

## Prof. Şükrü PALANDUZ

### Personal Information

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### International Researcher IDs

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Yoksis Researcher ID: 168692

### Education Information

Doctorate, Istanbul University, Istanbul Medical Faculty, Tıbbi Genetik Bilim Dalı İç Hastalıkları Ad, Turkey 1992 - 1995  
Expertise In Medicine, Istanbul University, Istanbul Medical Faculty, Dahili Tıp Bilimleri Bölümü İç Hastalıkları Ad, Turkey 1985 - 1990

Undergraduate, Istanbul University, Istanbul Medical Faculty, Dahili Tıp Bilimleri Bölümü İç Hastalıkları Ad, Turkey 1977 - 1983

### Foreign Languages

English, B2 Upper Intermediate

### Dissertations

Doctorate, Tekrarlayan düşüğü olan çiftlerin immünojenetik etyolojik bir faktör olarak HLA doku gruplarının değerlendirilmesi , Istanbul University, Istanbul Medical Faculty, İç Hastalıkları Ad/Tıbbi Genetik Bilim Dalı, 1995  
Expertise In Medicine, Faz kontrast mikroskobu ile idrarda eritrosit morfolojisine bakılarak hematürinin kaynağının tespit edilmesi, Istanbul University, Istanbul Medical Faculty, Dahili Tıp Bilimleri Bölümü İç Hastalıkları Ad, 1990

### Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Internal Diseases , Hematology, Oncology, Medical Genetics

### Academic Titles / Tasks

Professor, Istanbul University, Istanbul Medical Faculty, Division of Medical Sciences , 2004 - Continues

### Academic and Administrative Experience

İstanbul Üniversitesi, Dahili Tıp Bilimleri, Tıbbi Genetik, 2013 - Continues  
İstanbul Üniversitesi, Dahili Tıp Bilimleri, Tıbbi Genetik, 2011 - Continues  
İstanbul Üniversitesi, Dahili Tıp Bilimleri, Tıbbi Genetik, 2011 - Continues  
İstanbul Üniversitesi, Dahili Tıp Bilimleri, Tıbbi Genetik, 2008 - 2010

## Advising Theses

PALANDUZ Ş., KRONİK MİYELOSİTİK LÖSEMİ HASTALARINDA MOLEKÜLER MONİTÖRİZASYON-KLİNİK SEYİR İLİŞKİSİNİN VE SLC22A1 mRNA EKSPRESYONUNUN ARAŞTIRILMASI, Doctorate, B.BOZKURT(Student), Continues  
PALANDUZ Ş., Radyoaktif iyot verilen tiroid kanserli hastalarda kardeş kromatid değişimi ve mikronükleus yöntemleriyle genotoksisitenin araştırılması, Postgraduate, M.Kaya(Student), 2013  
PALANDUZ Ş., Mesane tümörlü olguların biyopsi örneklerinde sinyal ileti yollarında rol oynayan genlerin ekspresyon profillerinin araştırılması, Doctorate, A.Bayrak(Student), 2012  
PALANDUZ Ş., Myelodisplastik Sendromlu Olgulara genomik instabilitenin farklı sitogenetik yöntemlerle (kromozom aberasyonu,kardeş kromatid değişimi,mikronükleus) araştırılması, Postgraduate, E.Nazlıgül(Student), 2009  
PALANDUZ Ş., Kronik Myeloid Lösemili olgularda konvansiyonel sitogenetik ve FISH yöntemiyle Ph kromozomu ve varyant translokasyon tespiti, Postgraduate, B.Nihan(Student), 2009  
PALANDUZ Ş., Hematolojik Malign hastalıklarda genomik instabilitenin farklı sitogenetik yöntemlerle(kromozom aberasyonu, kardeş kromatid değişimi,mikronükleus) araştırılması, Postgraduate, B.Sevinç(Student), 2008  
PALANDUZ Ş., Ailevi Akdeniz Ateşi Patogenezinde ASC ve MEFV genlerinin metilasyonunun rolü, Doctorate, Ş.Öztürk(Student), 2006  
PALANDUZ Ş., Myelodisplastik Sendromlu Olguların periferik kan örneklerinde NQ01 geninde CG09T polimorfizm analizi, sitogenetik incelemeler ve polimorfizmin sitogenetik anomalilerle ilişkisinin değerlendirilmesi, Postgraduate, G.Bağatır(Student), 2005  
PALANDUZ Ş., Parafin içinde saklanan malign melanom biyopsi örneklerinde p53 geninin D66E ve dizi analizi;p16,retinoblastoma ve CDK4 genlerinin FISH yöntemi ile incelenmesi, Doctorate, K.Çefle(Student), 2002  
PALANDUZ Ş., Hematolojik Malign hastalıklardan High Resolution Bantlama Tekniği kullanarak sitogenetik anomalilerin değerlendirilmesi, Postgraduate, A.Bayrak(Student), 2000

## Jury Memberships

Post Graduate, Radyoaktif iyot verilen tiroid kanserli hastalarda kardeş kromatid değişimi ve mikronükleus yöntemleriyle genotoksisitenin araştırılması, Tez Savunma Jürisi, March, 2013  
Doctorate, Mesane tümörlü olguların biyopsi örneklerinde sinyal ileti yollarında rol oynayan genlerin ekspresyon profillerinin araştırılması, Tez Savunma Jürisi, June, 2012  
Post Graduate, Kronik Myeloid Lösemili olgularda konvansiyonel sitogenetik ve FISH yöntemiyle Ph kromozomu ve varyant translokasyon tespiti, Tez Savunma Jürisi, May, 2009  
Post Graduate, Myelodisplastik Sendromlu Olgulara genomik instabilitenin farklı sitogenetik yöntemlerle (kromozom aberasyonu,kardeş kromatid değişimi,mikronükleus) araştırılması , Tez Savunma Jürisi, May, 2009  
Post Graduate, Hematolojik Malign hastalıklarda genomik instabilitenin farklı sitogenetik yöntemlerle(kromozom aberasyonu, kardeş kromatid değişimi,mikronükleus) araştırılması, Tez Savunma Jürisi, April, 2008  
Doctorate, Ailevi Akdeniz Ateşi patogenezinde ASC ve MEFV genlerinin metilasyonunun rolü, Tez Savunma Jürisi, April, 2006  
Post Graduate, Myelodisplastik Sendromlu Olguların periferik kan örneklerinde NQ01 geninde CG09T polimorfizm analizi, sitogenetik incelemeler ve polimorfizmin sitogenetik anomalilerle ilişkisinin değerlendirilmesi , Tez Savunma Jürisi, June, 2005  
Doctorate, Parafin içinde saklanan Malign melanom biyopsi örneklerinde p53 geninin D66E ve dizi analizi;p16,retinoblastoma WCDK4 genlerinin BSH yöntemi ile incelenmesi, Tez Savunma Jürisi, May, 2002  
Post Graduate, Hematolojik Malign hastalıklardan High Resolution Bantlama Tekniği kullanarak sitogenetik anomalilerin

## Published journal articles indexed by SCI, SSCI, and AHCI

- I. **The effect of Anzer honey on X-ray induced genotoxicity in human lymphocytes: An in vitro study**  
Bagatir G., Kaya M., Suer İ., Çefle K., Palanduz A., Palanduz Ş., Becerir H. B., Koçyiğit Avcı M., Öztürk Ş.  
MICROSCOPY RESEARCH AND TECHNIQUE, vol.85, no.6, pp.2241-2250, 2022 (SCI-Expanded)
- II. **OCT-1 Expression in Patients with Chronic Myeloid Leukemia: A Comparative Analysis with Respect to Response to Imatinib Treatment**  
Bozkurt Bulakçı B., Aday A., Gürtekin B., Yavuz A. S., Öztürk Ş., Çefle K., Palanduz A., Palanduz Ş.  
INDIAN JOURNAL OF HEMATOLOGY AND BLOOD TRANSFUSION, vol.1, no.1, pp.1-7, 2022 (SCI-Expanded)
- III. **Clinical Characteristics and Mutation Spectrum of Neurofibromatosis Type 1 in 27 Turkish Families**  
Sharifi S., Kalayci T., Palanduz S., Ozturk S., Cefle K.  
BALKAN MEDICAL JOURNAL, vol.38, no.6, pp.365-373, 2021 (SCI-Expanded)
- IV. **Re: Indication for Y Chromosome Microdeletion Analysis in Infertile Men: Is a New Sperm Concentration Threshold Needed?**  
Ortac M., Ergul R., Gurcan M., Kalayci T., Palanduz S., Aydin R., Kadioglu A.  
JOURNAL OF UROLOGY, vol.206, no.4, pp.1050, 2021 (SCI-Expanded)
- V. **Skeletal and molecular findings in 51 Cleidocranial dysplasia patients from Turkey**  
Berkay E. G., Elkanova L., Kalayci T., ULUDAĞ ALKAYA D., Altunoglu U., Cefle K., Mihci E., NUR B., Tasdelen E., Bayramoglu Z., et al.  
AMERICAN JOURNAL OF MEDICAL GENETICS PART A, vol.185, no.8, pp.2488-2495, 2021 (SCI-Expanded)
- VI. **A case mimicking chronic myeloid leukemia with t(8;22)(p11;q11)/BCR-FGFR1 and sequential transformation to B-acute lymphoblastic leukemia and acute myeloid leukemia**  
Bayrak A. G., Ucur A., Aday A., Bagatir G., Erdem S., Hancer V. S., Nalcacı M., Ozturk Ş., Cefle K., Palanduz Ş., et al.  
Journal of Hematopathology, vol.14, no.2, pp.151-156, 2021 (SCI-Expanded)
- VII. **Dysregulation of MS4A3 and PRDX5 Gene Expression in Multiple Myeloma Patients**  
Suer İ., Aday A., Sariman M., Ayer M., Hindilerden I. Y., Ekmekci S. S., Abacı N., Palanduz Ş., Çefle K., Öztürk Ş.  
UHOD-ULUSLARARASI HEMATOLOJİ-ONKOLOJİ DERGİSİ, vol.31, no.4, pp.205-213, 2021 (SCI-Expanded)
- VIII. **Indication for Y Chromosome Microdeletion Analysis in Infertile Men: Is a New Sperm Concentration Threshold Needed?**  
Ortac M., Ergul R., Gurcan M., Kalayci T., Palanduz Ş., Aydin R., Kadioğlu A.  
UROLOGY, vol.146, pp.113-117, 2020 (SCI-Expanded)
- IX. **RELATIONSHIP BETWEEN CHROMOSOMAL ABERRATIONS AND GENE EXPRESSIONS IN THE p53 PATHWAY IN CHRONIC LYMPHOCYTIC LEUKEMIA**  
ÖZTAN G., Aktan M., Palanduz Ş., İŞSEVER H., ÖZTÜRK Ş., Nikerel E., Ucur A., Bagatir G., BAYRAK A. G., ÇEFLE K.  
BALKAN JOURNAL OF MEDICAL GENETICS, vol.23, no.1, pp.15-23, 2020 (SCI-Expanded)
- X. **DNA damage effects of inhalation anesthetics in human bronchoalveolar cells**  
ÇUKUROVA Z., Cetingok H., Ozturk S., Gedikbasi A., HERGÜNSEL O., Ozturk D., Don B., Cefle K., Palanduz S., Ertem D. H.  
MEDICINE, vol.98, no.32, 2019 (SCI-Expanded)
- XI. **Investigation of Gene Expressions of Myeloma Cells in the Bone Marrow of Multiple Myeloma Patients by Transcriptome Analysis**  
Sariman M., Abacı N., Ekmekci S., Cakiris A., Pacal F., Ustek D., Ayer M., Yenerel M. N., Besisik S., Cefle K., et al.  
Balkan medical journal, vol.36, no.1, pp.23-31, 2019 (SCI-Expanded)
- XII. **The Effect of PAI-1 Gene Variants and PAI-1 Plasma Levels on Development of Thrombophilia in Patients With Klinefelter Syndrome**  
Erkal B., Yığın A. K., Palanduz S., Dasedemir S., Seven M.  
AMERICAN JOURNAL OF MENS HEALTH, vol.12, no.6, pp.2152-2156, 2018 (SSCI)
- XIII. **Clinical features and molecular genetic analysis in a Turkish family with oral white sponge nevus.**

Kurklu E., Ozturk S., Cassidy A. J., Ak G., Koray M., Cefle K., Palanduz S., Gulluoglu M., Tanyeri H., McLean W.  
Medicina oral, patologia oral y cirugia bucal, vol.23, no.2, 2018 (SCI-Expanded)

- XIV. **REST Final-Exon-Truncating Mutations Cause Hereditary Gingival Fibromatosis**  
BAYRAM Y., WHITE J. J., Elcioglu N., CHO M. T., ZADEH N., Gedikbasi A., Palanduz S., Ozturk S., Cefle K., Kasapcopur O., et al.  
AMERICAN JOURNAL OF HUMAN GENETICS, vol.101, no.1, pp.149-156, 2017 (SCI-Expanded)
- XV. **WRN Mutation Update: Mutation Spectrum, Patient Registries, and Translational Prospects**  
Yokote K., Chanprasert S., Lee L., EIRICH K., Takemoto M., Watanabe A., Koizumi N., LESSEL D., Mori T., Hisama F. M., et al.  
HUMAN MUTATION, vol.38, no.1, pp.7-15, 2017 (SCI-Expanded)
- XVI. **The frequency of C609T polymorphism in the NQO1 gene and its relation to cytogenetic abnormalities in patients with myelodysplastic syndrome.**  
Bagatr G., Sirma S. Ö., Palanduz S., Ozturk S., Cefle K., Ozbek U., Yenerel M. N., Nalcaci M.  
Cellular and molecular biology (Noisy-le-Grand, France), vol.62, pp.61-5, 2016 (SCI-Expanded)
- XVII. **Mutations in RAD21 Disrupt Regulation of APOB in Patients With Chronic Intestinal Pseudo-Obstruction**  
BONORA E., BIANCO F., Cordeddu L., Bamshad M., Francescato L., Dowless D., STANGHELLINI V., COGLIANDRO R. F., Lindberg G., Mungan Z., et al.  
GASTROENTEROLOGY, vol.148, no.4, pp.771-793, 2015 (SCI-Expanded)
- XVIII. **Genotoxicity of fixation devices analyzed by the frequencies of sister chromatid exchange**  
Aydil B. A., Kocak Berberoglu H., Ozturk S., Cefle K., Palanduz S., Erkal H.  
ULUSAL TRAVMA VE ACIL CERRAHI DERGISI-TURKISH JOURNAL OF TRAUMA & EMERGENCY SURGERY, vol.19, no.4, pp.299-304, 2013 (SCI-Expanded)
- XIX. **Investigation of mutations in the synaptonemal complex protein 3 (SYCP3) gene among azoospermic infertile male patients in the Turkish population**  
Gurkan H., Aydın F. F., Kadioglu A., Palanduz S.  
ANDROLOGIA, vol.45, no.2, pp.92-100, 2013 (SCI-Expanded)
- XX. **A Turkish trichothiodystrophy patient with homozygous XPD mutation and genotype-phenotype relationship**  
Pehlivan D., Cefle K., Raams A., Ozturk S., Baykal C., Kleijer W. J., Palanduz S., Jaspers N. G. J.  
JOURNAL OF DERMATOLOGY, vol.39, no.12, pp.1016-1021, 2012 (SCI-Expanded)
- XXI. **Prostaglandin transporter mutations cause pachydermoperiostosis with myelofibrosis**  
Diggle C. P., Parry D. A., Logan C. V., Laissue P., Rivera C., Martin Restrepo C., Fonseca D. J., Morgan J. E., Allanore Y., Fontenay M., et al.  
HUMAN MUTATION, vol.33, no.8, pp.1175-1181, 2012 (SCI-Expanded)
- XXII. **A novel two bases deletion in the albumin gene causes analbuminaemia in a young Turkish man**  
CARIDI G., DAGNINO M., Di D., AKYÜZ F., BOZTAS G., BESISIK F., DEMIR K., ORMECI A., GOKTURK S., CEFLE K., et al.  
Clinica Chimica Acta, vol.413, pp.950-951, 2012 (SCI-Expanded)
- XXIII. **Investigation of Arg399Gln and Arg194Trp Polymorphisms of the XRCC1 (X-Ray Cross-Complementing Group 1) Gene and Its Correlation to Sister Chromatid Exchange Frequency in Patients with Chronic Lymphocytic Leukemia**  
Duman N., Aktan M., Ozturk S., Palanduz S., Cakiris A., Ustek D., Ozbek U., Nalcaci M., Cefle K.  
GENETIC TESTING AND MOLECULAR BIOMARKERS, vol.16, no.4, pp.287-291, 2012 (SCI-Expanded)
- XXIV. **Micronucleus and Sister Chromatid Exchange Analyses in Peripheral Lymphocytes of Patients with Oral Leukoplakia - A Pilot Study**  
PALANDUZ S.  
ORAL DISEASES, no.16, pp.518-519, 2010 (SCI-Expanded)
- XXV. **Micronucleus and Sister Chromatid Exchange Analyses in Peripheral Lymphocytes of Patients with Oral Leukoplakia - A Pilot Study**  
Saruhanoglu A., Tanyeri H., Duman N., Sevinc B., Oeztuerk S., Ergun S., Cefle K., Palanduz S.  
ORAL DISEASES, vol.16, no.6, pp.518-519, 2010 (SCI-Expanded)

- XXVI. **No difference in micronuclear scores in both circulating lymphocytes and Buccal Epithelial Cells between Patients with Oral Lichen Planus and Oral Lichenoid Stomatitis**  
Ergun S, Kaya M, Warnakulasuriya S, Erbagci M, Oeztuerk Ş, Saruhanoglu A, Oezel S, Cefle K, Palanduz S, Tanyeri H.  
ORAL DISEASES, vol.16, no.6, pp.524-525, 2010 (SCI-Expanded)
- XXVII. **NILOTINIB EFFICACY IN 21 IMATINIB-RESISTANT OR-INTOLERANT T (9;22) POSITIVE CHRONIC MYELOID LEUKEMIA PATIENTS WITH AND WITHOUT ADDITIONAL CHROMOSOMAL CHANGES**  
Yavuz A. S., Elcioglu O. C., Akpınar T. S., Cosan F., Ucur A., Bayrak A., Cefle K., Oeztuerk S., Palanduz S., Yenerel M. N., et al.  
NOBEL MEDICUS, vol.6, no.2, pp.57-62, 2010 (SCI-Expanded)
- XXVIII. **TRANSPLANTASYON BEKLEYEN DİLATE KARDİYOMİYOPATİLİ HASTALARDA YÜKSEK SERUM BAKIR DÜZEYİNİN MİYOKARD İŞLEVİ ÜZERİNDEKİ MUHTEMEL KÖTÜ ETKİSİ**  
PALANDUZ Ş., ÇEFLE K.  
NOBEL MEDICUS, no.6, pp.32-36, 2010 (SCI-Expanded)
- XXIX. **İMATİNİBE DİRENÇLİ VEYA ENTOLERANS GÖSTEREN, KROMOZOMAL DEĞİŞİKLİKLERİ OLAN VE OLMAYAN T(9;22) POZİTİF KRONİK MYELOİD LÖSEMİLİ 21 HASTADA NİLOTİNİB'İN ETKİNLİĞİ**  
PALANDUZ Ş., ÇEFLE K.  
NOBEL MEDICUS, no.6, pp.57-62, 2010 (SCI-Expanded)
- XXX. **Cytogenetic Analysis and Examination of SOS1 Gene Mutation in a Turkish Family with Hereditary Gingival Fibromatosis**  
Pehlivan D., Abe S., Ozturk S., Kayhan K., Gunduz E., Cefle K., Bayrak A. G., Ark N., Gunduz M., Palanduz S.  
JOURNAL OF HARD TISSUE BIOLOGY, vol.18, no.3, pp.131-134, 2009 (SCI-Expanded)
- XXXI. **Micronuclear and sister chromatid exchange analyses in peripheral lymphocytes of patients with oral lichen planus - a pilot study**  
Ergun S., Warnakulasuriya S., Duman N., Saruhanoglu A., Sevinc B., Öztürk S., Ozel S., Cefle K., Palanduz S., Tanyeri H.  
ORAL DISEASES, vol.15, no.7, pp.499-504, 2009 (SCI-Expanded)
- XXXII. **Comparison of the Cytogenetic and Molecular Analyses in the Assessment of Imatinib Response in Chronic Myelocytic Leukemia**  
Palanduz S., Bayrak A., Sirma S., Vural B., Cefle K., Ucur A., Ozturk Ş., Yenerel M. N., Besisik S., Yavuz S., et al.  
GENETIC TESTING AND MOLECULAR BIOMARKERS, vol.13, no.5, pp.599-602, 2009 (SCI-Expanded)
- XXXIII. **Left Ventricular Thickness Is Increased in Nonhypertensive Turner's Syndrome**  
Sozen A. B., Cefle K., Kudat H., Ozturk Ş., Oflaz H., Akkaya V., Palanduz S., Demirel S., Özcan M., Goren T., et al.  
ECHOCARDIOGRAPHY-A JOURNAL OF CARDIOVASCULAR ULTRASOUND AND ALLIED TECHNIQUES, vol.26, no.8, pp.943-949, 2009 (SCI-Expanded)
- XXXIV. **Loss of heterozygosity at chromosome 14q is associated with poor prognosis in head and neck squamous cell carcinomas**  
Pehlivan D., Gunduz E., Gunduz M., Nagatsuka H., Beder L. B., Cengiz B., Rivera R. S., Fukushima K., Palanduz S., Ozturk Ş., et al.  
JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY, vol.134, no.12, pp.1267-1276, 2008 (SCI-Expanded)
- XXXV. **The effects of etodolac, nimesulid and naproxen sodium on the frequency of sister chromatid exchange after enclused third molars surgery.**  
Koeseoglu B., Oeztuerk Ş., Kocak H., Palanduz S., Cefle K.  
Yonsei medical journal, vol.49, no.5, pp.742-7, 2008 (SCI-Expanded)
- XXXVI. **Atrial and ventricular arrhythmogenic potential in Turner syndrome**  
Sozen A. B., Cefle K., Kudat H., Ozturk Ş., Oflaz H., Pamukcu B., Akkaya V., Isguven P., Palanduz S., Özcan M., et al.  
PACE-PACING AND CLINICAL ELECTROPHYSIOLOGY, vol.31, no.9, pp.1140-1145, 2008 (SCI-Expanded)
- XXXVII. **Effect of Cyclosporin A and Tacrolimus on sister chromatid exchange frequency in renal transplant patients**  
Ozturk Ş., Ayna T. K., Cefle K., Palanduz S., Ciftci H. S., Kaya Ş., Diler A. S., Turkmen A., Gurtekin M., Sever M. S., et al.  
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- XXXVIII. **Cytogenetic findings in pediatric myelodysplastic and myeloproliferative diseases**

- Bagatir G., Palanduz A., Ozturk S., Cefle K., Telhan L., Palanduz S.  
ACTA PAEDIATRICA, vol.97, pp.155, 2008 (SCI-Expanded)
- XXXIX. **Vitamin D receptor gene polymorphisms in childhood tuberculosis**  
Palanduz A., Ozbek U., Sirma S., Coskunpinar E., Telhan L., Kadioglu L. E., Omer B., Palanduz S.  
ACTA PAEDIATRICA, vol.97, pp.188, 2008 (SCI-Expanded)
- XL. **Acute megakaryoblastic leukemia mimicking small round cell tumor with novel t(1;5)(q21;p13)**  
Bozkurt S. U., Berrak S. G., Tugtepe H., Canpolat C., Palanduz S., Tecimer T.  
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- XLI. **Treatment of acquired severe aplastic anemia with antilymphocyte globulin, cyclosporin A, methyprednisolone, and granulocyte colony-stimulating factor.**  
PALANDUZ Ş.  
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- XLII. **A novel locus for syndromic chronic idiopathic intestinal pseudo-obstruction maps to chromosome 8q23-q24**  
Deglincerti A., De Giorgio R., Cefle K., Devoto M., Pippucci T., Castegnaro G., Panza E., Barbara G., Cogliandro R. F., Mungan Z., et al.  
EUROPEAN JOURNAL OF HUMAN GENETICS, vol.15, no.8, pp.889-897, 2007 (SCI-Expanded)
- XLIII. **The genotoxic effects in lymphocyte cultures of children treated with radiosynovectomy by using yttrium-90 citrate colloid**  
Turkmen C., Ozturk Ş., Unal S. N., Zulrikar B., Taser O., Sanfi Y., Cefle K., Kilicoglu Ö. İ., Palanduz S.  
CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS, vol.22, no.3, pp.393-399, 2007 (SCI-Expanded)
- XLIV. **Lens opacities in Bloom syndrome: Case report and review of the literature**  
Cefle K., Ozturk Ş., Gozum N., Duman N., Mantar F., Guler K., Palanduz S.  
OPHTHALMIC GENETICS, vol.28, no.3, pp.175-178, 2007 (SCI-Expanded)
- XLV. **Initial maternal meiotic I error leading to the formation of a maternal i(2q) and a paternal i(2p) in a healthy male**  
Baumer A., Basaran S., Taralczak M., Cefle K., Ozturk S., Palanduz S., Schinzel A.  
CYTOGENETIC AND GENOME RESEARCH, vol.118, no.1, pp.38-41, 2007 (SCI-Expanded)
- XLVI. **Comparison of rheological parameters in patients with post hepatic and alcoholic cirrhosis**  
Tamer S., Cefle K., Gokkusu C., Ademoglu E., Ozturk Ş., Vatanserver S., Palanduz S., Guler K.  
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- XLVII. **A case of myelodysplastic syndrome with erythroid hypoplasia associated with a familial translocation t(3 ; 14)(p21.1 ; q24.1)**  
Dincol G., Ozturk S., Palanduz S., Tutkan G., Yildirim N., Ayer M., Guvenc S.  
AMERICAN JOURNAL OF HEMATOLOGY, vol.81, no.11, pp.883-887, 2006 (SCI-Expanded)
- XLVIII. **Increased sister chromatid exchange frequency in young women with breast cancer and in their first-degree relatives.**  
Cefle K., Ucur A., Guney N., Ozturk S., Palanduz S., Tas F., Asoglu O., Bayrak A. G., Muslumanoglu M. E., Aydiner A.  
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- XLIX. **A case of progressive pseudorheumatoid arthropathy of 'childhood' with the diagnosis delayed to the fifth decade**  
Cefle A., Cefle K., Tunaci M., Ozturk S., Palanduz S.  
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## Refereed Congress / Symposium Publications in Proceedings

- I. **The Phenotypic Effect of X;Autosome Balanced Chromosomal Translocations: A Case with Premature Ovarian Failure and Familial t(X;9)(q22;q34)**  
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- II. **miR-16-5p/CCNE1 Relation in AML Cells**  
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VIII. INSAC International Congress on Health Sciences (ICHES-2022), Konya, Turkey, 18 - 20 March 2022, pp.116-122
- III. **RELATIONSHIP BETWEEN MIR-7-5P AND SKP2 GENE IN HL60 AND NB4 CELLS**  
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- IV. **TET2 gene variations in patients with myeloid malignancies**  
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XVII. Tıbbi Biyoloji ve Genetik Kongresi, 28 - 31 October 2021, vol.52, pp.242-243
- V. **CEBPA c.584589dup p.His195Pro196dup variant in myeloid malignancies**  
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- VI. **Effects of Lactobacillus GG supplementation in type 2 diabetes: Are mucin genes expressions important?**  
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- VII. **Investigation of miR-145 target genes in multiple myeloma cell lines**  
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- VIII. **Investigation of TMD-ERAP1 Candidate Gene Expressions Obtained from Multiple Myeloma Transcriptome Data by RT-PCR**  
Sariman M., Karaçam B., Ayer M., Sırma Ekmekci S., Suer İ., Çefle K., Palanduz Ş., Öztürk Ş., Abacı N.  
1.International Multidisciplinary Cancer Research Congress, Diyarbakır, Turkey, 18 - 22 September 2019, pp.96
- IX. **Investigation of miR-34a target genes in multiple myeloma cell lines**

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VII. International Congress of Molecular Medicine, İstanbul, Turkey, 5 - 07 September 2019, pp.141

- X. **INCIDENCE AND RELATED FACTORS FOR INPATIENT FALLS IN THE DEPARTMENT OF INTERNAL MEDICINE**  
Yılmaz O., Guder N., Kucukdagli P., Kilic C., Bahat G., Sacar D. E., KARAN M. A., Palanduz Ş.  
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- XI. **A Case of a Variant Philadelphia Translocation Involving Chromosomes (7;9;22)(q22;q34;q11) in Chronic Myeloid Leukemia**  
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- XII. **KML Hastalarında Moleküler Monitorizasyon-Klinik Seyir İlişkisinin ve SLC22A1 MRNA Ekspresyonunun Araştırılması**  
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- XIII. **The effect of PAI-1 Gene Variants on Development of Thrombophilia in Patients with Klinefelter Syndrome**  
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- XIV. **Akut Myeloid Lösemi ve 3q Kromozomal Yeniden Düzenlenmeleri**  
Bağatır Ozan G., Kaya M., Dön B., Suer İ., Nalçacı M., Yenerel M. N., Çefle K., Uçur A., Bayrak A. G., Öztürk Ş., et al.  
3.Ulusal Uygulamalı Biyolojik Bilimler Kongresi (UBBK), Eskişehir, Turkey, 3 - 05 May 2018, pp.35
- XV. **idic(Y)(q11.2) ABNORMALITY IN CASES WITH MIXT GONADAL DYSGENESIS AND INFERTILITY**  
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- XVI. **A Novel Insertional Translocation in a Patient with Infertility and Undiagnosed Mild Intellectual Disability**  
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- XVII. **Multiple Myeloma hastalarının Myeloma hücrelerinde RNA dizileme ve insilico analizler.**  
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XV. Ulusal Tıbbi Biyoloji ve Genetik Kongresi , Muğla, Turkey, 26 - 29 October 2017, pp.108-109
- XVIII. **Investigation of gene expression of myeloma cells in bone marrow of multiple myeloma patients by transcriptome analysis**  
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- XIX. **Erkek İnnfertiliteside AZF**  
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- XX. **Investigation of MTA induced genotoxicity by sister chromatid exchange: a pilot study.**  
DİNÇOL M. E., BAYRAK A. G., UÇUR A., ERDİN H. H., YILMAZ B., DAĞLAROĞLU R., ÇOŞKUNPINAR E. M., OLTULU Y. M., ERİŞEN F. R., PALANDUZ Ş.  
16. BIENNIAL CONGRESS OF THE EUROPEAN SOCIETY OF ENDODONTOLOGY, Lizbon, Portugal, 12 - 14 September 2013, pp.41
- XXI. **Investigation of MTA induced genotoxicity by sister chromatid exchange**  
DİNÇOL M. E., BAYRAK A. G., UÇUR A., Gürbüz Erdin H. H., YILMAZ B., DAĞLAROĞLU R., ÇOŞKUNPINAR E. M., Müşteri Oltulu Y., ERİŞEN F. R., PALANDUZ Ş.  
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- XXII. **“Micronucleus and Sister Chromatid Exchange Analyses in Peripheral Lymphocytes of Patients with Oral Leukoplakia – A Pilot Study”**  
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- XXIII. **“No Difference in Micronuclear Scores in both Circulating Lymphocytes and Buccal Epithelial Cells between Patients with Oral Lichen Planus and Oral Lichenoid Stomatitis”**  
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- XXIV. **Variant philadelphia translocations in patients with chronic myeloid leukemia**  
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- XXV. **Translocation (1;14) in hairy cell leukemia variant**  
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- XXVI. **Determination of genomic instability of patients with oral lichen planus”**  
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- XXVII. **“Ligneous Periodontitis with Conjunctival Involvement: A Case Report”**  
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- XXVIII. **A Novel Mutation in Keratin 13 Gene in a Turkish Family with White Sponge Nevus**  
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- XXIX. **Çiftçi HŞ. Diler AS. Öztürk Ş. Önal EA. Kaya S. Ayna T. Cefle K. Karahan G. Palandüz Ş. Gürtekin M. Çarin M. Effects of cyclosporin A and tacrolimus on sister chromatid exchange frequency in renal transplant patients. 18. European Immunogenetics and Histocompatibility Conference 08-11 May 2004, Sofia; Bulgaria NPG Volume 5. supplement 1. May 2004.**  
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- XXX. **The Effects of Montelukast on Polymorphonuclear Leukocyte Functions in Asthmatic Patients**  
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- XXXI. **GÖMÜK 20 YAŞ AMELİYATLARINDAN SONRA KULLANILAN ETODOLAC(ETOL), NİMESULİD (MESULİD), NAPROKSEN SODYUM (APRANAX)'IN KARDEŞ KROMATİD DEĞİŞİKLİK(KKD) SIKLIĞI ÜZERİNE ETKİSİ**  
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7. ANKEM KLİNİKLER VE TIP BİLİMLERİ KONGRESİ, Antalya, Turkey, 26 - 30 May 2002, pp.76
- XXXII. **THE IN VITRO EFFECTS OF SELECTIVE AND NON-SELECTIVE NON-STEROIDAL ANTI-INFLAMMATORY DRUGS ON THE FREQUENCY OF SISTER CHROMATID EXCHANGES**  
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## Other Publications

- Case Report: a novel chromosomal insertion, 46, XY, inv ins(18;2)(q11.2;q13q22), in a patient with infertility and mild intellectual disability**  
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## Supported Projects

- KALAYCI T., ÖZTÜRK Ş., PALANDUZ Ş., ÇEFLE K., SHARIFI S., Project Supported by Higher Education Institutions, FMR1 ve Karyotip Analizi Normal Sonuçlanan Prematür Over Yetmezliği POF Olgularında Moleküler Etyopatogenezin Araştırılması, 2019 - 2021
- ARAL F., ELİUZ TIPİCİ B., ÖMER B., SATMAN İ., PALANDUZ Ş., ÇOŞKUNPINAR E. M., Project Supported by Higher Education Institutions, Tip 2 Diyabetlilerde Lactobacillus GG'nin Glisemik Kontrol, Bazı İnflamatuvar Sitokinler ve Gen Ekspresyon Düzeyleri Üzerine Etkileri, 2015 - 2018
- PALANDUZ Ş., Project Supported by Higher Education Institutions, KRONİK MYELOSİTİK LÖSEMİ HASTALARINDA MOLEKÜLER MONİTÖRİZASYON-KLİNİK SEYİR İLİŞKİSİNİN VE SLC22A1 mRNA EKSPRESYONUNUN ARAŞTIRILMASI, 2015 - 2018
- KARAMAN B., UYGUNER Z. O., PALANDUZ Ş., TÜYSÜZ B., BAŞARAN S., ÇEFLE K., Project Supported by Higher Education Institutions, Dengesiz genomik yeniden düzenlenmelerin tanısında SNP mikro-array teknolojisinin katkıları, 2013 - 2016
- PALANDUZ Ş., Project Supported by Higher Education Institutions, MESANE TÜMÖRLÜ OLGULARIN BİYOPSİ ÖRNEKLERİNDE SİNYAL İLETİ YOLAKLARININ ROLLERİNİN ARAŞTIRILMASI, 2010 - 2012
- PALANDUZ Ş., Project Supported by Higher Education Institutions, Miyelodisplastik sendromlu olgularda genomik instabilitenin farklı sitogenetik yöntemlerle (kromozom aberasyonu, kardeş kromatid değişimi, mikronukleus) araştırılması, 2008 - 2011
- PALANDUZ Ş., Project Supported by Higher Education Institutions, Kronik Myeloid Lösemi (KML)'li olgularda konvensiyonel sitogenetik ve FISH yöntemiyle Ph1 kromozomu ve varyant translokasyonların tespiti, 2008 - 2011
- PALANDUZ Ş., Project Supported by Higher Education Institutions, Pnömonide D vitamini düzeyi, 2007 - 2011
- PALANDUZ Ş., Project Supported by Higher Education Institutions, Stroke caused by central nervous system vasculitis in a young adult patient with Down Syndrome, 2010 - 2010

## Activities in Scientific Journals

İÇ HASTALIKLARI DERGİSİ, First Editor, 2009 - Continues

## Metrics

Publication: 161  
Citation (WoS): 955  
Citation (Scopus): 1149  
H-Index (WoS): 16  
H-Index (Scopus): 18

## Congress and Symposium Activities

- 11.Ulusal Tıbbi Genetik Kongresi /mos 46,XX / 47,XXX/ 48,XXXX Karyotipli Cinsel Kimlik Bozukluğu Tanılı Olgu, Attendee, Turkey, 2014
- 11.Ulusal Tıbbi Genetik Kongresi / Kleidokranial Displazi: Olgu Sunumu, Attendee, Turkey, 2014

İnhalasyon Anestezisi İle Oluşan Genotoksik Etkilerin Bronkoalveolar Lavaj Sıvısında Tek Hücre Jel Elektroforezi, Komet Yöntemi İle İncelenmesi, Attendee, Turkey, 2014

11.Ulusal Tıbbi Genetik Kongresi /46, XY,t(4;6) (p15.3;q23) Kriptik Dengeli Resiprokal Translokasyonunu Taşıyan İnfertil Olgu, Attendee, İstanbul, Turkey, 2014

11.Ulusal Tıbbi Genetik Kongresi /Büyük Yq delesyonlu 46,X, del(Yq) İnfertil Olguda Sadece AZFc Delesyonu, Attendee, Turkey, 2014

11.Ulusal Tıbbi Genetik Kongresi /Diskeratozis Konjenita: Olgu Sunumu, Attendee, Turkey, 2014

11.Ulusal Tıbbi Genetik Kongresi / 47,XXY,inv(12) (q15q24) Karyotip Özelliği Gösteren Klinefelter Sendromlu Bir Olgu, Attendee, İstanbul, Turkey, 2014

11.Ulusal Tıbbi Genetik Kongresi / mos 46,XX/ 47,XXX/ 48, XXXX Karyotipli Cinsel Kimlik Bozukluğu Tanılı Olgu, Attendee, Turkey, 2014

11.Ulusal Tıbbi Genetik Kongresi /Akut Lökoz Tanılı Bir Olguda i(11)(q10), i(11)(p10),+11 Bulgusu, Attendee, İstanbul, Turkey, 2014

11.Ulusal Tıbbi Genetik Kongresi /Erkek İnfertilitesinde AZF, Attendee, İstanbul, Turkey, 2014

## Awards

Abuaisha A., Kaya M., Suer İ., Çefle K., Palanduz Ş., Öztürk Ş., Sözlü Bildiri İkincilik Ödülü, 7. Uluslararası Erciyes Tıp Tıbbi Genetik Kongresi, May 2022