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Eğitim Bilgileri

Doktora, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Tıbbi Biyoloji, Türkiye 1992 - 1997

Yüksek Lisans, Dokuz Eylül Üniversitesi, Sağlık Bilimleri Enstitüsü, Tıbbi Biyoloji, Türkiye 1987 - 1989

Yabancı Diller

İngilizce, B2 Orta Üstü

Yaptığı Tezler

Doktora, Spinal Müsküler Atrofi Aday Genlerinde Delesyon ve CA Tekrar Analizleri, Hacettepe Üniversitesi, Sosyal Bilimler Enstitüsü, 1997

Yüksek Lisans, Ampisilin, Amoksisilin ve Beta-Laktamaz İnhibitörü İçeren Değişik konsantrasyonlarının İdrar İzolatı Escherichia coli'lere Etkisi, Dokuz Eylül Üniversitesi, Sağlık Bilimleri Enstitüsü, 1989

Araştırma Alanları

Tıp, Tıbbi Biyoloji, Dahili Tıp Bilimleri, Tıbbi Genetik, Yaşam Bilimleri, Populasyon Biyolojisi, Populasyon Genetiği, Sağlık Bilimleri, Temel Tıp Bilimleri, Temel Bilimler

Akademik Unvanlar / Görevler

Prof.Dr., İstanbul Üniversitesi, İstanbul Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2013 - Devam Ediyor

Doç.Dr., Gaziantep Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2006 - 2013

Doç.Dr., Ege Üniversitesi, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2005 - 2006

Yrd.Doç.Dr., Ege Üniversitesi, Sağlık Bilimleri Enstitüsü, 1998 - 2005

Araştırma Görevlisi Dr., Ege Üniversitesi, Fen Fakültesi, Biyoloji Bölümü, 1997 - 1998

Araştırma Görevlisi, Hacettepe Üniversitesi, Tıp Fakültesi (Türkçe), Temel Tıp Bilimleri Bölümü, 1992 - 1997

Uzman, Çukurova Üniversitesi, Tıp Fakültesi, Dahili Tıp Bilimleri, 1989 - 1992

Araştırma Görevlisi, Dokuz Eylül Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 1987 - 1989

Akademik İdari Deneyim

Başhekim Yardımcısı, İstanbul Üniversitesi, İstanbul Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2019 - Devam Ediyor
Fakülte Yönetim Kurulu Üyesi, İstanbul Üniversitesi, İstanbul Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2019 - Devam Ediyor

Yönetilen Tezler

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SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **EXPRESS: The relationship of the methylation status and polymorphism of glucocorticoid receptor gene (NR3C1) with attempted suicide or non-suicidal self-injury patients in schizophrenia.**
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- II. **Evaluation of the association COMT Val158Met variant and childhood trauma on aggression in Turkish SCZ patients**
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- III. **The effect of mesenchymal stem cells administration on DNA repair gene expressions in critically ill COVID-19 patients: prospective controlled study**
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- V. **Effect of interleukin-2 (IL-2) polymorphisms on multiple myeloma: IL-2RA rs2104286, IL-2 rs2069762 and rs2069763 polymorphisms**
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- VII. **The suppressor of cytokine signaling-1 (SOCS1) gene polymorphism and promoter methylation correlate with the course of COVID-19.**
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- VIII. **Quantitative detection of methylated SOCS-1 in schizophrenia and bipolar disorder considering SOCS-1-1478CA/del polymorphism and clinical parameters**
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- X. **The circadian systems genes and their importance of human health.**
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- XI. **Genetic polymorphism of IL-17F rs763780 contributes to the susceptibility to bipolar disorder but not to schizophrenia in the Turkish population**
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- XII. **Association of Tumor Necrosis Factor-Alpha (TNF-alpha) and Suppressor of Cytokine Signaling-1 (SOCS-1) Gene Variants in Children with COVID-19**
Uysalol M., Serin I., Oyacl Y., Yildiz R., Uysalol E., PEHLİVAN S.
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- XIV. **PERIOD3 (PER3) VNTR Variant Associated with Seasonal Pattern and Family History in Bipolar Disorder**
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- XVI. **Association of intron 4 VNTR polymorphism in the NOS3 gene with rapid cycling and treatment resistance in bipolar disorder: a case-control study**
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- XVII. **Cytokine gene polymorphism frequencies in Turkish population living in Marmara region**
Özdilli K., Ögret Y., Oğuz S. R., Sel F. A., Şentürk Çiftçi H., Çınar Ç., Pehlivan S., Oğuz F.

- XVIII. **Investigation of *MBL2* and *NOS3* functional gene variants in suspected COVID-19 PCR (-) patients.**
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- XIX. **Association of mannose-binding lectin 2 (MBL2) and suppressor of cytokine signaling-1 (SOCS1) gene variants in children with febrile neutropenia.**
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- XX. **Role of cytokines in multiple myeloma: IL-1RN and IL-4 VNTR polymorphisms**
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- XXI. **DNA methylation pattern of gene promoters of MB-COMT, DRD2, and NR3C1 in Turkish patients diagnosed with schizophrenia**
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- XXII. **Importance of mannose-binding lectin2 polymorphism (rs1800450) in infections in children**
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- XXIII. **DNA Methylation Pattern of Gene Promoters of MB-COMT, DRD2, and NR3C1 in Turkish Patients Diagnosed with Schizophrenia**
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- XXIV. **COMTVa1158Met polymorphism is associated with ecstasy (MDMA)-induced psychotic symptoms in the Turkish population**
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- XXV. **Tumor Necrosis Factor-alpha (TNF-alpha)-238 G/A Polymorphism Is Associated with the Treatment Resistance and Attempted Suicide in Schizophrenia**
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- XXVI. **What are the roles of global DNA and APC 2 gene promotor hypermethylation in multiple myeloma?**
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- XXVIII. **Association of the Uncoupling Protein 2-866 G/A Polymorphism with Family History and Duration of Tobacco Use Disorder in a Turkish Population**
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- XXXI. **DNA Repair Genes and Chronic Myeloid Leukemia: ERCC2 (751), XRCC1 (399), XRCC4-Intron 3, XRCC4 (-1394) Gene Polymorphisms**
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- XXXIII. **Global and glucocorticoid receptor gene-specific (NR3C1) DNA methylation analysis in patients with cannabinoid or synthetic cannabinoid use disorder.**
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- XXXIV. **Detection of altered methylation of MB-COMT promotor and DRD2 gene in cannabinoid or synthetic cannabinoid use disorder regarding gene variants and clinical parameters.**
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- XXXV. **Macrophage Migration Inhibitory Factor-173 G/C Polymorphism is Associated With The Age of Onset and Insight in Schizophrenia in the Turkish Population**
Aytac H. M., Oyaci Y., Yazar M. S., Pehlivan S.
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- XXXVI. **UCP2 and CFH Gene Variants with Genetic Susceptibility to Schizophrenia in Turkish Population**
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- XXXVII. **A relationship between endothelial nitric oxide synthetase gene variants and substance use disorder**
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- XL. **Association of MIF and MBL2 gene polymorphisms with attempted suicide in patients diagnosed with schizophrenia or bipolar disorder**
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- XLI. **Evaluation of COMT (rs4680), CNR2 (rs2501432), CNR2 (rs2229579), UCP2 (rs659366), and IL-17 (rs763780) gene variants in synthetic cannabinoid use disorder patients**
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- XLII. **PER3 VNTR variant and susceptibility to smoking status/substance use disorder in a Turkish population**
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- XLIII. **Investigation of catechol-O-methyltransferase and cannabinoid receptor 2 gene variants in tobacco use disorder or tobacco use disorder and schizophrenia comorbidity Tütün kullanım bozukluğu veya tütün kullanım bozukluğu ve şizofreni komorbiditesinde katekol-o-metiltransferaz ve kannabinoid reseptör 2 gen varyantlarının incelenmesi**

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- XLV. **Dopamine D4 Receptor Gene Exon III VNTR Variant Influences Smoking Status in Turkish Population**
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- XLVI. **CNR2 rs2229579 and COMT Val158Met variants, but not CNR2 rs2501432, IL-17 rs763780 and UCP2 rs659366, contribute to susceptibility to substance use disorder in the Turkish population**
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- XLVII. **Genetic factors associated with the predisposition to late onset Alzheimer's disease**
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- XLVIII. **Paraoxonase-1 Polymorphisms (L55M/Q192R) and Activities (PONase/AREase) in Patients with Idiopathic Recurrent Early Pregnancy Loss: A Preliminary Study**
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- XLIX. **CYP2A6 gene variants may explain smoking status in a Turkish cohort**
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- LI. **Association of XRCC1 and XPD functional gene variants with nicotine dependence and/or schizophrenia: a case-control study and in silico analysis**
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- LII. **Effect of monoamine oxidase B A644G variant on nicotine dependence and/or schizophrenia risk**
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- LIIL. **Endothelial Nitric Oxide Synthase Gene Variants and Susceptibility to Chronic Myeloid Leukemia (Ph plus)**
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- LIV. **XRCC4 rs6869366 polymorphism is associated with susceptibility to both nicotine dependence and/or schizophrenia**
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- LV. **Uteroglobin gene polymorphism (G38A) may be a risk factor in childhood idiopathic nephrotic syndrome**
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- LVI. **XRCC4 rs6869366 polymorphism is associated with susceptibility to nicotine dependence and/or schizophrenia**
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- LVIII. Possible association between DNA repair gene variants and cannabis dependence in a Turkish cohort: a pilot study**
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