A., DURMUŞ TEKÇE H.

Annual Meeting of the American-Academy-of-Neurology, Toronto, Kanada, 25 Nisan - 01 Mayıs 2020

- XVI. **Circulating B Cell Subsets and Cytokine Gene Expression Levels in Peripheral Blood and Skin Biopsy in Chronic Inflammatory Demyelinating Polyneuropathy**
Acarli A. N. O., Yilmaz V., Sirin N. G., ÇAKAR A., Soysal A., Aysal F., DURMUŞ TEKÇE H., Tuzun E., Parman Y.
Annual Meeting of the American-Academy-of-Neurology, Toronto, Kanada, 25 Nisan - 01 Mayıs 2020
- XVII. **Studying Clinical and Genetic Characteristics of Emery-Dreifuss Muscular Dystrophy**
Yunisova G., Oflazer P., Deymeer F., ÇAKAR A., PARMAN F. Y., DURMUŞ TEKÇE H.
Annual Meeting of the American-Academy-of-Neurology, Toronto, Kanada, 25 Nisan - 01 Mayıs 2020, cilt.94
- XVIII. **Clinical and genetic features of SPG11: A Single Center Experience**
Cakar A., Gezezen H., Tunca C., Bayraktar E., Basak N., Durmus-Tekce H., Parman F. Y.
Annual Meeting of the American-Academy-of-Neurology, Toronto, Kanada, 25 Nisan - 01 Mayıs 2020, cilt.94
- 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.
Annual Meeting of the American-Academy-of-Neurology, Toronto, Kanada, 25 Nisan - 01 Mayıs 2020, cilt.94
- XX. **GNE MYOPATHY in TURKEY: CLINICAL FEATURES AND NOVEL MUTATIONS**
Durmus H., Ceylaner S., Parman F. Y., Deymeer F., Serdaroglu P.
71st Annual Meeting of the American-Academy-of-Neurology (AAN), Pennsylvania, Amerika Birleşik Devletleri, 4 - 10 Mayıs 2019, cilt.92
- 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.
71st Annual Meeting of the American-Academy-of-Neurology (AAN), Pennsylvania, Amerika Birleşik Devletleri, 4 - 10 Mayıs 2019, cilt.92
- XXII. **Behçet Hastalığı Zemininde Ortaya Çıkan Kronik İnflamatuar Demiyelinizan Polinöropati Olgusu**
DOĞAN F. U., GÜNDÜZ T., PARMAN F. Y., ERAKSOY M., KÜRTÜNCÜ M.
54. Ulusal Nöroloji kongresi, Türkiye, 30 Kasım 2018
- XXIII. **MCM3AP in recessive axonal neuropathy and mild intellectual disability**
Ylikallio E., Woldegebriel R., Tumiatı M., Isohanni P., Ryan M. M., Stark Z., Maie W., Sawyer S. L., Bell K. M., Oshlack A., et al.
50th European-Society-of-Human-Genetics (ESHG) Conference, Copenhagen, Danimarka, 27 - 30 Mayıs 2017, cilt.26, ss.40-41
- XXIV. **Developing a framework to optimise the ongoing assessment of ATTR-amyloidosis**
Parman Y., Coelho T., Conceicao I., Galan L., Obici L., Rousseau A.
4th Congress of the European-Academy-of-Neurology (EAN), Lisbon, Portekiz, 16 - 19 Haziran 2018, cilt.25, ss.148
- XXV. **Clinical and Genetic Features in X-Linked Charcot-Marie-Tooth Neuropathy (CMT-X) Patients from Turkey**
Parman Y., Durmus H., Candayan A., Akcay H. I., Yunisova G., Ulukan Ç., Serdaroglu P., Deymeer F., BATTALOĞLU E.
70th Annual Meeting of the American-Academy-of-Neurology (AAN), Los-Angeles, Şili, 21 - 27 Nisan 2018, cilt.90
- XXVI. **Anoctamin 5 muscular dystrophy mimicking metabolic myopathy**
Durmus H., Scalco R., Gardiner A., Manole A., Schapiro A., Morrow J., Houlden H., Holton J., Johnson K., Topf A., et al.
22nd International Annual Congress of the World-Muscle-Society (WMS), Saint-Lo, Fransa, 3 - 07 Ekim 2017, cilt.27
- XXVII. **MUTATION SPECTRUM IN A TURKISH CHARCOT-MARIE-TOOTH DISEASE COHORT**
Candayan A., Atkinson D., Tekce D. H., Parman Y., Jordanova A., Battaloglu E.
Peripheral-Nerve-Society Meeting, Sitges, İspanya, 8 - 12 Temmuz 2017, cilt.22, ss.255
- XXVIII. **GENOTYPIC AND PHENOTYPIC PRESENTATION OF TRANSTHYRETIN- RELATED FAMILIAL AMYLOID POLYNEUROPATHY (TTR-FAP) IN TURKEY**
Durmus H., Cakar A., Sahin E., Matur Z., Poda M., Altunoglu U., Oflazer-Serdaroglu P., Deymeer F., Parman Y.
Peripheral-Nerve-Society Meeting, Sitges, İspanya, 8 - 12 Temmuz 2017, cilt.22, ss.276-277
- XXIX. **Congenital myasthenic syndromes in Turkey**
Durmus H., Kara B., Parman Y., Oflazer P., Deymeer F.

3rd Congress of the European-Academy-of-Neurology, Amsterdam, Hollanda, 01 Haziran 2017, cilt.24, ss.500

- XXX. **CHARCOT-MARIE-TOOTH DISEASE IN TURKEY: CLINICAL AND GENETIC FINDINGS FROM A SINGLE-CENTRE EXPERIENCE**
Akçay H., Durmus H., Deymeer F., Oflazer-Serdaroglu P., Sivaci M., Candayan A., Battaloglu E., Parman Y.
Inflammatory Neuropathy Consortium and GBS 100 Centenary Symposium and Ceilidh, Glasgow, Birleşik Krallık, 21 - 24 Haziran 2016, cilt.21, ss.230-231
- XXXI. **SPG11 IS AN OVERLAPPING GENE BETWEEN CHARCOT-MARIE-TOOTH DISEASE AND HEREDITARY SPASTIC PARAPLEGIA**
Battaloglu E., Estrada-Cuzcano A., Atkinson D., Candayan A., De Vriendt E., Parman Y., Jordanova A.
Inflammatory Neuropathy Consortium and GBS 100 Centenary Symposium and Ceilidh, Glasgow, Birleşik Krallık, 21 - 24 Haziran 2016, cilt.21, ss.238-239
- XXXII. **MITOFUSIN 2 GENE MUTATIONS IN A TURKISH CHARCOT-MARIE-TOOTH DISEASE COHORT**
Candayan A., Sivaci M., Parman Y., Battaloglu E.
Inflammatory Neuropathy Consortium and GBS 100 Centenary Symposium and Ceilidh, Glasgow, Birleşik Krallık, 21 - 24 Haziran 2016, cilt.21, ss.242
- XXXIII. **Clinical and Genetic Heterogeneity in Charcot-Marie-Tooth Neuropathy Type 2 Patients from Turkey**
Durmus H., Akçay H. I., Sivaci M., Serdaroglu P., Deymeer F., Battaloglu E., Parman Y.
68th Annual Meeting of the American-Academy-of-Neurology (AAN), Vancouver, Kanada, 15 - 21 Nisan 2016, cilt.86
- XXXIV. **Clinical and Genetic Heterogeneity in Familial ALS Patients from Turkey**
Durmus H., Sezgin M., Samanci B., Ozoguz A., Deymeer F., Serdaroglu P., Basak N., Parman Y.
68th Annual Meeting of the American-Academy-of-Neurology (AAN), Vancouver, Kanada, 15 - 21 Nisan 2016
- XXXV. **TÜRK TOPLUMUNDA EN SIK RASTLANILAN MİYOFOSFORİLİZ (PYGM) MUTASYONLARI: MCARDLE HASTALIĞININ GENETİK TANISI İÇİN YENİ NESİL DİZİLEME**
İNAL GÜLTEKİN G., TOPTAŞ HEKİMOĞLU B., GÖRMEZ Z., DURMUŞ TEKÇE H., SAĞIROĞLU M. Ş., DEMİRCİ H., PARMAN F. Y., DEYMEER F., PENÇE S., YILMAZ H., et al.
51. Ulusal Nöroloji Kongresi, Antalya, Türkiye, 27 Kasım - 03 Aralık 2015
- XXXVI. **Genotypic and phenotypic presentation of Glu89Gln mutation in Turkey**
DURMUŞ TEKÇE H., MATUR Z., ATMACA M. M., PODA M., ÇAKAR A., SERDAROĞLU OFLAZER P., DEYMEER F., PARMAN F. Y.
First European Congress on Hereditary ATTR amyloidosis, Fransa, 2 - 03 Kasım 2015
- XXXVII. **Evaluation of maximum oxygen utilization in McArdle patients before and after exercise training**
Gelisin O., Durmus H., Yakal S., Kasikcioglu E., Parman Y., Deymeer F., Oflazer-Serdaroglu P.
20th International Congress of the World-Muscle-Society, Brighton, Birleşik Krallık, 30 Eylül - 04 Ekim 2015, cilt.25
- XXXVIII. **Myophosphorylase (<i>PYGM</i>) mutations in Turkish patients with McArdle disease: A next generation sequencing study**
Gultekin G. I., Hekimoglu B. T., Gormez Z., Durmus H., Demirci H., Sagiroglu M., Parman Y., Deymeer F., Yilmaz H., Pence S., et al.
20th International Congress of the World-Muscle-Society, Brighton, İngiltere, 30 Eylül - 04 Ekim 2015
- XXXIX. **CLINICAL AND GENETIC CHARACTERISTICS OF 20 ALS PATIENTS FROM TURKEY WITH <i>SOD1</i> MUTATIONS**
Samanci B., Durmus H., Ozoguz A., Oflazer-Serdaroglu P., Deymeer F., Basak A. N., Parman Y.
Biennial Meeting of the Peripheral-Nerve-Society, Quebec, Kanada, 27 Haziran - 02 Temmuz 2015, ss.224-225
- XL. **GENETIC SURVEY OF A LARGE COHORT OF CMT PATIENTS FROM TURKEY REVEALED EQUAL FREQUENCIES OF CMT1A DUPLICATION AND HNPP DELETION**
Ozes B., Sivaci M., Akyuz K., Durmus H., Deymeer F., Oflazoglu P., Parman Y., Battaloglu E.
Biennial Meeting of the Peripheral-Nerve-Society, Quebec, Kanada, 27 Haziran - 02 Temmuz 2015, cilt.20, ss.205
- XLI. **NOVEL MUTATIONS IN GENES CAUSING CHARCOT-MARIE-TOOTH NEUROPATHY AND HEREDITARY SPASTIC PARAPLEGIA IDENTIFIED BY HOMWES**
Atkinson D., Kancheva D., Zimon M., De Rijk P., Chamova T., Mitev V., Fabrizi G. M., Topaloglu H., Tourney I., Parman Y., et al.

Biennial Meeting of the Peripheral-Nerve-Society, Quebec, Kanada, 27 Haziran - 02 Temmuz 2015, cilt.20, ss.98

- XLII. Ocular myasthenia gravis**
Uyar T., Durmus H., Parman Y., Serdaroglu-Oflazer P., Saruhan-Direskeneli G., Deymeer F.
1st Congress of the European-Academy-of-Neurology, Berlin, Almanya, 20 - 23 Haziran 2015, cilt.22, ss.720
- XLIII. HIV Seyrinde Gelişen Nöropatiler: Olgu Sunumu**
Karaaslan Z., Atmaca M. M., Başaran S., Durmuş H., Çağatay A. A., Parman F. Y., Kocasoy Orhan E.
31. Ulusal Klinik Nörofizyoloji EEG - EMG Kongresi , Antalya, Türkiye, 8 - 12 Nisan 2015, ss.70
- XLIV. Differential cytokine changes in myasthenia gravis patients with antibodies against AChR and Musk**
Yilmaz V., Oflazer P., Aysal F., Durmus H., Poulos K., Parman Y., Tuzun E., Deymeer F., Saruhan-direskeneli G.
12th International Congress of Neuroimmunology (ISNI), Mainz, Almanya, 9 - 13 Kasım 2014, cilt.275, ss.212-213
- XLV. Dramatic improvement after injection augmentation in oculopharyngodistal myopathy**
Ozcan O., Durmus H., Tarhan O., Polat Z., Deymeer F., Parman Y., Oflazer-Serdaroglu P.
19th International Congress of the World-Muscle-Society, Berlin, Almanya, 7 - 11 Ekim 2014, cilt.24, ss.796
- XLVI. Late-onset non-thymomatous generalized myasthenia gravis**
Yildiz-Celik S., Durmus H., Hajibehzad M., Yilmaz V., Oflazer-Serdaroglu P., Parman Y., Saruhan-Direskeneli G., Deymeer F.
19th International Congress of the World-Muscle-Society, Berlin, Almanya, 7 - 11 Ekim 2014, cilt.24, ss.842
- XLVII. Tafamidis treatment in a patient with transthyretin amyloidosis due to domino liver transplantation**
Matur Z., Atmaca M. M., Durmus H., Parman Y.
Joint Congress of European Neurology, İstanbul, Türkiye, 31 Mayıs - 03 Haziran 2014, cilt.21, ss.543
- XLVIII. Genotypic and phenotypic presentation of TTR-FAP in Turkey**
Durmus H., Matur Z., Atmaca M. M., Poda M., Oflazer-Serdaroglu P., Deymeer F., Parman Y.
Joint Congress of European Neurology, İstanbul, Türkiye, 31 Mayıs - 03 Haziran 2014, cilt.21, ss.137
- XLIX. Clinical and genetic features of the patients with MNGIE: cohort at the department of neurology, Istanbul Faculty of Medicine**
Cakar A., Durmus H., Gunduz T., Deymeer F., Parman Y., Oflazer-Serdaroglu P.
Joint Congress of European Neurology, İstanbul, Türkiye, 31 Mayıs - 03 Haziran 2014, cilt.261
- L. The distinct genetic pattern of ALS in Turkey**
Ozoguz A., Uyan O., Birdal G., Iskender C., Omur O., Lahut S., Agim Z. S., Kartal E., Parman Y., Tan E., et al.
Joint Congress of European Neurology, İstanbul, Türkiye, 31 Mayıs - 03 Haziran 2014, cilt.261
- LI. Exome sequencing vs. phenotype directed gene screening in CMT patients from Turkey**
Sivaci M., Parman Y., Gonzaga-Jauregui C., Pehlivan D., Durmus H., Deymeer F., Oflazoglu P., Lupski J. R., Battaloglu E.
Joint Congress of European Neurology, İstanbul, Türkiye, 31 Mayıs - 03 Haziran 2014, cilt.21, ss.209
- LII. Whole exome sequencing analysis in recessive hereditary spastic paraplegia patients from Turkey**
Ozes B., Gonzalez M., Durmus H., Deymeer F., Oflazoglu P., Zuechner S., Parman Y., Battaloglu E.
Joint Congress of European Neurology, İstanbul, Türkiye, 31 Mayıs - 03 Haziran 2014, cilt.261
- LIII. Clinical and genetic features of patients with MNGIE: cohort at the department of neurology, Istanbul Faculty of Medicine**
Cakar A., Durmus H., Gunduz T., Deymeer F., Parman Y., Oflazer-Serdaroglu P.
Joint Congress of European Neurology, İstanbul, Türkiye, 31 Mayıs - 03 Haziran 2014, cilt.21, ss.519
- LIV. Distribution and Severity of Weakness in Patients with Polymyositis and Dermatomyositis: Different Pathophysiology, Different Affected Muscle Groups**
Durmus H., Deymeer F., Parman Y., Serdaroglu P.
65th Annual Meeting of the American-Academy-of-Neurology (AAN), California, Amerika Birleşik Devletleri, 16 - 23 Mart 2013, cilt.80
- LV. Clinical and Genetic Characteristics of Five Turkish Families with UBQLN2 Mutations**
Durmus H., Ozoguz A., Deymeer F., Serdaroglu P., Aysal F., Ertas M., Gunel M., Basak N., Parman Y.
65th Annual Meeting of the American-Academy-of-Neurology (AAN), California, Amerika Birleşik Devletleri, 16 - 23 Mart 2013, cilt.80
- LVI. Muscle MRI in a filaminopathy family: Involvement of paraspinals is earlier and more severe than of thigh muscles**

Yavuz A. O., Goldfarb L., Tuncer O., Dursun M., Olive M., Deymeer F., Parman Y., Tuncay R., Serdaroglu-Oflazer P.
17th International Congress of the World-Muscle-Society (WMS), Perth, Avustralya, 9 - 13 Ekim 2012, cilt.22, ss.821-822

LVII. EXPRESSION OF FGF1 AND FGFR1 IN MOUSE SCIATIC NERVE

Battaloglu E., Daglikoca E. D., Yildirim K., Kilinc M., Parman Y., Svenningsen A. F., Bugra K.

Meeting of the Peripheral-Nerve-Society, Maryland, Amerika Birleşik Devletleri, 25 - 29 Haziran 2011, cilt.16

LVIII. CLINICO-PATHOLOGICAL AND GENETIC STUDY OF FAMILIAL TRANSTHYRETIN-TYPE AMYLOID POLYNEUROPATHY

Parman Y., Matur Z., Shugaiv E., Ilgaz-Aydinlar E., Battaloglu E., Oflazer P., Deymeer F.

Meeting of the Peripheral-Nerve-Society, Maryland, Amerika Birleşik Devletleri, 25 - 29 Haziran 2011, cilt.16

LIX. Botulinum toxin injections for the facial region

Matur Z., Coban A., Babacan G., Shugaiv E., Hanagasi H. A., Parman Y.

20th Meeting of the European-Neurological-Society, Berlin, Almanya, 19 - 23 Haziran 2010, cilt.257

LX. Oculopharyngodistal Myopathy Is a Distinct Entity - Clinical and Genetic Characterization of 40 Turkish OPDM Patients

Durmus H., Laval S. H., Deymeer F., Parman Y., Kiyan E., Gokyigit M., Ertekin C., Volker S., Ercan I., Busby K., et al.

62nd Annual Meeting of the American-Academy-of-Neurology, Toronto, Kanada, 10 - 17 Nisan 2010

LXI. Congenital end-plate acetylcholinesterase deficiency and the effect of ephedrine on clinical findings, lung functions and nocturnal parameters

Kiyan E., Kara B., Oflazer P. S., Parman Y., Tasdemir N., Deymeer F., Engel A. G.

14th International Congress of the World-Muscle-Society, Geneva, İsviçre, 9 - 12 Eylül 2009, cilt.19, ss.626

LXII. Severe sleep apnea associated with adult onset Pompe disease: Improvement with alglucosidase alfa

Kiyan E., Engin-Unver R., Deymeer F., Parman Y., Serdaroglu-Oflazer P.

14th International Congress of the World-Muscle-Society, Geneva, İsviçre, 9 - 12 Eylül 2009, cilt.19, ss.593-594

LXIII. Myophosphorylase deficiency and calpainopathy in the same patient

Pulur N., Parman Y., Deymeer F., Serdaroglu-Oflazer P.

14th International Congress of the World-Muscle-Society, Geneva, İsviçre, 9 - 12 Eylül 2009, cilt.19, ss.622

LXIV. EXPRESSION OF FGFs AND THEIR RECEPTORS IN MOUSE DORSAL ROOT GANGLIA

Battaloglu E., Erkut C., Daglikoca D., Parman Y., Bugra K.

Annual Meeting of the Peripheral-Nerve-Society, Würzburg, Almanya, 4 - 08 Temmuz 2009, cilt.14, ss.13-14

LXV. MULTIPLE ANALYSIS OF HEREDITARY SPASTIC PARAPLEGIA

Akcakaya N. H., Atay C., Isik N., Uludag F., Deymeer F., Serdaroglu P., Battaloglu E., Parman Y.

Annual Meeting of the Peripheral-Nerve-Society, Würzburg, Almanya, 4 - 08 Temmuz 2009, cilt.14, ss.5

LXVI. Anti-MuSK antibodies are not associated with prolonged pure ocular symptoms

Sirin G., Yilmaz V., Parman Y., Serdaroglu-Oflazer P., Saruhan-Direskeneli G., Deymeer F.

13th International Congress of the World-Muscle-Society, Newcastle upon Tyne, İngiltere, 29 Eylül - 02 Ekim 2008, cilt.18, ss.749-750

LXVII. Clinicopathological and genetic study of CMT2

Shugaiv E., Senergin B., Battaloglu E., Serdaroglu P., Deymeer F., Akalin M. A., Parman Y.

13th International Congress of the World-Muscle-Society, Newcastle-Upon-Tyne, Birleşik Krallık, 29 Eylül - 02 Ekim 2008, cilt.18, ss.733

LXVIII. Nerve conduction studies in demyelinating CMT

Poyraz M., Matur Z., Battaloglu E., Oflazer P., Parman Y., Deymeer F.

18th Meeting of the European-Neurological-Society, Nice, Fransa, 7 - 11 Haziran 2008, cilt.255, ss.62-63

LXIX. Longitudinal study confirming muscle strength deterioration in SMA IIb

Deymeer F., Serdaroglu P., Parman Y., Poda M.

12th International Congress of the World-Muscle-Society, Giardini Naxos, İtalya, 17 - 20 Ekim 2007, cilt.17, ss.777

LXX. Prevalence of sporadic inclusion body myositis (s-IBM) in Turkey: A muscle biopsy based survey

Serdaroglu P., Deymeer F., Parman Y.

12th International Congress of the World-Muscle-Society, Giardini Naxos, İtalya, 17 - 20 Ekim 2007, cilt.17, ss.849

LXXI. Wide clinical spectrum of CMT4C disease in patients homozygous for the p.Arg1109X mutation in

SH3TC2 gene

Colomer J., Gooding R., Angelicheva D., King R. H. M., Parman Y., Nascimento A., Conill J., Kalaydjieva L.

11th International Congress of the World-Muscle-Society, Brugge, Belçika, 4 - 07 Ekim 2006, cilt.16, ss.664-665

LXXII. MRI showing selective muscle involvement in SMA III

Dursun M., Bilgin E., Serdaroglu P., Parman Y., Poda M., Deymeer F., Tunaci M.

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

LXXIII. Central nervous system involvement in Duchenne Muscular Dystrophy

Yayla V., Oge A. E., Kalem S. A., Gokyigit A., Purcu G., Gurvit H., Parman Y., Deymeer F., Serdaroglu P.

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

LXXIV. Scapulothoracic arthrodesis with cable grip system in facioscapulohumeral dystrophy

Uysal O. S., Demirhan M., Atalar A. C., Parman Y., Deymeer F., Flanigan K., Serdaroglu P.

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

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.

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

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

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

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

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

Parman Y.

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

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

Kiyani E., Pur L., Cuhadaroglu C., Parman Y., Deymeer F., Serdaroglu P.

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

Bayindir C., Gungor-Tuncer O., Parman Y., Serdaroglu P., Saruhan-Direskeneli G., Toker A., Deymeer F., Bilgic B.

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

LXXX. Low levels of BAFF in the serum of patients

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

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

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

Kiyani E., Pur L., Cuhadaroglu C., Parman Y., Deymeer F., Serdaroglu P.

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

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

Kiyani E., Cuhadaroglu C., Tat B., Parman Y., Deymeer F., Serdaroglu P.

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

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

Ciftci E. D., Poyraz M., Eraksoy M., Saruhan G. D., Halefoglu A., Battaloglu E., Serdaroglu P., Deymeer F., Parman Y.

16th Annual Meeting of the European-Neurological-Society, Lausanne, İsviçre, 27 - 31 Mayıs 2006, cilt.253, ss.10

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

Kulaksizoglu I., Aldemir D., Parman Y., Deymeer E., Serdaroglu P.

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.

Meeting of the Peripheral Nerve Society, Tuscany, İtalya, 01 Temmuz 2005, cilt.10, ss.71

LXXXVI. Toxic neuropathies presenting with "swollen axons"

Parman Y., Oge A. E., Kahyaoglu B., Ozturk A., Serdaroglu R., Deymeer F.

- 14th Meeting of the European-Neurological-Society, Barcelona, İspanya, 26 - 30 Haziran 2004, cilt.251, ss.110
- LXXXVII. **Onset with limb weakness in myasthenia gravis: frequent presentation with leg weakness in the second decade**
Deymeer F., Serdaroglu P., Parman Y., Kilic A., Ozdemir C.
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**
Parman Y., Poyraz M., Halefoglu A., Oge A. E., Bilir B., Baris I., Battaloglu E., Serdaroglu P., Deymeer F.
8th International Congress of the World-Muscle-Society, Szeged, Macaristan, 3 - 06 Eylül 2003, cilt.13, ss.653
- LXXXIX. **Genotype/phenotype correlation of Turkish FSHD patients**
Ozturk A., Ustek D., Upadhyaya M., Parman Y., Deymeer F., Ozdemir C., Serdaroglu P.
8th International Congress of the World-Muscle-Society, Szeged, Macaristan, 3 - 06 Eylül 2003, cilt.13, ss.633
- XC. **Change in muscle strength through one year in FSHD and distal myopathy: a natural history study**
Serdaroglu P., Ozturk A., Parman Y., Ozdemir C., Deymeer F.
7th International Congress of the World-Muscle-Society, Rotterdam, Hollanda, 2 - 05 Ekim 2002, cilt.12, ss.740
- XCI. **Clinico-pathological and genetic study of 3 families with familial transthyretin-type amyloid polypeuropathy**
Parman Y., Durukan A., Serdaroglu P., Deymeer F.
7th International Congress of the World-Muscle-Society, Rotterdam, Hollanda, 2 - 05 Ekim 2002, cilt.12, ss.780

Desteklenen Projeler

DURMUŞ TEKÇE H., YUNISOVA G., PARMAN F. Y., Yükseköğretim Kurumları Destekli Proje, Kontraktürlü Miyopatilerin Klinik ve Genetik Özelliklerinin Belirlenmesi, 2018 - 2019

TÜZÜN E., YILMAZ V., ÖZDAĞ ACARLI A. N., PARMAN F. Y., Yükseköğretim Kurumları Destekli Proje, Kronik İnflamatuvar Demiyelinizan Polinöropati (CIDP) Hastalarında Periferik Kan B Lenfositlerinin İmmünofenotiplendirmesi ve Prognostik Biyobelirteç Belirleme, 2017 - 2018

YILMAZ V., DEYMEER F., OFLAZER P., SARUHAN DİRESKENELİ G., DURMUŞ TEKÇE H., TÜZÜN E., PARMAN F. Y., Yükseköğretim Kurumları Destekli Proje, Cytokine Production in Myasthenia Gravis Patients, 2017 - 2017

TOKSOY G., BAGİROVA G., ALTUNOĞLU U., PARMAN F. Y., UYGUNER Z. O., OFLAZER Z. P., AVCI Ş., YAPICI Z., AGHAYEV A., DURMUŞ TEKÇE H., et al., Yükseköğretim Kurumları Destekli Proje, 32 novel pathogenic sequence variants in 253 DMD/BMD patients from Turkey, 2017 - 2017

İNAL GÜLTEKİN G., ÖZTÜRK O., DURMUŞ TEKÇE H., PARMAN F. Y., Yükseköğretim Kurumları Destekli Proje, Türk toplumunda miyofosforilaz enzim eksikliğinin (McArdle hastalığı) moleküler ve fenotipik karakterizasyonu, 2013 - 2015

PARMAN F. Y., Yükseköğretim Kurumları Destekli Proje, Dirençli Parkinson Tremorunda Botulinum Toksini Uygulamasının Klinik ve Elektrofizyolojik Parametrelere Etkisi, 2011 - 2014

PARMAN F. Y., Yükseköğretim Kurumları Destekli Proje, Dirençli Tremora Yönelik Botulinum Toksini Enjeksiyonu Yapılan İdyopatik Parkinson Hastalarında Tedavinin Elektrofizyolojik Parametrelere Etkisinin Araştırılması, 2011 - 2014

PARMAN F. Y., Yükseköğretim Kurumları Destekli Proje, Clinicopathological and genetic study of CMT2, 2008 - 2008

Metrikler

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