

Prof. Kıvanç ÇEFLE

Personal Information

Office Phone: [+90 414 200 0329](tel:+904142000329) Extension: 19

Office Phone: [+90 414 200 0313](tel:+904142000313) Extension: 71

Email: ceflek@istanbul.edu.tr

Web: <http://aves.istanbul.edu.tr/ceflek/>

Address: Prof. Dr. Kıvanç Çefle İstanbul Tıp Fakültesi İç Hastalıkları Anabilim Dalı 34093 Çapa İstanbul

International Researcher IDs

ORCID: 0000-0002-9420-4543

Publons / Web Of Science ResearcherID: AAD-9976-2020

Yoksis Researcher ID: 24573

Education Information

Expertise In Medicine, Istanbul University, Istanbul Medical Faculty, İç Hastalıkları, Turkey 1987 - 1993

Postgraduate, Istanbul University, Istanbul Medical Faculty, Turkey 1980 - 1987

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Health&Medicine, Cancer Genetics, European School of Medical Genetics, 1999

Dissertations

Doctorate, Parafin içinde saklanan malign melanom biyopsi örneklerinde p53 geninin DGGE ve dizi analizi; p16, retinoblastoma ve CDK4 genlerinin FISH yöntemi ile incelenmesi, Istanbul University, Health Sciences Institute, İç Hastalıkları Anabilim Dalı, 2002

Expertise In Medicine, PROPAFENON'UN VENTRİKÜLER ARİTMİLER VE SİNYAL ORTALAMALI EKG PARAMETRELERİ ÜZERİNDEKİ ETKİSİNİN ARAŞTIRILMASI, Istanbul University, Istanbul Medical Faculty, İç Hastalıkları, 1993

Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Medical Genetics

Academic Titles / Tasks

Professor, Istanbul University, Istanbul Medical Faculty, Division of Medical Sciences , 1996 - Continues

Advising Theses

- ÇEFLE K., Kronik Lenfositik Lösemide Kromozomal Aberasyonlar ve p53 Yolağındaki Gen Ekspresyonları Arasındaki İlişki, Doctorate, G.ÖZTAN(Student), Continues
- ÇEFLE K., AML' de APAF-1 Promotör Metilasyonu, Kardeş Kromatid Değişimi, Kromozomal Anomaliler ile Klinik ve Laboratuvar Parametreleri Arasındaki İlişki, Postgraduate, Ö.Özgen(Student), 2012
- ÇEFLE K., Kronik Lenfositik Lösemili Hastalarda XRCC1 (X-Ray Cross Complementing Group 1) Geninde Arg399Gln ve Arg194Trp Polimorfizmlerinin ve Kardeş Kromatid Değişimi Sıklığı ile Korelasyonlarının Araştırılması, Doctorate, N.Duman(Student), 2008

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Curcumin suppresses cell viability in breast cancer cell line by affecting the expression of miR-15a-5p**
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- II. **Long-term efficacy of canakinumab in hyperimmunoglobulin D syndrome**
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International Journal of Rheumatic Diseases, vol.27, no.1, 2024 (SCI-Expanded)
- III. **CDR1as/miR-7-5p/IGF1R axis contributes to the suppression of cell viability in prostate cancer**
Kaya M., Suer I., Aytatli A., Karatas O. F., Palanduz S., Cefle K., Ozturk S.
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- IV. **miR-145-5p suppresses cell proliferation by targeting IGF1R and NRAS genes in multiple myeloma cells**
Kaya M., Suer İ., Ozgur E., Capik O., Karatas O. F., Ozturk Ş., Gezer U., Palanduz Ş., Cefle K.
TURKISH JOURNAL OF BIOCHEMISTRY-TURK BIYOKIMYA DERGISI, vol.48, no.5, pp.563-569, 2023 (SCI-Expanded)
- V. **Heme oxygenase-1 deficiency as an extremely rare cause of AA-type renal amyloidosis: Expanding the clinical features and review of the literature.**
Dirim A. B., Kalayci T., Safak S., Garayeva N., Gultekin B., Hurdogan O., Solakoglu S., Yazici H., Cefle K., Ozturk Ş., et al.
Clinical rheumatology, vol.42, no.2, pp.597-606, 2023 (SCI-Expanded)
- VI. **The effect of Anzer honey on X-ray induced genotoxicity in human lymphocytes: An in vitro study**
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MICROSCOPY RESEARCH AND TECHNIQUE, vol.85, no.6, pp.2241-2250, 2022 (SCI-Expanded)
- VII. **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.
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- VIII. **Clinical Characteristics and Mutation Spectrum of Neurofibromatosis Type 1 in 27 Turkish Families**
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- IX. **Skeletal and molecular findings in 51 Cleidocranial dysplasia patients from Turkey**
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AMERICAN JOURNAL OF MEDICAL GENETICS PART A, vol.185, no.8, pp.2488-2495, 2021 (SCI-Expanded)
- X. **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 DERGISI, vol.31, no.4, pp.205-213, 2021 (SCI-Expanded)
- XI. **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.
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- XII. **DNA damage effects of inhalation anesthetics in human bronchoalveolar cells**
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- XIII. **Investigation of Gene Expressions of Myeloma Cells in the Bone Marrow of Multiple Myeloma Patients by Transcriptome Analysis**
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Balkan medical journal, vol.36, no.1, pp.23-31, 2019 (SCI-Expanded)
- XIV. **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.
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- XV. **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 Ş., Cefle K., Kasapcopur O., et al.
AMERICAN JOURNAL OF HUMAN GENETICS, vol.101, no.1, pp.149-156, 2017 (SCI-Expanded)
- XVI. **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)
- XVII. **The frequency of C609T polymorphism in the NQO1 gene and its relation to cytogenetic abnormalities in patients with myelodysplastic syndrome.**
Bagatır G., Sirma S. Ö., Palanduz S., Ozturk Ş., Cefle K., Ozbek U., Yenerel M. N., Nalcacı M.
Cellular and molecular biology (Noisy-le-Grand, France), vol.62, no.7, pp.61-5, 2016 (SCI-Expanded)
- XVIII. **Mutations in RAD21 Disrupt Regulation of APOB in Patients With Chronic Intestinal Pseudo-Obstruction**
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- XIX. **Evaluation of micronuclear frequencies in both circulating lymphocytes and buccal epithelial cells of patients with oral lichen planus and oral lichenoid contact reactions**
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- XX. **Genotoxicity of fixation devices analyzed by the frequencies of sister chromatid exchange**
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- XXI. **A Turkish trichothiodystrophy patient with homozygous XPD mutation and genotype-phenotype relationship**
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- XXII. **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.
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- XXIII. **A novel two bases deletion in the albumin gene causes analbuminaemia in a young Turkish man.**
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- XXIV. **A novel two bases deletion in the albumin gene causes analbuminaemia in a young Turkish man.**
ÇEFLE K.
CLINICA CHIMICA ACTA, vol.413, pp.950-1, 2012 (SCI-Expanded)

- XXV. **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)
- XXVI. **A novel frameshift deletion in the albumin gene causes analbuminemia in a young Turkish woman**
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- XXVII. **WRN mutations in Werner syndrome patients: genomic rearrangements, unusual intronic mutations and ethnic-specific alterations**
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- XXVIII. **A POSSIBLE DELETERIOUS EFFECT OF INCREASED SERUM COPPER ON MYOCARDIAL FUNCTION IN PATIENTS WITH DILATED CARDIOMYOPATHY AWAITING TRANSPLANTATION**
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- XXIX. **NILOTINIB EFFICACY IN 21 IMATINIB-RESISTANT OR-INTOLERANT T (9;22) POSITIVE CHRONIC MYELOID LEUKEMIA PATIENTS WITH AND WITHOUT ADDITIONAL CHROMOSOMAL CHANGES**
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- XXX. **TRANSPLANTASYON BEKLEYEN DİLATE KARDİYOMİYOPATİLİ HASTALARDA YÜKSEK SERUM BAKIR DÜZEYİNİN MİYOKARD İŞLEVİ ÜZERİNDEKİ MUHTEMEL KÖTÜ ETKİSİ**
PALANDUZ Ş., ÇEFLE K.
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- XXXI. **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)
- XXXII. **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.
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- XXXIII. **Micronuclear and sister chromatid exchange analyses in peripheral lymphocytes of patients with oral lichen planus - a pilot study**
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ORAL DISEASES, vol.15, no.7, pp.499-504, 2009 (SCI-Expanded)
- XXXIV. **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.
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- XXXV. **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.
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- XXXVI. **ALTERATIONS IN LYMPHOCYTE MEMBRANE PROTEIN CONTENT AND INCREASED LYMPHOCYTE RIGIDITY IN CATS WITH DIABETES MELLITUS**
ÇEFLE K.
JOURNAL OF PHYSIOLOGICAL SCIENCES, no.59, pp.505, 2009 (SCI-Expanded)

- XXXVII. **The effect of parental consanguinity on the clinical and laboratory findings of rheumatoid arthritis**
Cefle K., ÇEFLE A., YAZICI A., SELEK A.
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- XL. **Effect of Cyclosporin A and Tacrolimus on sister chromatid exchange frequency in renal transplant patients**
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- XLI. **Atrial and ventricular arrhythmogenic potential in Turner syndrome**
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- XLII. **A novel locus for syndromic chronic idiopathic intestinal pseudo-obstruction maps to chromosome 8q23-q24**
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- XLIV. **Definition of C282Y mutation in a hereditary hemochromatosis family from Turkey**
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- XLIX. **Increased sister chromatid exchange frequency in young women with breast cancer and in their first-degree relatives.**
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- LII. **A different approach to telomere analysis with ddPRINS in chronic lymphocytic leukemia**
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- LIII. **Two siblings with distal pachydermodactyly**
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- LIV. **A solitary calvarial lytic lesion with typical histopathological findings of juvenile hyaline fibromatosis.**
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- LVII. **Alterations in rheological properties and erythrocyte membrane proteins in cats with diabetes mellitus.**
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- LXII. **Sister chromatid exchange and mitotic index in patients with cirrhosis related to hepatitis B and C viruses and in chronic carriers**
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- LXIV. **Relationship between insulin-like growth factor-I and bone mineral density in men aged over 65 years**
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Non Academic Experience

Bayrampaşa Devlet Hastahanesi
İstanbul Tıp Fakültesi İç Hastalıkları