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Education Information

Post Doctorate, Universitaet Bern (University of Bern), Institute Of Pathology, Department Of Medical Genetics, Switzerland 1996 - 1997
Doctorate, Akdeniz University, Institute of Health Sciences , Tıbbi Biyoloji Ve Genetik, Turkey 1991 - 1996
Postgraduate, Akdeniz University, Institute of Health Sciences , Tıbbi Biyoloji Ve Genetik, Turkey 1988 - 1991
Undergraduate, Hacettepe University, Fen Fakültesi, Biyoloji, Turkey 1982 - 1986

Foreign Languages

English, B2 Upper Intermediate
German, B1 Intermediate

Certificates, Courses and Trainings

Health&Medicine, Genetik Hastalıklar Tanı Merkezleri (GHTM) Standardizayon ve Denetim Eğitimi, Sağlık Bakanlığı Özel Teşhisler Daire Başkanlığı, 2013
Health&Medicine, Aile Danışmanlığı Sertifika Programı, Aile Danışmanları Derneği (AileDer), 2011
Health&Medicine, Klinik Araştırmalarda Etik Yaklaşım Kursu, Sağlık Bakanlığı, 2009
Health&Medicine, Genetic Pathologies and the Human Genome, Practical Course, ICGEB, UNIDO-NATO, 1991
Health&Medicine, Protein Structure and Engeneering, TÜBİTAK-UNIDO-NATO, 1989

Dissertations

Doctorate, Frajil-X Sendromlu Ailelerde Direkt DNA Analizi Çalışmaları, Akdeniz University, Institute of Health Sciences , Tıbbi Biyoloji Ve Genetik, 1996
Postgraduate, Zeka Düzeyleri IQ=45-75 Olan Çocuklarda Sitogenetik Çalışmalar, Akdeniz University, Institute of Health

Sciences , Tıbbi Biyoloji Ve Genetik, 1991

Research Areas

Medicine, Medical Biology, Internal Medicine Sciences, Medical Genetics, Health Sciences, Fundamental Medical Sciences, Natural Sciences

Academic Titles / Tasks

Professor, Akdeniz University, Faculty of Medicine, Temel Tıp Bilimleri, 2009 - Continues
Associate Professor, Akdeniz University, Faculty of Medicine, Temel Tıp Bilimleri, 2002 - 2009
Assistant Professor, Akdeniz University, Faculty of Medicine, Temel Tıp Bilimleri, 1999 - 2002
Expert, Universitaet Bern (University of Bern), Medical Faculty, Pathology Institute, 1996 - 1997
Medical Doctor, Akdeniz University, Faculty of Medicine, Temel Tıp Bilimleri, 1991 - 1996
Research Assistant, Akdeniz University, Faculty of Medicine, Temel Tıp Bilimleri, 1988 - 1991

Academic and Administrative Experience

Enstitü Yönetim Kurulu Üyesi, Akdeniz University, Institute of Health Sciences , 2020 - 2023
Enstitü Yönetim Kurulu Üyesi, Akdeniz University, Faculty Of Medicine, Temel Tıp Bilimleri, 1999 - 2023
Akdeniz University, Tıp Fakültesi, Temel Tıp Bilimleri, 2017 - 2020
Akdeniz University, 2008 - 2009

Courses

İleri İnsan Moleküler Genetiği, Doctorate, 2021 - 2022
Tıbbi Biyoteknoloji, Postgraduate, 2021 - 2022
Temel Nütrigenetik, Postgraduate, 2020 - 2021
Genin Moleküler Biyolojisi, Doctorate, 2021 - 2022
Spor Genetiği, Postgraduate, 2020 - 2021
İnsan Moleküler Genetiği- I, Postgraduate, 2016 - 2017
Prenatal ve Postnatal Tanı Yöntemleri ve Uygulamaları, Postgraduate, 2016 - 2017

Advising Theses

Keser İ., Antalya'da beta talasemi majör hastalarında gamma globin promotor bölge mutasyonları ve hb F ilişkisinin araştırılması, Postgraduate, M.BİLLOR(Student), 2021
Keser İ., Beta-talasemi majör hastalarında tal1 geni ekspresyon düzeyinin belirlenmesi ve HBF ile ilişkisinin araştırılması, Postgraduate, T.NUR(Student), 2021
KESER İ., Beta-Talasemi Majör Hastalarında HbF İndüksiyonu için Genetik ve Epigenetik Çalışmalar, Doctorate, Y.ARIKAN(Student), 2017
KESER İ., Beta-Talasemi Majör Hastalarında Modifiye Edici SALL2 Geni Bağlanma Motifinde Mutasyon Taranması, Postgraduate, T.KARAMAN(Student), 2016
KESER İ., Mental Retardasyonlu Bireylerde ARX Gen Mutasyonlarının Araştırılması, Postgraduate, Y.ARIKAN(Student), 2008
KESER İ., Malign Epitelyal Over Tümörlerinin Agresivitesi ve İlaç Dirençliliğinde Rol Oynayan Genlerin Ekspresyon Düzeylerinin Tümör Evrelerine Göre Primer ve Metastatik Dokularda Belirlenmesi, Doctorate, T.BİLGEN(Student), 2005

KESER İ., Malign Epitelyal Over Tümörlerinde Metastaz Supresör Genlerin Ekspresyon Düzeylerinin Belirlenmesi ve MDR1 Geninin İlaç Dirençliliği Üzerine Etkisinin Araştırılması, Doctorate, M.ÖZCAN(Student), 2005
KESER İ., İdiyopatik Sirozlu Hastalarda HFE Gen Mutasyonlarının PCR-RFLP Yöntemiyle Taranması, Postgraduate, S.ÖZTÜRK(Student), 2004
KESER İ., Mental retarde bireylerde FMR-1 geni (CGG)N ekspansiyonunun PCR ile taranması, Postgraduate, T.Bilgen(Student), 2002
KESER İ., Mental Retarde Bireylerde FMR1 Geni (CGG)n Ekspansiyonunun PCR ile Taranması, Postgraduate, T.BİLGEN(Student), 2000
KESER İ., Ganglionöroblastomada dna artış ve azalışlarının karşılaştırılmalı genomik hibridizasyon (KGH) ile analizi, Postgraduate, A.Dilşad(Student), 2000
KESER İ., Ganglionöroblastomada DNA Artış ve Azalışlarının Karşılaştırmalı Genomik Hibridizasyon (KGH) ile Analizi, Postgraduate, A.D.(Student), 1999

Published journal articles indexed by SCI, SSCI, and AHCI

I. **A Novel Mutation in the Promoter Region of the β-Globin Gene: HBB: c.-127G > C.**
Bilgen T., Canatan D., Delibas S., Keser I.
Hemoglobin, vol.40, pp.280-2, 2016 (SCI-Expanded)

II. **Gap-PCR Screening for Common Large Deletional Mutations of β-Globin Gene Cluster Revealed a Higher Prevalence of the Turkish Inversion/Deletion (δβ)0 Mutation in Antalya.**
Bilgen T., Altıok Clark Ö., Öztürk Z., Yeşilipek M. A., Keser İ.
Turkish journal of haematology : official journal of Turkish Society of Haematology, vol.33, pp.107-11, 2016 (SCI-Expanded)

III. **First Observation of Hemoglobin G-Waimanalo and Hemoglobin Fontainebleau Cases in the Turkish Population.**
Canatan D., Bilgen T., Çiftçi V., Yazıcı G., Delibaş S., Keser İ.
Turkish journal of haematology : official journal of Turkish Society of Haematology, vol.33, pp.71-2, 2016 (SCI-Expanded)

IV. **First Observation of Hemoglobin Kansas [β102(G4)Asn→Thr, AAC>ACC] in the Turkish Population.**
Keser İ., Öztaş A., Bilgen T., Canatan D.
Turkish journal of haematology : official journal of Turkish Society of Haematology, vol.32, pp.374-5, 2015 (SCI-Expanded)

V. **Clinical evaluation of R202Q alteration of MEFV genes in Turkish children**
ÇOMAK E., AKMAN S., KOYUN M., Dogan C. S., Gokceoglu A. U., Arikan Y., KESER İ.
CLINICAL RHEUMATOLOGY, vol.33, no.12, pp.1765-1771, 2014 (SCI-Expanded)

VI. **The Spectrum Of Mefv Clinical Presentations: Evaluation Of Children With Vasculitis**
ÇOMAK E., Dogan C. S., Gokcoglu A. U., KESER İ., KOYUN M., AKMAN S.
PEDIATRIC NEPHROLOGY, vol.29, no.9, pp.1803, 2014 (SCI-Expanded)

VII. **MEFV gene mutations in Turkish children with juvenile idiopathic arthritis**
Comak E., Dogan C. S., AKMAN S., KOYUN M., Gokceoglu A. U., KESER İ.
EUROPEAN JOURNAL OF PEDIATRICS, vol.172, no.8, pp.1061-1067, 2013 (SCI-Expanded)

VIII. **PREVELANCE OF MEFV GENE MUTATIONS IN CHILDREN WITH CELIAC DISEASE**
ÇOMAK E., CEYHAN DOĞAN S., Gokceoglu A. U., Keser I., Artan R., Yilmaz A., Bilgen T., Sayar E., İŞLEK A., Koyun M., et al.
ANNALS OF THE RHEUMATIC DISEASES, vol.72, pp.996, 2013 (SCI-Expanded)

IX. **MEDITERRANEAN FEVER GENE: EVALUATION OF CLINICAL PRESENTATIONS IN TURKISH CHILDREN**
ÇOMAK E., CEYHAN DOĞAN S., Gokceoglu A. U., KESER İ., Artan R., Yilmaz A., Bilgen T., Sayar E., İŞLEK A., Koyun M., et al.
ANNALS OF THE RHEUMATIC DISEASES, vol.72, pp.729, 2013 (SCI-Expanded)

X. **Two novel mutations in the 3 ' untranslated region of the beta-globin gene that are associated with the mild phenotype of beta thalassemia**
BILGEN T., CLARK O. A., OZTURK Z., YESILIPEK M. A., KESER İ.
INTERNATIONAL JOURNAL OF LABORATORY HEMATOLOGY, vol.35, no.1, pp.26-30, 2013 (SCI-Expanded)

XI. **A patient with Down syndrome with a de novo derivative chromosome 21**
Cetin Z., Yakut S., MIHÇI E., MANGUOĞLU A. E., Berker S., KESER İ., Luleci G.
GENE, vol.507, no.2, pp.159-164, 2012 (SCI-Expanded)

XII. **Expressional Analyses of NM23-H1, KAI1 and MKK4 Metastasis-Related Genes in Metastatic Ovarian Carcinomas**
BILGEN T., ERDOĞAN G., ŞİMŞEK T., GULKESEN H., Pestereli E., Karaveli S., LULECI G., KESER İ.
TURKIYE KLINIKLERI TIP BILIMLERI DERGISI, vol.32, no.4, pp.984-989, 2012 (SCI-Expanded)

XIII. **c.428_451 dup(24bp) MUTATION OF THE ARX GENE DETECTED IN A TURKISH FAMILY**
Arikan Y., Bilgen T., Koken R., TURAN S., MIHÇI E., KESER İ.
GENETIC COUNSELING, vol.23, no.3, pp.367-373, 2012 (SCI-Expanded)

XIV. **The association between inherited thrombophilias and pregnancy-related hypertension recurrence**
Mendilcioglu I., Bilgen T., Arikan Y., KESER İ., ŞİMŞEK M., Timuragaoglu A.
ARCHIVES OF GYNECOLOGY AND OBSTETRICS, vol.284, no.4, pp.837-841, 2011 (SCI-Expanded)

XV. **The effect of HBB:c.*+96T > C (3 ' UTR+1570 T > C) on the mild beta-thalassemia intermedia phenotype**
Bilgen T., Canatan D., Ankan Y., Yesilipek A., KESER İ.
TURKISH JOURNAL OF HEMATOLOGY, vol.28, no.3, pp.219-222, 2011 (SCI-Expanded)

XVI. **hMLH1 Gene is not Methylated in Osteosarcoma**
BİLGEN T., KESER İ.
LABMEDICINE, vol.42, no.5, pp.280-282, 2011 (SCI-Expanded)

XVII. **The association between intragenic SNP haplotypes and mutations of the beta globin gene in a Turkish population**
Bilgen T., Arikan Y., Canatan D., Yesilipek A., KESER İ.
BLOOD CELLS MOLECULES AND DISEASES, vol.46, no.3, pp.226-229, 2011 (SCI-Expanded)

XVIII. **Pure and Complete 12p Trisomy Due To a Maternal Centric Fission of Chromosome 12**
Cetin Z., MIHÇI E., Yakut S., KESER İ., Karauzum S. B., Luleci G.
AMERICAN JOURNAL OF MEDICAL GENETICS PART A, vol.155A, no.2, pp.349-352, 2011 (SCI-Expanded)

XIX. **PRENATAL DIAGNOSIS OF beta-THALASSEMIA AND OTHER HEMOGLOBINOPATHIES IN SOUTHWESTERN TURKEY**
Mendilcioglu I., Yakut S., KESER İ., ŞİMŞEK M., YESILIPEK A., BAGCI G., LULECI G.
HEMOGLOBIN, vol.35, no.1, pp.47-55, 2011 (SCI-Expanded)

XX. **PARTIAL TRISOMY 3q IN A CHILD WITH SACROCOCCYGEAL TERATOMA AND CORNELIA DE LANGE SYNDROME PHENOTYPE**
DÜNDAR M., Uzak A., ERDOĞAN M., Saatci C., AKDENİZ Ş., LULECI G., KESER İ., KARAÜZÜM S.
GENETIC COUNSELING, vol.22, no.2, pp.199-205, 2011 (SCI-Expanded)

XXI. **EVALUATION OF SELF-ESTEEM WITH INTERNALIZED STIGMATIZATION IN THE PATIENTS WITH MENTALLY ILLNESS**
Keser I., Saygin N., Turkan S., Kulaksizoglu B., Buldukoglu K.
EUROPEAN PSYCHIATRY, vol.26, 2011 (SCI-Expanded)

XXII. **Screening of the HFE Gene Mutations in Turkish Patients with Cryptogenic Cirrhosis and Hemochromatosis**
ÖZTÜRK S., DIKICI H., DİNÇER D., Luleci G., KESER İ.
TURKIYE KLINIKLERI TIP BILIMLERI DERGISI, vol.30, no.6, pp.1891-1895, 2010 (SCI-Expanded)

XXIII. **Evaluation of congenital heart diseases and thyroid abnormalities in children with Down syndrome**
MIHÇI E., Akcurin G., Eren E., Kardelen F., Akcurin S., KESER İ., ERTUG H.
ANATOLIAN JOURNAL OF CARDIOLOGY, vol.10, no.5, pp.440-445, 2010 (SCI-Expanded)

XXIV. **Familial Mediterranean Fever and Henoch - Schonlein Purpura: Similar Symptoms but Different**

Diagnosis
Dogan C. S., ÇOMAK E., Koyun M., Gokceoglu A. U., Keser I., AKMAN S.
PEDIATRIC NEPHROLOGY, vol.25, no.9, pp.1865, 2010 (SCI-Expanded)

XXV. **The effect of CYP1A2 gene polymorphisms on Theophylline metabolism and chronic obstructive pulmonary disease in Turkish patients**
USLU A., OGUS C., ÖZDEMİR T., BİLGEN T., TOSUN O., KESER İ.
BMB REPORTS, vol.43, no.8, pp.530-534, 2010 (SCI-Expanded)

XXVI. **Insertion/Deletion Polymorphism and Serum Activity of the Angiotensin-Converting Enzyme in Turkish Patients with Obstructive Sleep Apnea Syndrome**
OGUS C., KET S., BİLGEN T., KESER İ., ÇİLLİ A., GOCMEN A. Y., TOSUN O., GÜMÜŞLÜ S.
BIOCHEMICAL GENETICS, vol.48, no.5-6, pp.516-523, 2010 (SCI-Expanded)

XXVII. **Abnormal hemoglobins associated with the beta-globin gene in Antalya province, Turkey**
KESER İ., YEŞİLİPEK A., CANATAN D., LULECI G.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.40, no.1, pp.127-131, 2010 (SCI-Expanded)

XXVIII. **Neutrophil Oxidative Metabolism in Down Syndrome Patients With Congenital Heart Defects**
AKINCI O., MIHÇI E., TACOY S., KARDELEN F., KESER İ., ASLAN M.
ENVIRONMENTAL AND MOLECULAR MUTAGENESIS, vol.51, no.1, pp.57-63, 2010 (SCI-Expanded)

XXIX. **Subtelomeric rearrangements of dysmorphic children with idiopathic mental retardation reveal 8 different chromosomal anomalies**
MIHÇI E., ÖZCAN M., BERKER-KARAUZUM S., KESER İ., TACOY S., HAPSOLAT S., Luleci G.
TURKISH JOURNAL OF PEDIATRICS, vol.51, no.5, pp.453-459, 2009 (SCI-Expanded)

XXX. **DNA Gains and Losses of Chromosome in Laryngeal Squamous Cell Carcinoma Using Comparative Genomic Hybridization**
KESER İ., Toraman A. D., ÖZBİLİM G., GÜNEY K., LÜLECİ G.
YONSEI MEDICAL JOURNAL, vol.49, no.6, pp.949-954, 2008 (SCI-Expanded)

XXXI. **Relationship between SP1 polymorphism and osteoporosis in beta-thalassemia major patients**
GUZELOGLU-KAYISLI O., CETIN Z., KESER İ., OZTURK Z., TUNCER T., CANATAN D., LULECI G.
PEDIATRICS INTERNATIONAL, vol.50, no.4, pp.474-476, 2008 (SCI-Expanded)

XXXII. **Frequencies of four genetic polymorphisms in the CYP1A2 gene in Turkish population**
BILGEN T., TOSUN Ö., LULECI G., KESER İ.
RUSSIAN JOURNAL OF GENETICS, vol.44, no.8, pp.989-992, 2008 (SCI-Expanded)

XXXIII. **Effects of hormone replacement therapy on bone mineral density in Turkish patients with or without COL1A1 Sp1 binding site polymorphism**
ŞİMŞEK M., Cetin Z., BİLGEN T., Taskin O., Luleci G., KESER İ.
JOURNAL OF OBSTETRICS AND GYNAECOLOGY RESEARCH, vol.34, no.1, pp.73-77, 2008 (SCI-Expanded)

XXXIV. **Primary atypical teratoid/rhabdoid tumor of the clival region - Case report**
Kazan S., Goksu E., Mihci E., Gokhan G., Keser I., Gurer I.
JOURNAL OF NEUROSURGERY, vol.106, no.4, pp.308-311, 2007 (SCI-Expanded)

XXXV. **Frequency of three hemochromatosis gene mutations in Antalya, Turkey**
ÖZTÜRK S., LULECI G., KESER İ.
BALKAN JOURNAL OF MEDICAL GENETICS, vol.10, no.1, pp.25-28, 2007 (SCI-Expanded)

XXXVI. **Prenatal diagnosis of β-thalassemia in the Antalya Province**
KESER İ., Manguoğlu E., GÜZELOGLU KAYIŞLI Ö., KURT F., MENDILCIOGLU I., ŞİMŞEK M., BAGCI G., Küpesiz A., Luleci G.
Turkish Journal of Medical Sciences, vol.35, no.4, pp.251-253, 2005 (SCI-Expanded)

XXXVII. **Two rare mutations in Turkey: IVSI.130(G-C) and IVSII.848(C-A)**
Nal N., MANGUOGLU A. E., SARGIN C. F., KESER I., Kupesiz A., Yesilipek A., Lüleci G.
CLINICAL AND LABORATORY HAEMATOLOGY, vol.27, no.4, pp.274-277, 2005 (SCI-Expanded)

XXXVIII. **Combination of IVS2.849 A-G with IVS1.1 G-A: A mutation of beta-globin gene in a Turkish beta-thalessemia major patient**
Manguoglu E., SARGIN C. F., Nal N., KESER İ., Kupesiz A., Yesilipek A., Lüleci G.

PEDIATRIC HEMATOLOGY AND ONCOLOGY, vol.22, no.4, pp.291-295, 2005 (SCI-Expanded)

XXXIX. **The phenotypic effect of Hb G-Coushatta [beta 22 (B4) Glu-Ala] and association with IVS. II.1 (G-A) in a Turkish family**
Sargin C., Nal N., Manguoglu A. E., Keser I., Mendilcioglu I., Yesilipek A., Luleci G.
GENETIC COUNSELING, vol.16, no.3, pp.307-308, 2005 (SCI-Expanded)

XL. **Netherton syndrome associated with idiopathic congenital hemihypertrophy**
Yerebakan O., Uguz A., Keser I., Luleci G., Ciftcioglu M. A., Basaran E., Alpsoy E.
PEDIATRIC DERMATOLOGY, vol.19, no.4, pp.345-348, 2002 (SCI-Expanded)

XLI. **Epidermodysplasia verruciformis associated with neurofibromatosis type 1: coincidental association or model for understanding the underlying mechanism of the disease?**
Alpsoy E., Ciftcioglu M. A., Keser I., De Villiers E., Zouboulis C.
BRITISH JOURNAL OF DERMATOLOGY, vol.146, no.3, pp.503-507, 2002 (SCI-Expanded)

XLII. **Comparative genomic hybridization in ganglioneuroblastomas**
TORAMAN A., Keser I., Luleci G., TUNALI N., GELEN T.
CANCER GENETICS AND CYTOGENETICS, vol.132, no.1, pp.36-40, 2002 (SCI-Expanded)

XLIII. **Presumptive monosomy 21 with neuronal migration disorder re-diagnosed as de novo unbalanced translocation T(18p;21Q) by fluorescence in situ hybridisation**
Alkan M., Ramelli G., Hirsiger H., Keser I., Remonda L., Buhler E., Moser H.
GENETIC COUNSELING, vol.13, no.2, pp.151-156, 2002 (SCI-Expanded)

XLIV. **Sickle-beta-thalassemia and splenic calcification**
SENOL U., LULECI E., Keser I., GUZELOGLU-KAYISH O., TORAMAN A., Luleci G., Canatan D.
ABDOMINAL IMAGING, vol.26, no.5, pp.557, 2001 (SCI-Expanded)

XLV. **beta-thalassemia major associated with Down syndrome**
Keser I., Canatan D., GUZELOGLU-KAYISLI O., COSAN R., Luleci G.
ANNALES DE GENETIQUE, vol.44, no.2, pp.57-58, 2001 (SCI-Expanded)

XLVI. **Hb antalya [codons 3-5 (Leu-Thr-Pro -> Ser-Asp-Ser)]: A new unstable variant leading to chronic microcytic anemia and high Hb A(2)**
Keser I., Kayisli O., Yesilipek A., OZES O. N., Luleci G.
HEMOGLOBIN, vol.25, no.4, pp.369-373, 2001 (SCI-Expanded)

XLVII. **Fragile (12)(q13) chromosome associated with mental retardation and bilateral congenital cataract**
Keser I., Luleci G., Sisli S.
CYTOGENETICS AND CELL GENETICS, vol.85, no.1-2, pp.153, 1999 (SCI-Expanded)

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Alkan M., Ramelli G., Hirsiger H., Keser I., Remonda L., Buhler E., Moser H.
EUROPEAN JOURNAL OF HUMAN GENETICS, vol.6, pp.75, 1998 (SCI-Expanded)

XLIX. **Detection of gains and losses of genetic material in subtypes of rhabdomyosarcoma by comparative genomic hybridization using double step DOP-PCR**
Alkan M., Keser I., Tunali N., Ortac R., Burckhardt E.
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L. **Detection of Gains and losses of DNA sequences in five ganglioneuroblastoma by comparative genomic hybridization using double step DOP-PCR**
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LI. **Germline hMSH2 and hMLH1 gene mutations in incomplete HNPCC families**
WANG Q., DESSEIGNE F., LASSET C., SAURIN J., NAVARRO C., YAGCI T., Keser I., BAGCI H., Luleci G., GELEN T., et al.
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LII. **A new type familial translocation**
Luleci G., Keser I., Baysal C.
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LIII. **Normal phenotype with maternal isodisomy in a female with two isochromosomes: i(2p) and i(2q)**

BERNASCONI F., KARAGUZEL A., CELEP F., Keser I., Luleci G., DUTLY F., SCHINZEL A.
AMERICAN JOURNAL OF HUMAN GENETICS, vol.59, no.5, pp.1114-1118, 1996 (SCI-Expanded)

Articles Published in Other Journals

I. **Fetal hemoglobin altering effects of KLF1, BCL11A rs11886868 and XmnI-HBG2 on transfusion dependent beta thalassemia patients: Preeliminary study**
ARIKAN Y., YOLCULAR B. O., KURTOĞLU E., KESER I.
Annals of Medical Research, vol.30, no.5, pp.598-603, 2023 (Peer-Reviewed Journal)

II. **FMR1 Gene Mutation Analysis and CGG Repeat Number Distribution from a Single Center Tek Bir Merkezden FMR1 Gen Mutasyon Analizi ve CGG Tekrar Sayisi Dağilimi**
ARIKAN Y., Bilgen T., MIHÇI E., DUMAN Ö., Karaman T., KESER İ.
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III. **Investigation of alpha globin gene mutations by complementary methods in antalya**
KESER İ., Mercan T., BILGEN T., KÜPESİZ O. A., ARIKAN Y., CANATAN D.
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IV. **Molecular analysis of fragile X syndrome in Antalya Province**
BİLGEN T., KESER İ., MIHÇI E., HASPOLAT Ş., TAÇOY Ş., LÜLECİ G.
INDIAN JOURNAL OF MEDICAL SCIENCES, vol.59, pp.150-155, 2015 (Scopus)

V. **Beta-Talasemi Taşıyıcılarında Beta-Globin Gen Mutasyon Tipi ve Hematolojik Fenotip Arasındaki İlişki**
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VI. **Prenatal Diagnosis of B-Thalassemia in the Antalya Province**
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Books & Book Chapters

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