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Education Information

Expertise In Medicine, Istanbul University, Istanbul Medical Faculty, Fizyoloji, Turkey 1987 - 1990

Foreign Languages

German, C1 Advanced

English, C1 Advanced

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Human Physiology, Life Sciences, Neurobiology, Natural Sciences

Academic and Administrative Experience

İstanbul Üniversitesi, 2009 - 2011

Courses

LENFOİD SİSTEM, Undergraduate

Advising Theses

SARUHAN DİRESKENELİ G., BEHÇET HASTALIĞINDA IL23R, IFN-gama ve IL17A İLİŞKİSİ, Postgraduate,
V.ABBASOVA(Student), 2014

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Thymoma patients with or without myasthenia gravis have increased Th17 cells, IL-17 production and ICOS expression
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- II. Clinical trait-specific genetic analysis in Behcet's disease identifies novel loci associated with ocular and neurological involvement
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- III. Identification of new risk loci shared across systemic vasculitides points towards potential target genes for drug repurposing
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- IV. Sex-specific analysis in Behcet's disease reveals higher genetic risk in male patients
 Jo Y. G., Ortiz-Fernandez L., Coit P., Yilmaz V., Yentur S. P., ALIBAZ ÖNER F., AKSU K., ERKEN E., Duzgun N., KESER G., et al.
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- V. <p>IL-17A and IFN-? are Up-regulated in CD4 and ?d T Cells in Active Behcet's Disease Patients</p>
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- VII. The treatment effect on peripheral B cell markers in antibody positive myasthenia gravis patients
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- VIII. CD4+ T Cells of Myasthenia Gravis Patients Are Characterized by Increased IL-21, IL-4, and IL-17A Productions and Higher Presence of PD-1 and ICOS
 Cebi M., DURMUŞ TEKÇE H., Aysal F., ÖZKAN B., Gul G. E., ÇAKAR A., Hocaoglu M., Mercan M., YENTÜR S. P., Tutuncu M., et al.
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- IX. Autoimmune Myasthenia Gravis
 Saruhan-Direskeneli G., Sawalha A. H.
GENETICS OF RARE AUTOIMMUNE DISEASES, vol.30, pp.111-119, 2020 (SCI-Expanded)
- X. Late-onset generalized myasthenia gravis: clinical features, treatment, and outcome
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- XII. Analysis of the genetic component of systemic sclerosis in Iranian and Turkish populations through a genome-wide association study.
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- XIII. **Increased costimulatory molecule expression of thymic and peripheral B cells and a sensitivity to IL-21 in myasthenia gravis**
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JOURNAL OF NEUROIMMUNOLOGY, vol.323, pp.36-42, 2018 (SCI-Expanded)
- XIV. **The effect of interleukin (IL)-21 and CD4(+)CD25(++) T cells on cytokine production of CD4(+) responder T cells in patients with myasthenia gravis**
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- XV. **A genome-wide association study identifies nucleotide variants at SIGLEC5 and DEFA1A3 as risk loci for periodontitis**
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- XVI. **Analysis of the common genetic component of large-vessel vasculitides through a meta-Immunochip strategy**
CARMONA F., COIT P., SARUHAN-DIRESKENELI G., HERNÁNDEZ-RODRÍGUEZ J., CID M., SOLANS R., CASTAÑEDA S., VAGLIO A., DIRESKENELI H., MERKEL P., et al.
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- XVII. **Prompt Response to Prednisone Predicts Benign Course in MuSK-MG**
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EUROPEAN NEUROLOGY, vol.78, pp.137-142, 2017 (SCI-Expanded)
- XVIII. **Dense Genotyping of Immune Related Loci in a Multi-Ethnic Behcet's Disease Cohort Identifies Genetic Associations in a Long Noncoding RNA Near QSOX2, RASIP1/FUT2, and IL12A-AS1**
Renauer P., Coit P., Hughes T., Ognenovski M., Adler A., Ortiz-Fernandez L., Yilmaz V., AKSU K., DÜZGÜN N., KESER G., et al.
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- XIX. **Genetic heterogeneity within the HLA region in three distinct clinical subgroups of myasthenia gravis.**
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- XX. **Serotonin transporter promoter polymorphism is associated with executive function impairments in patients with obsessive compulsive disorder**
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- XXI. **Plasma pentraxin-3 levels in patients with Takayasu's arteritis during routine follow-up**
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- XXII. **Oligoclonal bands and increased cytokine levels in idiopathic intracranial hypertension**
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- XXIII. **Evaluation of Plasma Pentraxin-3 Level in Patients with Takayasu's Arteritis**
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- XXIV. **A Meta-Immunochip Analysis Suggests IL12B As a Common Susceptibility Factor for Large-Vessel Vasculitides**
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- XXV. **cFLIP overexpression in T cells in thymoma-associated myasthenia gravis**
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- XXVI. **Thymoma related myasthenia gravis in humans and potential animal models**
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- XXVII. **STAT4 RS7574865 GENE POLYMORPHISM IS NOT ASSOCIATED WITH SEVERE DISEASE PHENOTYPE AND RESPONSE TO TUMOR NECROSIS FACTOR-alpha INHIBITOR TREATMENT IN PATIENTS WITH RHEUMATOID ARTHRITIS**
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- XXVIII. **EVALUATION OF PLASMA PENTRAXIN-3 LEVEL IN PATIENTS WITH TAKAYASU'S ARTERITIS**
Alibaz-Oner F., Aksu K., Yentur S. P., Keser G., Saruhan-Direskeneli G., Direskeneli H.
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- XXXIII. **Identification of susceptibility loci in IL6, RPS9/LILRB3, and an intergenic locus on chromosome 21q22 in takayasu arteritis in a genome-wide association study**
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- XXXIV. **B cells produce less IL-10, IL-6 and TNF- α in myasthenia gravis**
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- XXXV. **Serum Cytokine Profiles in Takayasu's Arteritis: A Search for a Biomarker.**
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- XXXVI. **Granzyme B gene polymorphism associated with subacute sclerosing panencephalitis**
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- XXXVII. **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, vol.9, no.8, 2014 (SCI-Expanded)
- XXXVIII. The role of the brain-derived neurotrophic factor SNP rs2883187 in the phenotypic expression of obsessive-compulsive disorder**
 Tukel R., Ozata B., Ozturk N., Ertekin B. A., Ertekin E., Direskeneli G.
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- XXXIX. Late-onset myasthenia gravis - CTLA4low genotype association and low-for-age thymic output of naïve T cells**
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- XL. A decrease of regulatory T cells and altered expression of NK receptors are observed in subacute sclerosing panencephalitis**
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- XLI. Genetic Susceptibility to Multiple Sclerosis: The Role of FOXP3 Gene Polymorphism**
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- XLII. Preferential production of IgG1, IL-4 and IL-10 in MuSK-immunized mice**
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- XLIII. Prepubertal anti-Musk positive myasthenia gravis with long remission**
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- XLIV. A comprehensive analysis of the epidemiology and clinical characteristics of anti-LRP4 in myasthenia gravis**
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- XLVII. Identification of multiple genetic susceptibility loci in Takayasu arteritis**
 Saruhan-Direskeneli G., HUGHES T., AKSU K., KESER G., COIT P., AYDIN S., Alibaz-Oner F., Kamali S., Inanc M., Carette S., et al.
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- XLVIII. The different roles of the thymus in the pathogenesis of the various myasthenia gravis subtypes**
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- LIV. **Expression of regulatory receptors on $\gamma\delta$ T Cells and their cytokine production in Behcet's disease**
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- LV. **Takayasu's arteritis is associated with HLA-B*52, but not with HLA-B*51, in Turkey.**
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- LVI. **PDCD1 polymorphisms are not associated with Takayasu's arteritis in Turkey.**
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- LVII. **A putative functional variant within the UBAC2 gene is associated with increased risk of Behcet's disease**
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- LVIII. **Increased complement consumption in musk-antibody-positive myasthenia gravis patients**
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- LXI. **COMMON VARIANTS WITHIN THE UBAC2 GENE ARE ASSOCIATED WITH INCREASED RISK OF BEHCET'S DISEASE**
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- LXII. **Confirmation of an association between rs6822844 at the IL2-IL21 region and multiple autoimmune diseases: Evidence of a general susceptibility locus**
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- LXV. **Mannose-binding lectin pathway is not involved in myasthenia gravis pathogenesis**
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- LXVIII. **Interleukin-6 in neuro-Behcet's disease: Association with disease subsets and long-term outcome**
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- EROL A., ÖZHAN G., ULUTAŞ D., KURUOĞLU F., SOLAKOĞLU S., AKÇAAALAN ALBAY R., CEVHER E., GÜL A., BAYKAL B., GAZİOĞLU C., et al., Project Supported by Higher Education Institutions, İstanbul Üniversitesi Araştırma Laboratuvarlarının Sürekliliği ve Geliştirilmesi, 2021 - Continues
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- SARUHAN DİRESKENELİ G., Project Supported by Higher Education Institutions, Myasthenia gravis hastalık tipleri ve genetik özellikleri, 2014 - 2015
- SARUHAN DİRESKENELİ G., Project Supported by Higher Education Institutions, PTPN22 polimorfizmlerin işlevsel etkilerinin araştırılması, 2013 - 2015
- SARUHAN DİRESKENELİ G., Project Supported by Higher Education Institutions, Myasthenia gravis hastalığında Treg hücreleri, 2014 - 2014
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- SARUHAN DİRESKENELİ G., Project Supported by Higher Education Institutions, Association of HLA-DRB1* 14 and DRB1*16 with MuSK-myasthenia gravis in Turkish patients, 2012 - 2012
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- SARUHAN DİRESKENELİ G., Project Supported by Higher Education Institutions, Behcet Hastalığında Ekspresyon Analizi, 2011 - 2012
- SARUHAN DİRESKENELİ G., Project Supported by Higher Education Institutions, Genetik Polimorfizmlerin Karşılaştırılması, 2008 - 2011
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- SARUHAN DİRESKENELİ G., Project Supported by Higher Education Institutions, Regulation of antibody production in myasthenia gravis by B and T cells, 2010 - 2010
- SARUHAN DİRESKENELİ G., Project Supported by Higher Education Institutions, Myasthenia Gravis de Kompleman Aktivitesi, 2008 - 2010
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Non Academic Experience

- İstanbul Üniversitesi İstanbul Tıp Fakültesi