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Education Information

Doctorate, Thomas Jefferson University, United States Of America 1997 - 2001

Undergraduate, Ankara University, Tıp Fakültesi, Tıp Pr., Turkey 1989 - 1995

Foreign Languages

English, C1 Advanced

Dissertations

Doctorate, Structural and functional characterization of a novel gene, URG4, up-regulated by hepatitis B virus encoded X protein, Thomas Jefferson University, 2001

Academic Titles / Tasks

Professor, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2014 - Continues

Professor, Pamukkale University, School Of Medicine, Department Of Internal Medicine, 2011 - 2014

Associate Professor, Pamukkale University, School Of Medicine, Department Of Internal Medicine, 2009 - 2011

Associate Professor, Pamukkale University, School Of Medicine, Department Of Basic Medical Sciences, 2006 - 2009

Assistant Professor, Pamukkale University, School Of Medicine, Department Of Basic Medical Sciences, 2003 - 2006

Assistant Professor, Pamukkale University, School Of Medicine, Department Of Surgical Medical Sciences, 2002 - 2003

Research Assistant, Pamukkale University, School Of Medicine, Department Of Surgical Medical Sciences, 1997 - 2002

Academic and Administrative Experience

Head of Department, Ankara University, Adli Bilimler Enstitüsü, Adli Genetik Anabilim Dalı, 2017 - Continues

Advising Theses

Tufan N. L., Postmortem interval tayininde kantitatif gerçek zamanlı polimeraz zincir reaksiyonu ile hücre dışı serbest dna ve mirna analizi, Doctorate, D.YAVUZ(Student), 2023

Tufan N. L., Mitokondriyal genomun ileri deęişken HVRI ve HVRII bölgelerinde görülen varyasyonların Türkiye toplumunda analizleri, Postgraduate, D.BAŞTUĞ(Student), 2022

Tufan N. L., Açıkgöz H. N., Adli önemi olan diptera türlerinin NTDNA co1 gen analizi ile genetik teşhisi, Postgraduate, A.ZÜBEYİR(Student), 2020

TUFAN N. L., Yaş tahmininde gerçek zamanlı kantitatif PZR yöntemi ile TREC analizinin kullanımı, Postgraduate, F.EKEN(Student), 2020

TUFAN N. L., HANCI İ. H., Postmortem interval tayininde hücre dışı serbest DNA ve HMGB-1 'in rolü, Expertise In Medicine, E.EMİRAL(Student), 2016

TUFAN N. L., SIC6A4, TPH-1, TPH-2 genlerine ait polimorfik varyantların tamamlanmış intihar olgularında araştırılması, Postgraduate, D.YAVUZ(Student), 2016

TUFAN N. L., İdiyopatik Boy Kısallığı Olgularında Natriüretik Peptid C Ve Natriüretik Peptid Reseptör C Genlerine Ait Genetik Varyantların Ve Plazma CNP Hormon Düzeyinin Araştırılması, Expertise In Medicine, T.KALKAN(Student), 2011

TUFAN N. L., Lökomogenez'de yeni bir yaklaşım olarak ifadesinde artış gözlenen gen 4 (URG4)'ün sinyal iletim yollarındaki gen ekspresyonları ile korelasyonunun araştırılması, Doctorate, Y.DODURGA(Student), 2010

TUFAN N. L., Mesane kanseri olgularında fibroblast büyüme faktörü reseptör 3 (fgfr3) a248c, s249c, g372c, t375c mutasyonlarının varlığı, Postgraduate, Y.DODURGA(Student), 2006

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Role of AHR, NF-kB and CYP1A1 crosstalk with the X protein of Hepatitis B virus in hepatocellular carcinoma cells**
Celik-Turgut G., Olmez N., Koc T., Ozgun-Acar O., SEMİZ A., DODURGA Y., Satiroglu-Tufan N. L., ŞEN A.
GENE, vol.853, 2023 (SCI-Expanded)
- II. **Investigation of polymorphic variants of SLC6A4 TPH-1, and TPH-2 genes in cases of completed suicide**
Kilicaslan D. Y., Cumaogullari O., Emiral E., Tezer N., Öncü Çetinkaya B., Özdağ Sevgili H., Cantürk N., Tufan N. L.
JOURNAL OF MENS HEALTH, vol.18, 2022 (SCI-Expanded)
- III. **ROLE OF CELL FREE DNA AND HMGB-1 IN POSTMORTEM INTERVAL DETERMINATION**
EMİRAL E., Kilicaslan D. Y., HANCI İ. H., Satiroglu-Tufan N. L.
ROMANIAN JOURNAL OF LEGAL MEDICINE, vol.29, no.1, pp.1-7, 2021 (SCI-Expanded)
- IV. **Clinical Features and Outcomes of 23 Patients with Wiskott-Aldrich Syndrome: A Single-Center Experience**
Haskologlu S., Ozturk A., Ozturk G., Bal S. K., Islamoglu C., Baskin K., Ceylaner S., Satiroglu L. T., Dogu F., Ikinciogullari A.
TURKISH JOURNAL OF HEMATOLOGY, no.4, pp.271-281, 2020 (SCI-Expanded)
- V. **A Novel Mutation in a Child with Atypical Wiskott-Aldrich Syndrome Complicated by Cytomegalovirus Infection**
KAYA Z., Muluk C., Haskologlu S., Tufan L. S.
TURKISH JOURNAL OF HEMATOLOGY, no.1, pp.70-71, 2019 (SCI-Expanded)
- VI. **A novel oncogene URG4/URGCP and its role in cancer**
DODURGA Y., SEÇME M., TUFAN N. L.
GENE, vol.668, pp.12-17, 2018 (SCI-Expanded)
- VII. **SLC01B1 Polymorphisms are Associated With Drug Intolerance in Childhood Leukemia Maintenance Therapy**
Eldem I., Yavuz D., Cumaogullari O., İLERİ D. T., İNCE E., ERTEM M., DOĞANAY ERDOĞAN B., Bindak R., ÖZDAĞ SEVGİLİ H., TUFAN N. L., et al.
JOURNAL OF PEDIATRIC HEMATOLOGY ONCOLOGY, vol.40, no.5, 2018 (SCI-Expanded)
- VIII. **Plasma Amino-Terminal Propeptide of C-Type Natriuretic Peptide Concentration in Normal-Weight and Obese Children**
TOPÇU S., ÖZHAN B., ALKAN A., AKYOL M., ORHON F., BAŞKAN S., ULUKOL B., BERBEROĞLU M., ŞIKLAR Z., TUFAN

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JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, vol.9, no.4, pp.308-314, 2017 (SCI-Expanded)

- IX. **Differential Expression and Localization of Nanog, Oct 3/4 and C-Kit in Mouse Ovarian Tissue According to Age**
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KUWAIT MEDICAL JOURNAL, vol.49, no.1, pp.29-39, 2017 (SCI-Expanded)
- X. **A Concise Review on the Use of Mesenchymal Stem Cells in Cell Sheet-Based Tissue Engineering with Special Emphasis on Bone Tissue Regeneration**
YÖRÜKOĞLU A. Ç., KITER A. E., Akkaya S., TUFAN N. L., TUFAN A. Ç.
STEM CELLS INTERNATIONAL, vol.2017, 2017 (SCI-Expanded)
- XI. **Anti-proliferative and anti-invasive effects of ferulic acid in TT medullary thyroid cancer cells interacting with URG4/URGCP**
DODURGA Y., EROĞLU C., SEÇME M., Elmas L., BİRAY AVCI Ç., TUFAN N. L.
TUMOR BIOLOGY, vol.37, no.2, pp.1933-1940, 2016 (SCI-Expanded)
- XII. **Investigation of the effects of a sulfite molecule on human neuroblastoma cells via a novel oncogene <i>URG4</i>/<i>URGCP</i>**
DODURGA Y., SEÇME M., Eroglu C., Gundogdu G., BİRAY AVCI Ç., BAĞCI G., KÜÇÜKATAY V., Satiroglu-Tufan N. L.
LIFE SCIENCES, pp.27-34, 2015 (SCI-Expanded)
- XIII. **Temozolomide may induce cell cycle arrest by interacting with URG4/URGCP in SH-SY5Y neuroblastoma cells**
Citisli V., DODURGA Y., Eroglu C., SEÇME M., BİRAY AVCI Ç., TUFAN N. L.
TUMOR BIOLOGY, vol.36, no.9, pp.6765-6772, 2015 (SCI-Expanded)
- XIV. **Valproic acid inhibits the proliferation of SHSY5Y neuroblastoma cancer cells by downregulating URG4/URGCP and CCND1 gene expression**
DODURGA Y., Gundogdu G., Tekin V., Koc T., TUFAN N. L., BAĞCI G., KÜÇÜKATAY V.
MOLECULAR BIOLOGY REPORTS, vol.41, no.7, pp.4595-4599, 2014 (SCI-Expanded)
- XV. **Novel splice-site and missense mutations in the ALDH1A3 gene underlying autosomal recessive anophthalmia/microphthalmia**
SEMERCİ C. N., KALAY E., Yildirim C., DİNÇER T., Olmez A., TORAMAN B., Kocyigit A., Bulgu Y., Okur V., TUFAN N. L., et al.
BRITISH JOURNAL OF OPHTHALMOLOGY, vol.98, no.6, pp.832-840, 2014 (SCI-Expanded)
- XVI. **Potential utility of p63 expression in differential diagnosis of non-small-cell lung carcinoma and its effect on prognosis of the disease**
Bir F., AKSOY ALTINBOĞA A., TUFAN N. L., Kaya S., BAŞER S., YAREN A.
MEDICAL SCIENCE MONITOR, vol.20, pp.219-226, 2014 (SCI-Expanded)
- XVII. **Regulation of URG4/URGCP and PPAR alpha gene expressions after retinoic acid treatment in neuroblastoma cells**
BİRAY AVCI Ç., DODURGA Y., Gundogdu G., Caglar H. O., KÜÇÜKATAY V., GÜNDÜZ C., TUFAN N. L.
TUMOR BIOLOGY, vol.34, no.6, pp.3853-3857, 2013 (SCI-Expanded)
- XVIII. **Expression of URG4/URGCP, Cyclin D1, Bcl-2, and Bax genes in retinoic acid treated SH-SY5Y human neuroblastoma cells**
DODURGA Y., Gundogdu G., Koc T., Yonguc G. N., KÜÇÜKATAY V., TUFAN N. L.
WSPOLCZESNA ONKOLOGIA-CONTEMPORARY ONCOLOGY, vol.17, no.4, pp.346-349, 2013 (SCI-Expanded)
- XIX. **Leukemogenesis as a new approach to investigate the correlation between up regulated gene 4/upregulator of cell proliferation (URG4/URGCP) and signal transduction genes in leukemia**
DODURGA Y., Oymak Y., GÜNDÜZ C., TUFAN N. L., Vergin C., Cetingul N., BİRAY AVCI Ç., Topcuoglu N.
MOLECULAR BIOLOGY REPORTS, vol.40, no.4, pp.3043-3048, 2013 (SCI-Expanded)
- XX. **Investigation of microRNA expression changes in HepG2 cell line in presence of URG4/URGCP and in absence of URG4/URGCP suppressed by RNA interference**
DODURGA Y., Yonguc G. N., BİRAY AVCI Ç., BAĞCI G., GÜNDÜZ C., TUFAN N. L.
MOLECULAR BIOLOGY REPORTS, vol.39, no.12, pp.11119-11124, 2012 (SCI-Expanded)

- XXI. **Detection of deleted in malignant brain tumors 1 and runt-related transcription factor 3 gene expressions in bladder carcinoma**
DODURGA Y., BİRAY AVCI Ç., TUFAN N. L., Tataroglu C., Kesen Z., Dogan Z. O., Yilmaz S., GÜNDÜZ C.
MOLECULAR BIOLOGY REPORTS, vol.39, no.4, pp.4691-4695, 2012 (SCI-Expanded)
- XXII. **Evaluation of deleted in malignant brain tumors 1 (DMBT1) gene expression in bladder carcinoma cases: preliminary study**
DODURGA Y., BİRAY AVCI Ç., Yilmaz S., Dogan Z. O., Kesen Z., Tataroglu C., TUFAN N. L., Bushra T., GÜNDÜZ C.
BIOMARKERS, vol.16, no.7, pp.610-615, 2011 (SCI-Expanded)
- XXIII. **Incidence of fibroblast growth factor receptor 3 gene (FGFR3) A248C, S249C, G372C, and T375C mutations in bladder cancer**
Dodurga Y., Tataroglu C., Kesen Z., TUFAN N. L.
GENETICS AND MOLECULAR RESEARCH, vol.10, no.1, pp.86-95, 2011 (SCI-Expanded)
- XXIV. **The EEC syndrome and SHFM: report of two cases and mutation analysis of p63 gene**
ERGİN H., SEMERCİ C. N., Karakus Y. T., Scheffer H., ERGİN Ş., Koltuksuz U., Meijer R., TUFAN N. L.
TURKISH JOURNAL OF PEDIATRICS, vol.52, no.5, pp.529-533, 2010 (SCI-Expanded)
- XXV. **RNA interference-mediated URG4 gene silencing diminishes cyclin D1 mRNA expression in HepG2 cells**
TUFAN N. L., Dodurga Y., Gok D., Cetinkaya A., Feitelson M. A.
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- XXVI. **Putative roles of hepatitis B x antigen in the pathogenesis of chronic liver disease**
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- XXVII. **The expression of novel gene URG4 in osteosarcoma: correlation with patients' prognosis**
Huang J., Zhu B., Lu L., Lian Z., Wang Y., Yang X., TUFAN N. L., Liu J., Luo Z.
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- XXVIII. **HBV X protein: elucidating a role in oncogenesis**
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- XXIX. **No strong association between HER-2/neu protein overexpression and gene amplification in high-grade invasive urothelial carcinomas**
Caner V., Sen Turk N., Duzcan F., Tufan N. L., Kelten E. C., Zencir S., Dodurga Y., Bagci H., Duzcan S. E.
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- XXX. **Serum or plasma cartilage oligomeric matrix protein concentration as a diagnostic marker in pseudoachondroplasia: differential diagnosis of a family**
TUFAN A. Ç., TUFAN N. L., Jackson G. C., Semerci C. N., Solak S., Yagci B.
EUROPEAN JOURNAL OF HUMAN GENETICS, vol.15, no.10, pp.1023-1028, 2007 (SCI-Expanded)
- XXXI. **Apoptotic cell death and its relationship to gastric carcinogenesis**
Bir F., Calli-Demirkan N., TUFAN A. Ç., Akbulut M., TUFAN N. L.
WORLD JOURNAL OF GASTROENTEROLOGY, vol.13, no.23, pp.3183-3188, 2007 (SCI-Expanded)
- XXXII. **Detection of Y chromosomal material in patients with a 45,X karyotype by PCR method**
Semerci C. N., TUFAN N. L., DEMİRCİOĞLU S., BEREKET A., Tuysuz B., Yilmaz E., Kayserili H., Karaman B., Semiz S., Duzcan F., et al.
TOHOKU JOURNAL OF EXPERIMENTAL MEDICINE, vol.211, no.3, pp.243-249, 2007 (SCI-Expanded)
- XXXIII. **Investigation of HER-2 codon 655 single nucleotide polymorphism frequency and c-ErbB-2 protein expression alterations in gastric cancer patients**
TUFAN N. L., Bir F., Calli-Demirkan N.
WORLD JOURNAL OF GASTROENTEROLOGY, vol.12, no.20, pp.3283-3287, 2006 (SCI-Expanded)
- XXXIV. **Accurate diagnosis of a homozygous G1138A mutation in the fibroblast growth factor receptor 3 gene responsible for achondroplasia**
TUFAN N. L., TUFAN A. Ç., Semerci C., Bagci H.
TOHOKU JOURNAL OF EXPERIMENTAL MEDICINE, vol.208, no.2, pp.103-107, 2006 (SCI-Expanded)

- XXXV. **The chick embryo chorioallantoic membrane as a model system for the study of tumor angiogenesis, invasion and development of anti-angiogenic agents**
TUFAN A. Ç., TUFAN N. L.
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- XXXVI. **No association of the CAG repeat length in exon 1 of the androgen receptor gene with idiopathic infertility in Turkish men: Implications and literature review**
TUFAN A. Ç., TUFAN N. L., Aydinuraz B., Satiroglu M., AYDOS K., Bagci H.
TOHOKU JOURNAL OF EXPERIMENTAL MEDICINE, vol.206, no.2, pp.105-115, 2005 (SCI-Expanded)
- XXXVII. **Human S15a expression is upregulated by hepatitis B virus X protein**
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- XXXVIII. **Amelioration of ethanol-induced growth retardation by all-trans-retinoic acid and alpha-tocopherol in shell-less culture of the chick embryo**
TUFAN N. L., TUFAN A. Ç.
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- XXXIX. **Upregulated expression of a unique gene by hepatitis B x antigen promotes hepatocellular growth and tumorigenesis**
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- XL. **The effect of ethanol exposure on extraembryonic vascular development in the chick area vasculosa**
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- XLII. **Genetic mechanisms of hepatocarcinogenesis**
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- XLIII. **A cellular gene up-regulated by hepatitis B virus-encoded X antigen promotes hepatocellular growth and survival**
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Articles Published in Other Journals

- I. **Investigation of the apoptotic and cell cycle effects of sorafenib and doxorubicin on URG4/URGCP in leukemia cells**
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- I. **The Very First Prospective Pilot Study From Turkey**
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- II. **NEWBORN SCREENING FOR SCID: THE VERY FIRST PROSPECTIVE PILOT STUDY FROM TURKEY**

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- III. **CLINICAL, LABORATORY FEATURES, FOLLOW-UP AND OUTCOME OF 23 PATIENTS WITH WISKOTT - ALDRICH SYNDROME**
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19. Biennial Meeting of ESID, 14 - 17 October 2020
- IV. **Farklı İzolasyon Protokolleriyle Guthrie Kartı Kurutulmuş Kan Örneklerinden Elde Edilen DNA'ların Gerçek Zamanlı Polimeraz Zincir Reaksiyonu ile Analizi**
EKEN F., KOÇAK S., AŞLAR ÖNER D., EĞİN Y., DOĞU E. F., İKİNCİOĞULLARI K. A., TUFAN N. L.
5. KLİNİK İMMÜNOLOJİ KONGRESİ, Antalya, Turkey, 20 - 23 March 2019
- V. **Yenidoğan Guthrie Kart Örneklerinin Farklı Saklama Koşullarının TREC ve B-Aktin Analizi Üzerine Etkisinin İncelenmesi**
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5. KLİNİK İMMÜNOLOJİ KONGRESİ, Antalya, Turkey, 20 - 23 March 2019
- VI. **PUTATIVE ROLE OF CELL FREE DNA AND HMGB1 IN POSTMORTEM INTERVAL**
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- VII. **Kronik nötropeni olgularında uzun dönem izlem sonuçları**
HAŞİMOVA N., Bal S. K., HASKOLOĞLU Z. Ş., ÖZTÜRK A., TUFAN N. L., DOĞU E. F., İKİNCİOĞULLARI K. A.
2. KLİNİK İMMÜNOLOJİ KONGRESİ, Antalya, Turkey, 31 March - 03 April 2016, pp.39
- VIII. **WAS Hastalarında Yeni Tanımlanmış WAS Gen Mutasyonları**
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Supported Projects

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Tufan N. L., Project Supported by Higher Education Institutions, Postmortem İnterval Tayininde Kantitatif Gerçek Zamanlı Polimeraz Zincir Reaksiyonu İle Hücre Dışı Serbest DNA ve miRNA Analizi, 2022 - 2023

Ak S., Balseven Odabaşı A., Kılıç C., Cantürk G., Tufan N. L., Project Supported by Higher Education Institutions, Travma Sonrası Stres Bozukluğunun Biyolojik Bir Belirtici Olabilir Mi ? Could There Be a Biological Marker of Post-Traumatic Stress Disorder?, 2021 - 2023

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Berberoğlu M., Ulukol B., Başkan S., Topçu S., Şıklar Z., Orhon F., Tufan N. L., TUBITAK Project, Sağlıklı Türk Çocuklarında Büyüme Hızı ile Plazma NT proCNP Amino Terminal Propeptide of C Type Natriuretic Peptide Düzeyleri Arasındaki İlişkinin Araştırılması, 2015 - 2016

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TUFAN N. L., Project Supported by Higher Education Institutions, P63 ekspresyonunun akciğer kanseri alt tip ayırıcı

tanısındaki olası yararlılıđı Pamukkale Üniversitesi Bilimsel Arařtırma Projesi 2007TPF004 Proje Yöneticisi 2006, 2007 - 2007

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