Prof. EDA TAHİR TURANLI

Personal Information

Office Phone: +90 0216 500 4270
Email: Eda.Turanli@acibadem.edu.tr
Web: https://avesis.acibadem.edu.tr/Eda.Turanli

Education Information

Doctorate, Marmara University, Institute Of Health Sciences, Department Of Medical Biology And Genetics, Turkey 1996 - 2000
Postgraduate, University of London-Imperial College of Science, Technology and Medicine, Biyokimya ve Genetik, İnsan Genetiği, England 1994 - 1995
Undergraduate, University of Nottingham, Doğa Bilimleri, Genetik, England 1991 - 1994

Foreign Languages

English, C2 Mastery

Dissertations

Postgraduate, A Linkage Study of NMDAR1 Receptors and Schizophrenia, Imperial College of Science, Technology and Medicine, 2005
Doctorate, Dikkat eksikliği aşırı hareketlilik bozukluğunun dopamin genleri ile ilişkisi, Marmara University, Institute Of Health Sciences, Department Of Medical Biology And Genetics, 2000

Research Areas

Health Sciences, Life Sciences

Academic Titles / Tasks

Professor, Acibadem Mehmet Ali Aydinlar University, Faculty Of Arts And Sciences, Molecular Biology And Genetics, 2021 - Continues
Professor, Istanbul Technical University, Fen-Edebiyat, Moleküler Biyoloji Ve Genetik, 2009 - 2021
Associate Professor, Istanbul Technical University, Fen-Edebiyat, Moleküler Biyoloji Ve Genetik, 2009 - 2016
Assistant Professor, Istanbul Technical University, Fen-Edebiyat, Moleküler Biyoloji Ve Genetik, 2005 - 2010
Lecturer PhD, Istanbul Technical University, Fen-Edebiyat, Moleküler Biyoloji Ve Genetik, 2004 - 2005
Lecturer PhD, Bogazici University, Faculty Of Arts And Scıences, Department Of Molecular Bıology And Genetıcs, 2001 - 2003

Academic and Administrative Experience

Head of Department, Acibadem Mehmet Ali Aydinlar University, Faculty Of Arts And Sciences, Molecular Biology And Genetics, 2021 - Continues
Deputy Head of Department, Istanbul Technical University, Fen-Edebiyat, 2009 - 2013
Erasmus Coordinator, Istanbul Technical University, Fen-Edebiyat, 2007 - 2013

Courses

Genetics, Undergraduate, 2021 - 2022

Advising Theses

Tahir Turanlı E., VARIANT PATHOGENICITY PREDICTION TOOL BASED ON PROTEIN-PROTEIN INTERACTIONS AND THE EFFECTS OF VARIANTS ON 3-DIMENSIONAL PROTEIN STRUCTURE:A MODEL FOR MONOGENIC AUTOINFLAMMATORY DISORDERS, Postgraduate, A.ALPER(Student), 2021
Tahir Turanlı E., The relationship between urinary exosomal miRNA levels and renal outcome in type 2 diabetic nephropathy patients, Postgraduate, M.SEYİT(Student), 2021
Tahir Turanlı E., Disease gene identification using linkage and exome analysis, Postgraduate, D.YAVUZ(Student), 2020
Tahir Turanlı E., Disease gene identification using linkage and exome analyses, Doctorate, İ.KARACAN(Student), 2019
Tahir Turanlı E., Investigation of MEFV gene expression and pyrin levels in familial mediterranean fever and behçet syndrome, Postgraduate, M.ÇİFTÇİ(Student), 2019
Tahir Turanlı E., Differential expression of proteins in active and inactive phases of Behçet's syndrome, Doctorate, K.ASLI(Student), 2019
Tahir Turanlı E., Investigation of novel genes in autosomal dominant Behçet syndrome, Postgraduate, G.TURAN(Student), 2019
Tahir Turanlı E., Expression analysis of hla-b gene in sporadic behcet syndrome patients, Postgraduate, E.KIZILTEPE(Student), 2018
Tahir Turanlı E., TRANSCRIPTION ANALYSIS OF HLA-B GENE IN SPORADIC BEHCET SYNDROME PATIENTS, Postgraduate, E.Kızıltepe(Student), 2017
Tahir Turanlı E., Investigation of the possible effect of intragenic MEFV gene CpG island methylation on mRNA transcription and pyrin localization, Doctorate, G.ERDEM(Student), 2017
Tahir Turanlı E., Analysis of mefv variations, expression and pyrin levels in familial mediterranean fever disease, Postgraduate, N.SEVİNÇ(Student), 2016
Tahir Turanlı E., A genetic analysis of autoinflammatory diseases, Postgraduate, A.BALAMİR(Student), 2016
Tahir Turanlı E., Investigation of notch signalling pathway proteins as potential biomarkers for differentiating multiple sclerosis subtypes, Postgraduate, Z.ÖZTÜRK(Student), 2016
Tahir Turanlı E., MEFV mutation analysis in familial Mediterranean fever, gout and adult-onset still's diseases, Postgraduate, S.GILA(Student), 2015
Tahir Turanlı E., Analysis of histone modifications in familial Mediterranean fever patients using chromatin immunoprecipitation sequencing assay, Postgraduate, B.FİDAN(Student), 2015
Tahir Turanlı E., Genetic and epigenetic analyses of hla-b5 gene in familial behçet syndrome pedigrees, Postgraduate, P.KÖPRÜLÜ(Student), 2015
Tahir Turanlı E., Investigation of molecular pathways and biomarkers in Multiple sclerosis clinical subtypes, Doctorate, T.AVŞAR(Student), 2015
Tahir Turanlı E., A linkage analysis and a genome-wide association study on familial multiple sclerosis, Postgraduate, E.EVEREST(Student), 2015
Tahir Turanlı E., A study on the localization of alternative MEFV transcripts in neutrophil-like cells, Postgraduate, Ş.ERDEMİR(Student), 2013
Tahir Turanlı E., Analysis of MEFV gene alternatively spliced transcripts expression patterns in cell culture models, Postgraduate, İ.ABACI(Student), 2013

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

I. **Investigation of multiple sclerosis-related pathways through the integration of genomic and proteomic data**
Everest E., Ulgen E., UYGUNOĞLU U., TÜTÜNCÜ M., SAİP S., SEZERMAN O. U. , SİVA A., TAHİR TURANLI E.
PEERJ, vol.9, 2021 (Journal Indexed in SCI)

II. **LACC1 deficiency links juvenile arthritis with autophagy and metabolism in macrophages**
Omarjee O., Mathieu A., Quiniou G., Moreews M., Ainouze M., Frachette C., Melki I., Dumaine C., Gerfaud-Valentin M., Duquesne A., et al.
JOURNAL OF EXPERIMENTAL MEDICINE, vol.218, no.3, 2021 (Journal Indexed in SCI)

III. **Preparation and in vitro characterization of monoclonal antibody ranibizumab conjugated magnetic nanoparticles for ocular drug delivery**
Ayata N., SEZER A. D. , Bucak S., Turanli E.
BRAZILIAN JOURNAL OF PHARMACEUTICAL SCIENCES, vol.56, 2020 (Journal Indexed in SCI)

IV. **A 9.5-year-old boy with recurrent neurological manifestations and severe hypertension, treated initially for polyarteritis nodosa, was subsequently diagnosed with adenosine deaminase type 2 deficiency (DADA2) which responded to anti-TNF-alpha**
Sahin S., Adrovic A., BARUT K., Baran S., Turanli E., CANPOLAT N., KIZILKILIÇ O., Ozkaya O., KASAPÇOPUR Ö.
PAEDIATRICS AND INTERNATIONAL CHILD HEALTH, vol.40, no.1, pp.65-68, 2020 (Journal Indexed in SCI)

V. **Peripheral blood mononuclear cell proteome profile in Behcet's syndrome**
Aydin A. K. , Ozguler Y., Ucar D., KASAP M., AKPINAR G., SEYAHİ E., Turanli E.
RHEUMATOLOGY INTERNATIONAL, vol.40, no.1, pp.65-74, 2020 (Journal Indexed in SCI)

VI. **Atypical phenotype of an old disease or typical phenotype of a new disease: deficiency of adenosine deaminase 2**
Cakan M., Aktay-Ayaz N., Karadag S. G. , Tahir-Turanli E., Stafstrom K., Bainter W., Geha R. S. , Chou J.
TURKISH JOURNAL OF PEDIATRICS, vol.61, no.3, pp.413-417, 2019 (Journal Indexed in SCI)

VII. **Diagnostic utility of a targeted next-generation sequencing gene panel in the clinical suspicion of systemic autoinflammatory diseases: a multi-center study**
Karacan I., Balamir A., Ugurlu S., Aydin A. K. , Everest E., Zor S., Onen M. O. , Dasdemir S., Ozkaya O., Sozeri B., et al.
RHEUMATOLOGY INTERNATIONAL, vol.39, no.5, pp.911-919, 2019 (Journal Indexed in SCI)

VIII. **Spectrum of the neurologic manifestations in childhood-onset cryopyrin-associated periodic syndrome**
Kilic H., Sahin S., Duman C., Adrovic A., BARUT K., Turanli E., YILDIRIM S. R. , KIZILKILIÇ O., KASAPÇOPUR Ö., Saltik S.
EUROPEAN JOURNAL OF PAEDIATRIC NEUROLOGY, vol.23, no.3, pp.466-472, 2019 (Journal Indexed in SCI)

IX. **Correction to: Diagnostic utility of a targeted next-generation sequencing gene panel in the clinical suspicion of systemic autoinflammatory diseases: a multi-center study.**
Karacan İ., Balamir A., Uğurlu S., Aydın A. K. , Everest E., Zor S., Önen M. Ö. , Daşdemir S., Özkaya O., Sözeri B., et al.
Rheumatology international, vol.39, pp.921, 2019 (Journal Indexed in SCI)

X. **A Novel ATP6V0A2 Mutation Causing Recessive Cutis Laxa with Unusual Manifestations of Bleeding Diathesis and Defective Wound Healing**
Karacan I., Kucukkaya R. D. , Karakus F. N. , Solakoglu S., Tolun A., Hancer V. S. , Turanli E.
TURKISH JOURNAL OF HEMATOLOGY, vol.36, no.1, pp.29-36, 2019 (Journal Indexed in SCI)

XI. **C3 glomerulopathy in NLRP12-related autoinflammatory disorder: case-based review**
BAŞARAN H. Ö. , Uncu N., Cakar N., Turanli E., Kiremitci S., Aydin F., BAYRAKCİ U. S.
RHEUMATOLOGY INTERNATIONAL, vol.38, no.8, pp.1571-1576, 2018 (Journal Indexed in SCI)

XII. **LACC1 Gene Defects in Familial Form of Juvenile Arthritis**
Karacan I., Ugurlu S., Sahin S., Everest E., KASAPÇOPUR Ö., Tolun A., Ozdogan H., Turanli E.
JOURNAL OF RHEUMATOLOGY, vol.45, no.5, pp.726-728, 2018 (Journal Indexed in SCI)

XIII. **Familial Mediterranean fever in childhood: a single-center experience**
BARUT K., Sahin S., ADROVIC YILDIZ A., Sinoplu A. B. , Yucel G., Pamuk G., Aydin A. K. , Dasdemir S., Turanli E., BUYRU A. N. , et al.

RHEUMATOLOGY INTERNATIONAL, vol.38, no.1, pp.67-74, 2018 (Journal Indexed in SCI)

XIV. **Clinical, imaging and genotypical features of three deceased and five surviving cases with ADA2 deficiency**
Sahin S., ADROVIC YILDIZ A., BARUT K., Ugurlu S., Turanli E., Ozdogan H., KASAPÇOPUR Ö.
RHEUMATOLOGY INTERNATIONAL, vol.38, no.1, pp.129-136, 2018 (Journal Indexed in SCI)

XV. **Other autoinflammatory disease genes in an FMF-prevalent population: a homozygous MVK mutation and a novel heterozygous TNFRSF1A mutation in two different Turkish families with clinical FMF.**
Karacan İ., Uğurlu S., Tolun A., Tahir Turanlı E., Ozdogan H.
Clinical and experimental rheumatology, pp.75-81, 2017 (Journal Indexed in SCI Expanded)

XVI. **Alternatively spliced MEFV transcript lacking exon 2 and its protein isoform pyrin-2d implies an epigenetic regulation of the gene in inflammatory cell culture models**
Erdem G. C. , Erdemir S., Abaci I., Aydin A. K. K. , Everest E., Turanli E.
GENETICS AND MOLECULAR BIOLOGY, vol.40, no.3, pp.688-697, 2017 (Journal Indexed in SCI)

XVII. **Integrated Genomic and Proteomic Analyses of Multiple Sclerosis**
Everest E., Uygunoglu U., TÜTÜNCÜ M., SAİP S., Sezerman O. U. , Siva A., Turanli E.
NEUROLOGY, vol.88, 2017 (Journal Indexed in SCI)

XVIII. **A NOVEL Missense Mvk mutation in a Family with Familial Mediterranean Fever-like Disease**
Karacan I., UĞURLU S., Tolun A., Turanli E., Ozdogan H.
ARTHRITIS & RHEUMATOLOGY, vol.68, 2016 (Journal Indexed in SCI)

XIX. **Nanomedicine**
Turanli E., Everest E.
LOW-DIMENSIONAL AND NANOSTRUCTURED MATERIALS AND DEVICES: PROPERTIES, SYNTHESIS, CHARACTERIZATION, MODELLING AND APPLICATIONS, pp.579-587, 2016 (Journal Indexed in SCI)

XX. **Methylation Analysis of HLA-B Locus in Familial Behcet Syndrome**
Turanli E., Koprulu P., UĞURLU S., Yazici H., Seyahi E.
ARTHRITIS & RHEUMATOLOGY, vol.67, 2015 (Journal Indexed in SCI)

XXI. **CSF Proteomics Identifies Specific and Shared Pathways for Multiple Sclerosis Clinical Subtypes**
Avsar T., Durasi I. M. , Uygunoglu U., Tutuncu M., Demirci N. O. , Saip S., Sezerman O. U. , Siva A., Tahir Turanlı E.
PLOS ONE, vol.10, no.5, 2015 (Journal Indexed in SCI)

XXII. **Protein biomarkers for multiple sclerosis: semi-quantitative analysis of cerebrospinal fluid candidate protein biomarkers in different forms of multiple sclerosis**
Avsar T., Korkmaz D., TÜTÜNCÜ M., Demirci N. O. , SAİP S., Kamaşak M. E. , SİVA A., Turanli E.
MULTIPLE SCLEROSIS JOURNAL, vol.18, no.8, pp.1081-1091, 2012 (Journal Indexed in SCI)

XXIII. **Analysis of MEFV exon methylation and expression patterns in familial Mediterranean fever**
Kirectepe A. K. , KASAPÇOPUR Ö., Arisoy N., Erdem G. C. , HATEMİ G., Ozdogan H., Turanli E.
BMC MEDICAL GENETICS, vol.12, 2011 (Journal Indexed in SCI)

XXIV. **Increased expression of exon 2 deleted MEFV transcript in familial Mediterranean fever patients**
Kirectepe A. K. , Erdem G. C. , Senturk N., Arisoy N., Hatemi G., Ozdogan H., KASAPÇOPUR Ö., Turanli E.
INTERNATIONAL JOURNAL OF IMMUNOGENETICS, vol.38, no.4, pp.327-329, 2011 (Journal Indexed in SCI)

XXV. **The prevalence of Behçet's syndrome, familial Mediterranean fever, HLA-B51 and MEFV gene mutations among ethnic Armenians living in Istanbul, Turkey.**
Seyahi E., Tahir Turanli E., Mangan M. S. , Celikyapi G., Oktay V., Cevirgen D., Kuzuoglu D., Ozoglu S., Yazici H.
Clinical and experimental rheumatology, vol.28, 2010 (Journal Indexed in SCI Expanded)

XXVI. **A twin study in Behçet's syndrome.**
Masatlioglu S., Seyahi E., Tahir Turanli E., Fresko I., Gogus F., Senates E., Oguz Savran F., Yazici H.
Clinical and experimental rheumatology, vol.28, 2010 (Journal Indexed in SCI Expanded)

XXVII. **A TWIN STUDY IN BEHCET'S SYNDROME**
Masatlioglu S., Seyahi E., Turanli E., FRESKO İ., Gogus F., Senates E., Savran F. O. , Yazici H.
CLINICAL AND EXPERIMENTAL RHEUMATOLOGY, vol.28, no.4, 2010 (Journal Indexed in SCI)

XXVIII. **Common MEFV mutations and polymorphisms in an elderly population: an association with E148Q polymorphism and rheumatoid factor levels.**

Turanli E., Beger T., Erdincler D., Curgunlu A., Karaman S., Karaca E., Dasdemir S., Bolayirli M., Yazici H.
Clinical and experimental rheumatology, vol.27, pp.340-3, 2009 (Journal Indexed in SCI Expanded)

XXIX. **Analysis of the dopamine beta hydroxylase gene in Gilles de la Tourette syndrome**
Ozbay F., Wigg K. G. , Turanli E., Asherson P., Yazgan Y., Sandor P., Barr C. L.
AMERICAN JOURNAL OF MEDICAL GENETICS PART B-NEUROPSYCHIATRIC GENETICS, no.6, pp.673-677, 2006 (Journal Indexed in SCI)

XXX. **Stable transmission and expression of the hepatitis B virus total genome in hybrid transgenic mice until F10 generation**
Bagis H., Arat S., Mercan H., Aktoprakligil D., Caner M., Turanli E., Baysal K., Turgut G., Sekmen S., Cirakoglu B.
JOURNAL OF EXPERIMENTAL ZOOLOGY PART A-ECOLOGICAL AND INTEGRATIVE PHYSIOLOGY, no.5, pp.420-427, 2006 (Journal Indexed in SCI)

XXXI. **Functional effects of a tandem duplication polymorphism in the 5'flanking region of the DRD4 gene**
D'Souza U., Russ C., Tahir E., Mill J., McGuffin P., Asherson P., Craig I.
BIOLOGICAL PSYCHIATRY, vol.56, no.9, pp.691-697, 2004 (Journal Indexed in SCI)

XXXII. **Joint analysis of the DRD5 marker concludes association with attention-deficit/hyperactivity disorder confined to the predominantly inattentive and combined subtypes**
Lowe N., Kirley A., Hawi Z., Sham P., Wickham H., Kratochvil C., Smith S., Lee S., Levy F., Kent L., et al.
AMERICAN JOURNAL OF HUMAN GENETICS, vol.74, no.2, pp.348-356, 2004 (Journal Indexed in SCI)

XXXIII. **Association analysis of MAOA and COMT with neuroticism assessed by peers**
Eley T., Tahir E., Angleitner A., Harriss K., McClay J., Plomin R., Riemann R., Spinath F., Craig I.
AMERICAN JOURNAL OF MEDICAL GENETICS PART B-NEUROPSYCHIATRIC GENETICS, no.1, pp.90-96, 2003 (Journal Indexed in SCI)

XXXIV. **Evaluation of the genes for the adrenergic receptors alpha 2A and alpha 1C and Gilles de la Tourette syndrome**
Xu C., Ozbay F., Wigg K., Shulman R., Tahir E., Yazgan Y., Sandor P., Barr C.
AMERICAN JOURNAL OF MEDICAL GENETICS PART B-NEUROPSYCHIATRIC GENETICS, no.1, pp.54-59, 2003 (Journal Indexed in SCI)

XXXV. **Association study of a dopamine transporter polymorphism and attention deficit hyperactivity disorder in UK and Turkish samples**
Curran S., Mill J., Tahir E., Kent L., Richards S., Gould A., Huckett L., Sharp J., Batten C., Fernando S., et al.
MOLECULAR PSYCHIATRY, vol.6, no.4, pp.425-428, 2001 (Journal Indexed in SCI)

XXXVI. **Association and linkage of DRD4 and DRD5 with attention deficit hyperactivity disorder (ADHD) in a sample of Turkish children**
Tahir E., Yazgan Y., Cirakoglu B., Ozbay F., Waldman I., Asherson P.
MOLECULAR PSYCHIATRY, vol.5, no.4, pp.396-404, 2000 (Journal Indexed in SCI)

Articles Published in Other Journals

I. **Chemerin rs17173608 Gene Polymorphism is not Associated with Type 2 Diabetes Mellitus: a Cross-sectional Study.**
Olt S., Öznas O., Bağış H., Turanlı E.
Folia medica, vol.61, pp.69-75, 2019 (Refereed Journals of Other Institutions)

II. **Quality assurance of genetic laboratories and the EBTNA practice certification, a simple standardization assurance system for a laboratory network**
Precone V., DÜNDAR M., Beccari T., Turanli E., Cecchin S., Marceddu G., Manara E., Bertelli M.
EUROBIOTECH JOURNAL, vol.2, no.4, pp.215-258, 2018 (Journal Indexed in ESCI)

III. **Role of genetics in pediatric rheumatology**
Turanli E., Everest E., Balamir A., Aydin A. K. , KASAPÇOPUR Ö.
TURK PEDIATRI ARSIVI-TURKISH ARCHIVES OF PEDIATRICS, vol.52, no.3, pp.113-121, 2017 (Journal Indexed in ESCI)

Books & Book Chapters

I. **Behçet Hastalığı: Genetik ve Epigenetik Araştırmalar**
Tahir Turanlı E., Kireçtepe Aydın A., Özkılınç Önen M.
in: Behçet Hastalığı, Emire Seyahi, Editor, Türkiye Klinikleri Yayınevi, Ankara, pp.21-28, 2020

II. **Nanomedicine**
TAHİR TURANLI E., EVEREST E.
in: Low Dimensional and Nanostructured Materials and Devices, , Editor, Springer International Publishing, pp.579-587, 2016

Refereed Congress / Symposium Publications in Proceedings

I. **Increased Burden of Susceptibility Variants in Familial Multiple Sclerosis**
Everest E., UYGUNOĞLU U., TÜTÜNCÜ M., SAİP S., Duman T., Riley B., Siva A., Turanli E.
Annual Meeting of the American-Academy-of-Neurology, Toronto, Canada, 25 April - 01 May 2020, vol.94

II. **Prospective Analysis of Cerebrospinal Fluid Protein Levels Reveals Candidate Biomarkers for Disability Outcome in Multiple Sclerosis**
Siva A., Everest E., UYGUNOĞLU U., Yavuz D., Bulbul A., TÜTÜNCÜ M., SAİP S., Avsar T., Turanli E.
Annual Meeting of the American-Academy-of-Neurology, Toronto, Canada, 25 April - 01 May 2020, vol.94

III. **Genetic screening in the clinical suspicion of autoinflammatory diseases**
Turanli E.
European Biotechnology Congress, Valencia, Spain, 11 - 13 April 2019, vol.305

IV. **Investigation of Peripheral Blood Mononuclear Cells (PBMC) Proteome Profile in Behcet's Disease**
Aydın A. F. , Ozguler Y., UÇAR D., Seyahi E., Yazici H., Turanli E.
51st Conference of the European-Society-of-Human-Genetics (ESHG) in conjunction with the European Meeting on Psychosocial Aspects of Genetics (EMPAG), Milan, Italy, 16 - 19 June 2018, vol.27, pp.201-202

V. **Candidate Gene Search For Autosomal Dominant Behcet's Disease Through Whole Exome Sequencing**
UĞURLU S., Turan G., Karacan I., Dasdemir S., Seven M., Duz M. B. , Ozdogan H., Tolun A., Turanli E.
51st Conference of the European-Society-of-Human-Genetics (ESHG) in conjunction with the European Meeting on Psychosocial Aspects of Genetics (EMPAG), Milan, Italy, 16 - 19 June 2018, vol.27, pp.936

VI. **URINARY EXOSOMAL MIRNA LEVELS REVEAL NEW POTENTIAL BIOMARKERS IN TYPE 2 DIABETIC NEPHROPATHY AND FSGS**
Trabulus S., Zor M. S. , Turanli E., Dincer T., Alagoz S., Mese M., Yilmaz E., SEYAHİ N.
56th Congress of the European-Renal-Association (ERA)-European-Dialysis-and-Transplant-Association (EDTA) - Burden, Access and Disparities in Kidney Disease, Budapest, Hungary, 13 - 16 June 2019, vol.34, pp.214

VII. **Lack of Low-Frequency Complete-Penetrance Coding Variants Responsible from Familial Multiple Sclerosis**
Siva A., Everest E., UYGUNOĞLU U., TÜTÜNCÜ M., SAİP S., Duman T., Turanli E.
71st Annual Meeting of the American-Academy-of-Neurology (AAN), Pennsylvania, United States Of America, 4 - 10 May 2019, vol.92

VIII. **LACC1 mutations in familial form of juvenile idiopathic arthritis**
Karacan I., Ugurlu S., Sahin S., KASAPÇOPUR Ö., Tolun A., Ozdogan H., Turanli E.
50th European-Society-of-Human-Genetics (ESHG) Conference, Copenhagen, Denmark, 27 - 30 May 2017, vol.26, pp.915

IX. **Whole genome linkage and exome sequencing analyses in an autosomal recessive Takayasu arteritis family**
Karacan I., Turanli E., Tolun A., Seyahi E.
50th European-Society-of-Human-Genetics (ESHG) Conference, Copenhagen, Denmark, 27 - 30 May 2017, vol.26, pp.323

X. **WHOLE GENOME LINKAGE AND EXOME SEQUENCING ANALYSES IN TAKAYASU ARTERITIS FAMILIES**
Turanli E., Karacan I., Esatlioglu S. N. , Sahin S., KASAPÇOPUR Ö., Tolun A., Seyahi E.
Congress of the European-League-Against-Rheumatism (EULAR), Amsterdam, Netherlands, 13 - 16 June 2018, vol.77, pp.231-232

XI. **NADİR BİR OLGU: ADENOZİN DEAMİNAZ-2 EKSİKLİĞİ**
AYDIN M., BABAZADA K., TAŞDEMİR E., ŞAHİN S., ADROVIC A., TURAN O., BARUT K., AKSOY S., SAYGILI S. K. , KURUĞOĞLU S., et al.
54. TÜRK PEDİATRİ KONGRESİ, Turkey, 6 - 10 May 2018

XII. **NLRP12 varyasyonu taşıyan bir çocuk olguda otoinflamatuvar hastalık ve C3 Glomerulopati birlikteliği.**
BAŞARAN H. Ö. , UNCU N., AYDIN F., ÇAKAR N., KİREMİTCİ S., TAHİR TURANLI E., BAYRAKCİ U. S.
4. ÇOCUK ROMATOLOJİ KONGRESİ, BODRUM, Turkey, 4 - 07 April 2018

XIII. **Identification of Multiple Sclerosis Related Pathways through Genome-Proteome Correlations**
Siva A., Everest E., Ulgen E., Uygunoglu U., Tutuncu M., Saip S., Sezerman U., Tahir Turanlı E.
ACTRIMS Forum, California, United States Of America, 1 - 03 February 2018, vol.24, pp.99

XIV. **Ailevi Takayasu arteriti olgularında tüm genom bağlantı ve ekzom dizileme analizleri**
TAHİR TURANLI E., KARACAN İ., ESATOĞLU S. N. , ŞAHİN S., KASAPÇOPUR Ö., Tolun A., SEYAHİ E.
XVIII. Ulusal Romatoloji Kongresi, Turkey, 18 - 22 October 2017

XV. **Behçet Sendromunda Proteom Analizleri**
Kireçtepe Aydın A., ÖZGÜLER Y., SEYAHİ E., Yazıcı H., TAHİR TURANLI E.
XVIII. Ulusal Romatoloji Kongresi, Turkey, 18 - 22 October 2017

XVI. **ANTI TNF-ALPHA THERAPY WOULD BE LIFESAVING IN DEFICIENCY OF ADENOSINE DEAMINASE-2**
Sahin S., ADROVIC YILDIZ A., BARUT K., UĞURLU S., Turanli E., Ozdogan H., KASAPÇOPUR Ö.
Annual European Congress of Rheumatology, Madrid, Spain, 14 - 17 June 2017, vol.76, pp.1402-1403

XVII. **WHOLE GENOME LINKAGE AND EXOME SEQUENCING ANALYSES IN AN AUTOSOMAL RECESSIVE TAKAYASU ARTERITIS FAMILY**
Karacan I., Esatoglu S. N. , Turanli E., Tolun A., Seyahi E.
Annual European Congress of Rheumatology, Madrid, Spain, 14 - 17 June 2017, vol.76, pp.208

XVIII. **TREX 1 MUTATION IN THE MEMBERS OF A FAMILY WITH SYSTEMIC LUPUS ERYTHEMATOSUS AND ANTIPHOSPHOLIPID SYNDROME**
UĞURLU S., Karacan I., Ozdogan H., Tolun A., Turanli E.
Annual European Congress of Rheumatology, Madrid, Spain, 14 - 17 June 2017, vol.76, pp.1101

XIX. **Genetic Analysis of Inherited Autoinflammatory Disorders**
TAHİR TURANLI E., Balamir A., KARACAN İ., Kireçtepe Aydın A., Sevinç N., Özkılınç M., ŞAHİN S., Adrovic A., Barut K., Gezgin Yıldırım D., et al.
9th International Congress of Familial Mediterranean Fever and Systemic Auto-Inflammatory Diseases, 4 - 07 May 2017

XX. **Identification of a novel missense MVK mutation in a family with Familial Mediterranean Fever-like disease and a rare? TNFRSF1A mutation in another family with similar phenotype, both are not segregating with MEFV mutations**
KARACAN İ., UĞURLU S., Tolun A., TAHİR TURANLI E., ÖZDOĞAN A. H.
9th International Congress of Familial Mediterranean Fever and Systemic Autoinflammatory Diseases, 4 - 07 May 2017

XXI. **Genetic Analysis of Inherited Autoinflammatory Disorders**
TAHİR TURANLI E., Balamir A., KARACAN İ., Kireçtepe Aydın A., Sevinç N., Özkılınç M., ŞAHİN S., Adrovic A., Barut K., GEZGİN YILDIRIM D., et al.
9th International Congress of Familial Mediterranean Fever and Systemic Auto Inflammatory Disaeases, 4 - 07 May 2017

XXII. **Genetic analysis of inherited autoinflammatory disorders**
TAHİR TURANLI E., BALAMİR A., KARACAN İ., KİREÇTEPE AYDIN A., SEVİNÇ N., ÖZKILINÇ M., ŞAHİN S., ADROVİC A., BARUT K., GEZGİN YILDIRIM D., et al.

9th International Congress of Familial Mediterranean Fever and Systemic Auto-Inflammatory Diseases, Girne, Cyprus (Kktc), 4 - 07 May 2017

XXIII. **Integrated Genomic and Proteomic Analyses of Multiple Sclerosis**
EVEREST E., Uygunoğlu U., TÜTÜNCÜ M., SAİP S., SEZERMAN O. U. , SİVA A., TAHİR TURANLI E.
American Academy of Neurology 69th Annual Meeting, 22 - 28 April 2017

XXIV. **A Novel Missense Mvk Mutation in a Family with Familial Mediterranean Fever like Disease**
Karacan İ., UĞURLU S., Tolun A., TAHİR TURANLI E., ÖZDOĞAN A. H.
2016 ACR/ARHP Annual Meeting, 11 - 16 November 2016

XXV. **Potential biomarkers for different clinical subtypes of multiple sclerosis**
Turanli E., Avsar T., Everest E., Öztürk Z., Şahin E., Oran D. C. , TÜTÜNCÜ M., SAİP S., UYGUNOĞLU U., SİVA A.
32nd Congress of the European-Committee-for-Treatment-and-Research-in-Multiple-Sclerosis (ECTRIMS), London, Canada, 14 - 17 September 2016, vol.22, pp.585-586

XXVI. **A novel ATP6V0A2 frameshift mutation causing autosomal recessive cutis laxa with bleeding diathesis and defective wound healing**
Karacan I., Diz Küçükkaya R., Tolun A., HANÇER V. S. , TAHİR TURANLI E.
ESHG 2016, 21 - 24 May 2016

XXVII. **Çocukluk çağı nadir otoenflamatuvar hastalıkların genetik tanısı**
TAHİR TURANLI E.
III. Çocuk Romatoloji Kongresi, Turkey, 21 - 24 April 2016

XXVIII. **Methylation Analysis of HLA B5 Locus in Familial Behçet Syndrome**
TAHİR TURANLI E., Pelinsu K., UĞURLU S., Yazıcı H., SEYAHİ E.
ACR (American College on Rheumatology), 6 - 11 November 2015

XXIX. **The Frequency of MEFV gene variation in adult onset still disease and gout**
UĞURLU S., Emekli A. S. , TAHİR TURANLI E., Benyakar S. G. , Çelikyapi Erdem G., ÖZDOĞAN A. H. , SEYAHİ E.
International Congress of Familial Mediterreanen Fever and Systemic Autoinflammatory Diseases, 30 September - 03 October 2015

XXX. **A Case with Febrile Attacks and Vasculopathy Associated with ADA2 and MEFV Gene Mutations**
ÖZDOĞAN A. H. , UĞURLU S., TAHİR TURANLI E., Hacıoğlu A., Aslı K. A.
International Congress of FMF and Systemic Autoinflammatory Diseases, 30 September - 03 October 2015

XXXI. **Proteomic Analysis in CSF Identified Subtype Specific and Shared Molecular Pathyways for Multiple Sclerosis Clinical Phenotypes**
Avşar T., Durası İ. M. , Uygunoğlu U., Tütüncü M., Nuri Onat D., SAİP S., SEZERMAN O. U. , SİVA A., TAHİR TURANLI E.
American Academy of Neurology, 18 - 25 April 2015

XXXII. **Analysis of histone modifications in Familial Mediterranean Fever patients**
Fidan B., Karacan İ., ÖZDOĞAN A. H. , UĞURLU S., SEYAHİ E., TAHİR TURANLI E.
European Conference of Human Genetics, 6 - 09 June 2015

XXXIII. **Suggestive linkage to chromosomal regions 13q13 3 and 21q22 2 in families with Multiple Sclerosis**
EVEREST E., Avşar T., SİVA A., Uygunoğlu U., Tütüncü M., SAİP S., Karacan İ., TAHİR TURANLI E.
European Conference of Human Genetics, 6 - 09 June 2015

XXXIV. **Proteomic analysis: identification of candidate protein biomarkers in the CSF and serum samples of patients with clinically different multiple sclerosis subtypes**
Avsar T., UYGUNOĞLU U., TÜTÜNCÜ M., Demirci N. O. , SAİP S., SİVA A., Turanli E.
28th Congress of the European-Committee-for-Treatment-and-Research-in-Multiple-Sclerosis, Lyon, France, 10 - 13 October 2012, vol.18, pp.263-264

Activities in Scientific Journals

The Eurobiotech Journal, Evaluation Committee Member, 2019 - Continues

Citations

Total Citations (WOS):803
h-index (WOS):12