Prof.Dr. Fatma Aytül UYAR

Kişisel Bilgiler

E-posta: aytul@istanbul.edu.tr
Web: http://aves.istanbul.edu.tr/aytul/

Uluslararası Araştırmacı ID'leri
ScholarID: 9BGWT64AAAAJ
ORCID: 0000-0003-0391-3780
Publons / Web Of Science ResearcherID: V-5851-2018
ScopusID: 1536655
Yoksis Araştırmacı ID: 20062

Araştırma Alanları

Tıp, Sağlık Bilimleri, Temel Tıp Bilimleri, Fizyoloji

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

I. **Does transcranial direct current stimulation enhance cognitive performance in Parkinson's disease mild cognitive impairment? An event-related potentials and neuropsychological assessment study**
Aksu S., Uslu A., Iscen P., Tulay E. E., Barham H., Soyata A. Z., Demirtaş Tatlıdede A., Yildiz G. B., Bilgic B., Hanagasi H., et al.
NEUROLOGICAL SCIENCES, cilt.43, sa.6, ss.4029-4044, 2022 (SCI-Expanded)

II. **HLA Diversity in Saudi Population: High Frequency of Homozygous HLA Alleles and Haplotypes**
Chentoufi A. A., Uyar F. A., Chentoufi H. A., Alzahrani K., Paz M., Bahnassy A., Elyamany G., Elghazaly A.
FRONTIERS IN GENETICS, cilt.13, 2022 (SCI-Expanded)

III. **HLA-A, -B, -C,-DRB1,-DQB1, and-DPB1 Allele and Haplotype Frequencies of 28,927 Saudi Stem Cell Donors Typed by Next-Generation Sequencing**
Jawdat D., Uyar F. A., Alaskar A., Muller C. R., Hajeer A.
FRONTIERS IN IMMUNOLOGY, cilt.11, 2020 (SCI-Expanded)

IV. **HLA-A, B, C, DRB1 and DQB1 allele and haplotype frequencies in volunteer bone marrow donors from Eastern Region of Saudi Arabia**
Jawdat D., Al-Zahrani M., Al-Askar A., Fakhoury H., Uyar F. A., Hajeer A.
HLA, cilt.94, sa.1, ss.49-56, 2019 (SCI-Expanded)

V. **HLA-A, -B, -C,-DRB1 and-DQB1 allele and haplotype frequencies in Saudis using next generation sequencing technique**
Hajeer A. H., AL BALWI M. A., Uyar F. A., ALHAIDAN Y., ALABDULRAHMAN A., AL ABDULKAREEM I., AL JUMAH M.
TISSUE ANTIGENS, cilt.82, sa.4, ss.252-258, 2013 (SCI-Expanded)

VI. **Association of HLA-DRB1*15 and HLA-DQB1*06 with SLE in Saudis**
Al-Motwee S., Jawdat D., Jehani G. S., Anazi H., Shubaili A., Sutton P., Uyar A. F., Hajeer A. H.
ANNALS OF SAUDI MEDICINE, cilt.33, sa.3, ss.229-234, 2013 (SCI-Expanded)

VII. **Association of the MEFV Gene Variations With Inflammatory Bowel Disease in Turkey**
Akyuz F., Besisik F., Ustek D., Ekmekci C., Uyar A., Pinarbasi B., Demir K., Ozdil S., Kaymakoglu S., Boztas G., et al.
JOURNAL OF CLINICAL GASTROENTEROLOGY, cilt.47, sa.3, 2013 (SCI-Expanded)

VIII. **HLA-C polymorphisms in two cohorts of donors for bone marrow transplantation.**

Jawdat D., Al S., Sutton P., Al A., Shubaili A., Uyar F. A., Hajeer A.
Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia, cilt.23, ss.467-70, 2012 (SCI-Expanded)

IX. **Takayasu's arteritis is associated with HLA-B*52, but not with HLA-B*51, in Turkey.**
Sahin Z., Bicakcigil M., AKSU K., Kamali S., Akar S., Onen F., KARADAĞ Ö., OZBALKAN Z., ATES A., ÖZER H. T. E., et al.
Arthritis research & therapy, cilt.14, sa.1, 2012 (SCI-Expanded)

X. **PDCD1 polymorphisms are not associated with Takayasu's arteritis in Turkey.**
Direskeneli H., Tuna-Erdoğan E., Gündüz F., Bandurska-Luque A., Alparslan B., Kebe M., Uyar F. A., Bicakcigil M., Aksu K., Kamali S., et al.
Clinical and experimental rheumatology, cilt.30, sa.1 Suppl 70, 2012 (SCI-Expanded)

XI. **Relative predispositional effects of HLA class II DRB1-DQB1 haplotypes and genotypes on type 1 diabetes: A meta-analysis**
Thomson G., Valdes A. M., Noble J. A., Kockum I., Grote M. N., Najman J., Erlich H. A., Cucca F., Pugliese A., Steenkiste A., et al.
Tissue Antigens, cilt.70, sa.2, ss.110-127, 2007 (SCI-Expanded)

XII. **Interleukin (IL)-12, IL-2, and IL-6 gene polymorphisms in Takayasu's arteritis from Turkey**
Saruhan-Direskeneli G., BICAKCIGIL M., Yilmaz V., Kamali S., AKSU K. I., FRESKO I., AKKOC N., KIRAZ S., OZER H. T. E., TUNC E., et al.
HUMAN IMMUNOLOGY, cilt.67, sa.9, ss.735-740, 2006 (SCI-Expanded)

XIII. **Distribution of common CARD15 variants in patients with sporadic Crohn's disease: Cases from Turkey**
Uyar F. A., Over-Hamzaoglu H., Ture F., Gul A., Tozun N., Saruhan-Direskeneli G.
DIGESTIVE DISEASES AND SCIENCES, cilt.51, sa.4, ss.706-710, 2006 (SCI-Expanded)

XIV. **Polymorphisms of the IL-8 and CXCR2 genes are not associated with Behcet's disease**
Duymaz-Tozkir J., Yilmaz V., Uyar F., Hajeer A., Saruhan-Direskeneli G., Gul A.
JOURNAL OF RHEUMATOLOGY, cilt.32, sa.1, ss.93-97, 2005 (SCI-Expanded)

XV. **HLA-A, -B, -Cw, -DQA1, -DQB1 and -DRB1 Allele frequencies in a population from Turkey**
Saruhan-Direskeneli C., Ugar F. A.
HUMAN IMMUNOLOGY, cilt.65, ss.1183-1185, 2004 (SCI-Expanded)

XVI. **Human leukocyte antigen-A, -B and -C alleles and human leukocyte antigen haplotypes in Turkey: relationship to other populations.**
Uyar F. A., Dorak M., Saruhan-Direskeneli G.
Tissue antigens, cilt.64, sa.2, ss.180-7, 2004 (SCI-Expanded)

XVII. **Common Crohn's disease-predisposing variants of the CARD15/NOD2 gene are not associated with Behcet's disease in Turkey**
Uyar F. A., Saruhan-Direskeneli G., Gul A.
CLINICAL AND EXPERIMENTAL RHEUMATOLOGY, cilt.22, sa.4, 2004 (SCI-Expanded)

XVIII. **Expression of KIR and C-type lectin receptors in Behcet's disease**
SARUHAN-DIRESKENELI G., UYAR F. A., CEFLE A., ONDER S., EKSIOGLU-DEMIRALP E., KAMALI S., Inanc M., OCAL L., GUL A.
RHEUMATOLOGY, cilt.43, sa.4, ss.423-427, 2004 (SCI-Expanded)

XIX. **Tumour necrosis factor-alpha gene promoter region-308 and -376 G -> A polymorphisms in Behcet's disease**
DUYMAZ-TOZKIR J., Gul A., UYAR F. A., OZBEK U., SARUHAN-DIRESKENELI G.
CLINICAL AND EXPERIMENTAL RHEUMATOLOGY, cilt.21, sa.4, 2003 (SCI-Expanded)

XX. **Genetic affinities among Mongol ethnic groups and their relationship to Turks**
MACHULLA H., BATNASAN D., STEINBORN F., UYAR F. A., SARUHAN-DIRESKENELI G., Oguz F., CARIN M. N., DORAK M.
TISSUE ANTIGENS, cilt.61, sa.4, ss.292-299, 2003 (SCI-Expanded)

XXI. **A weak association of HLA-B*2702 with Behcet's disease**
Gul A., Uyar F. A., Inanc M., Ocal L., Barrett J., Aral O., Konice M., Saruhan-Direskeneli G.

GENES AND IMMUNITY, cilt.3, sa.6, ss.368-372, 2002 (SCI-Expanded)

XXII. **Lack of association of HLA-B*51 with a severe disease course in Behcet's disease**
Gul A., UYAR F. A., Inanc M., Ocal L., Tugal-Tutkun I., Aral O., KONICE M., Saruhan-Direskeneli G.
RHEUMATOLOGY, cilt.40, sa.6, ss.668-672, 2001 (SCI-Expanded)

XXIII. **HLA-DR and -DQ associations with insulin-dependent diabetes mellitus in a population of Turkey**
SARUHAN-DIRESKENELI G., UYAR F. A., BAS F., GUNOZ H., BUNDAK R., SAKA N., Darendeliler F. F.
HUMAN IMMUNOLOGY, cilt.61, sa.3, ss.296-302, 2000 (SCI-Expanded)

XXIV. **Molecular analysis of HLA-DRB1, -DQA1 and -DQB1 polymorphism in Turkey.**
Saruhan-Direskeneli G., Uyar F. A., Bakar S., Eraksoy M.
Tissue antigens, cilt.55, sa.2, ss.171-4, 2000 (SCI-Expanded)

XXV. **The distribution of HLA-DRB alleles in ulcerative colitis patients in Turkey**
Uyar F., Imeryuz N., Saruhan-Direskneli G., Ceken H., Ozdogan O., Sahin S., Tozun N.
EUROPEAN JOURNAL OF IMMUNOGENETICS, cilt.25, sa.4, ss.293-296, 1998 (SCI-Expanded)

Kitap & Kitap Bölümleri

I. **KAS FİZYOLOJİSİ**
İŞOĞLU Ü., DEVRİM ÜÇOK M., ERTUĞRUL L., UYAR F. A., ERTAN N. Z.
BİLGİSAYAR DESTEKLİ FİZYOLOJİ UYGULAMALARI, Yiğit R, Editör, Nobel Yayın Dağıtım, İstanbul, ss.17-39, 2003

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

I. **HLA-A, -B, -C TYPING BY NEXT GENERATION SEQUENCING IN A SAMPLE OF TURKISH POPULATION**
Ögret Y., UYAR F. A., Karataş Ş., Fatma S. O., Dorak M. T.
31st European Immunogenetics and Histocompatibility Conference (EFI) 25th Annual Meeting of the German Society for Immunogenetics, 30 Mayıs - 02 Haziran 2017, cilt.89, sa.6, ss.446

II. **HLA-A, -B, -C,-DRB1,-DQA1,-DQB1 AND-DPB1 ALLELE FREQUENCIES IN A SAUDI POPULATION USING NEXT GENERATION SEQUENCING TECHNIQUE.**
Hajeer A. H., Al Balwi M. A., UYAR F. A., Al Jumah M. A.
39th Annual Meeting of the American-Society-for-Histocompatibility-and-Immunogenetics (ASHI), Chicago, Amerika Birleşik Devletleri, 17 - 21 Kasım 2013, cilt.74, ss.146

III. **Distribution of Killer Immunoglobulin-like Receptor 3DL1 Alelles in Behçet's Disease**
DUYMAZ J., UĞURLU A., UYAR F. A., SARUHAN DİRESKENELİ G., GÜL A.
2nd European Congress of Immunology, Berlin, Almanya, 13 - 16 Eylül 2009

IV. **Behçet Hastalığında KIR3DL1 3DS1 Alel Dağılımı**
DUYMAZ J., UYAR F. A., SARUHAN DİRESKENELİ G., GÜL A.
XIX. Ulusal İmmünoloji Kongresi, Türkiye, 21 - 24 Kasım 2007

V. **No association of the TNF receptor superfamily 1A gene R92Q mutaiton with Behçet s Disease**
DUYMAZ J., UYAR F. A., SARUHAN DİRESKENELİ G., GÜL A.
12th INTERNATIONAL CONFERENCE ON BEHCET'S DISEASE, 19 - 23 Eylül 2006

VI. **Behçet Hastalığında KIR3DL1 3DS1 Polymorfizmi ve HLA Bw4 ile ilişkisi**
DUYMAZ J., UYAR F. A., SARUHAN DİRESKENELİ G., GÜL A.
10.Ulusal Behçet Hastalığı Kongresi, Türkiye, 31 Mart - 01 Nisan 2006

VII. **Association of PDCD1 PD-1.5 polymorphisms in Turkish patients with rheumatoid arthritis**
Gunduz F., Uyar A., Inanc N., Direskeneli H., Saruhan-Direskeneli G.
69th Annual Scientific Meeting of the American-College-of-Rheumatology/40th Annual Scientific Meeting of the Association-of-Rheumatology-Health-Professionals, California, Amerika Birleşik Devletleri, 12 - 17 Kasım 2005, cilt.52

VIII. **KIR3DL1 homozygosity increases the susceptibility to Behcet's disease in HLA-BW4 positive**

individuals
Duymaz-Tozkir J., Uyar F. A., Saruhan-Direskeneli G., Gul A.
Annual European Congress of Rheumatology, Vienna, Avusturya, 8 - 11 Haziran 2005, cilt.64, ss.122-123

IX. **IL-8 and CXCR2 gene polymorphisms in Behcet Disease.**
DUYMAZ J., YILMAZ V., UYAR F. A., SARUHAN DİRESKENELİ G.
15th European Immunology Congress, EFIS, Rodos, Yunanistan, 8 - 12 Haziran 2003

X. **Interleukin 8 and CXCR2 gene polymorphisms in Behcet s Disease**
DUYMAZ J., YILMAZ V., UYAR F. A., SARUHAN DİRESKENELİ G.
15th EUROPEAN IMMUNOLOGY CONGRESS, 8 - 12 Haziran 2003

XI. **Polymorphisms of CXCR-2 in Behcet's Disease.**
YILMAZ V., DUYMAZ J., UYAR F. A., GÜL A., SARUHAN DİRESKENELİ G.
10th International Conference on Behcet's Disease, 27 - 29 Haziran 2002

XII. **Behçet Hastalığında CXCR 2 Polimorfizmleri**
YILMAZ V., DUYMAZ J., UYAR F. A., GÜL A., SARUHAN DİRESKENELİ G.
XVI. ULUSAL İMMÜNOLOJİ KONGRESİ, Türkiye, 9 - 13 Mayıs 2001

Metrikler

Yayın: 38
Atıf (WoS): 725
Atıf (Scopus): 792
H-İndeks (WoS): 16
H-İndeks (Scopus): 16

Akademi Dışı Deneyim

T.C.Sağlık Bakanlığı -UŞAK AÇSAP Merkezi