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Eğitim Bilgileri

Doktora, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Kanser Enstitüsü Temel Onkoloji Anabilim Dalı, Türkiye 2003 - 2007

Yüksek Lisans, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Kanser Enstitüsü Temel Onkoloji Anabilim Dalı, Türkiye 2001 - 2003

Lisans, İstanbul Üniversitesi, Cerrahpaşa Tıp Fakültesi, Tıbbi Biyolojik Bilimler Bölümü, Türkiye 1997 - 2001

Yabancı Diller

İngilizce, B2 Orta Üstü

Fransızca, B1 Orta

Yaptığı Tezler

Doktora, Kimyasal karsinogenezle oluşturulmuş meme tümör hücrelerinin CD40 ligand ile genetik modifikasyonu ve allojenik aşı preparatı olarak kullanılabilirliğinin değerlendirilmesi, Hacettepe Üniversitesi, Kanser Enstitüsü, Tümör Biyolojisi Ve İmmünolojisi (YI) (Tezli), 2007

Yüksek Lisans, CD40 ligand (CD154) genin ökaryotik ekspresyon vektörüne klonlanması, Hacettepe Üniversitesi, Kanser Enstitüsü, Temel İmmünoloji (YI) (Tezli), 2003

Araştırma Alanları

Tıp, Sağlık Bilimleri, Temel Tıp Bilimleri, Mikrobiyoloji ve Klinik Mikrobiyoloji, İmmünoloji, Tıbbi Biyoloji, Yaşam Bilimleri, Moleküler Biyoloji ve Genetik, Kanser Moleküler Biyolojisi, Temel Bilimler

Akademik Unvanlar / Görevler

Prof. Dr., Hacettepe Üniversitesi, Kanser Enstitüsü, Temel Onkoloji A.B.D., 2018 - Devam Ediyor

Akademik İdari Deneyim

Hacettepe Üniversitesi, Kanser Enstitüsü, 2012 - Devam Ediyor
Üniversite Yönetim Kurulu Üyesi, Hacettepe Üniversitesi, 2017 - 2019

Verdiği Dersler

TİM 601 - Temel İmmünoloji I, Yüksek Lisans, 2017 - 2018
KBI 602-TEMEL İMMÜNOLOJİ VE TÜMÖR BİYOLOJİSİ II, Yüksek Lisans, 2017 - 2018, 2016 - 2017
KBI 601-TEMEL İMMÜNOLOJİ VE TÜMÖR BİYOLOJİSİ I, Yüksek Lisans, 2017 - 2018, 2016 - 2017
KBİ 701-TEMEL ONKOLOJİ LABORATUVAR TEKNİKLERİ, Doktora, 2017 - 2018, 2016 - 2017
TİM 602 - Temel İmmünoloji II, Yüksek Lisans, 2017 - 2018
KBİ 722 - TEMEL İMMÜNOLOJİ II, Doktora, 2017 - 2018, 2016 - 2017
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Yönetilen Tezler

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ESENDAĞLI G., All-trans retinoik asit (ATRA) ve 1 α ,25-dihidroksivitamin D3 (vitamin D3) ile uyarılan akut miyeloid lösemi hücrelerinin T hücre yanıtları üzerine etkisi, Yüksek Lisans, D.YÖYEN(Öğrenci), 2014
GÜÇ D., ESENDAĞLI G., Fibroblast-breast cancer cells' interaction and Chemerin expression, Doktora, D.RAMA(Öğrenci), 2011

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- IV. **An all-in-one nanoparticle for overcoming drug resistance: doxorubicin and elacridar co-loaded folate receptor targeted PLGA/MSN hybrid nanoparticles.**
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- V. **Acquired immune resistance is associated with interferon signature and modulation of KLF6/c-MYB transcription factors in myeloid leukemia**
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- VI. **Immune checkpoint status and exhaustion-related phenotypes of CD8+ T cells from the tumor-draining regional lymph nodes in breast cancer**
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- VIII. **Human memory T cell dynamics after aluminum-adjuvanted inactivated whole-virion SARS-CoV-2 vaccination**
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- IX. **Liver resection modulates hepatic chemokine levels in breast cancer**
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- X. **Targeted siRNA lipid nanoparticles for the treatment of KRAS-mutant tumors**
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- XIII. **A novel combination for the treatment of small cell lung cancer: Active targeted irinotecan and static co-loaded PLGA nanoparticles**
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- XIV. **Effects of Particle Geometry for PLGA-Based Nanoparticles: Preparation and In Vitro/In Vivo Evaluation**
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- XV. **Pro-fibrogenic and adipogenic aspects of chronic muscle degeneration are contributed by distinct stromal cell subpopulations**
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- XVI. **Characterization of serum extracellular vesicles and their differential level of miR-197-3p in familial Mediterranean fever patients**
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- XVIII. **Small cell lung cancer stem cells display mesenchymal properties and exploit immune checkpoint pathways in activated cytotoxic T lymphocytes**

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- XIX. **Therapeutic efficacy and gastrointestinal biodistribution of polycationic nanoparticles for oral camptothecin delivery in early and late-stage colorectal tumor-bearing animal model**
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- XX. **Development of curcumin and docetaxel co-loaded actively targeted PLGA nanoparticles to overcome blood brain barrier**
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- XXI. **Functional responsiveness of memory T cells from COVID-19 patients**
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- XXII. **Proerythroblast Cells of Diamond-Blackfan Anemia Patients With RPS19 and CECR1 Mutations Have Similar Transcriptomic Signature**
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- XXIII. **Folic acid decoration of mesoporous silica nanoparticles to increase cellular uptake and cytotoxic activity of doxorubicin in human breast cancer cells**
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- XXIV. **A robust optimization approach for the breast cancer targeted design of PEtOx-b-PLA polymersomes**
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- XXV. **Clinical Relevance of Polymorphonuclear Myeloid-Derived Suppressor Cells in Autoimmune-Blistering Disorders Pemphigus Vulgaris and Bullous Pemphigoid**
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- XXVI. **Therapeutic efficacy and biodistribution of paclitaxel-bound amphiphilic cyclodextrin nanoparticles: Analyses in 3D tumor culture and tumor-bearing animals in vivo**
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- XXVII. **Diagnostic and therapeutic evaluation of folate-targeted paclitaxel and vinorelbine encapsulating theranostic liposomes for non-small cell lung cancer**
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- XXVIII. **CD66b(+) monocytes represent a proinflammatory myeloid subpopulation in cancer**
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- XXX. **An immunological and transcriptomics approach on differential modulation of NK cells in multiple sclerosis patients under interferon-beta 1 and fingolimod therapy**
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- XXXII. **Development and in vitro evaluation of temozolomide-loaded PLGA nanoparticles in a thermoreversible hydrogel system for local administration in glioblastoma multiforme**
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- XXXIII. **Transcriptional splice variants of CD40 and its prognostic value in breast cancer.**
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- XXXIV. **Combination of Paclitaxel and R-flurbiprofen loaded PLGA nanoparticles suppresses glioblastoma growth on systemic administration**
Caban-Toktas S., Sahin A., Lule S., Esendagli G., Vural İ., Karlı Oguz K., Soylemezoglu F., Mut M., Dalkara T., Khan M., et al.
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- XXXV. **Development and in vitro evaluation of a new adjuvant system containing Salmonella Typhi porins and chitosan**
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- XXXVI. **Aggregation of chitosan nanoparticles in cell culture: Reasons and resolutions**
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- XXXVIII. **Protocol to assess the suppression of T-cell proliferation by human MDSC**
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- XXXIX. **Differential expansion of circulating human MDSC subsets in patients with cancer, infection and inflammation**
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- XLI. **A method for high-purity isolation of neutrophil granulocytes for functional cell migration assays**
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- XLII. **Identification of circulating MOG-specific B cells in patients with MOG antibodies**
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- XLIII. **Myeloid maturation potentiates STAT3-mediated atypical IFN-gamma signaling and upregulation of**

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- XLIV. **Primary tumor resection for initially staged IV breast cancer An emphasis on programmed death-ligand 1 expression, promoter methylation status, and survival**
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- XLVI. **How to measure the immunosuppressive activity of MDSC: assays, problems and potential solutions**
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- XLVII. **Efficacy of a novel LyP-1-containing self-microemulsifying drug delivery system (SMEDDS) for active targeting to breast cancer**
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- XLVIII. **A Novel Missense LIG4 Mutation in a Patient With a Phenotype Mimicking Behcet's Disease**
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- XLIX. **The fibrogenic activation kinetics of stromal stem cells in three different skeletal muscle degeneration models**
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- L. **Dual Effect of Glucocorticoid-Induced Tumor Necrosis Factor-Related Receptor Ligand Carrying Mesenchymal Stromal Cells on Small Cell Lung Cancer: A Preliminary in vitro Study**
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- LI. **Tumor-Induced Myeloid Cells Are Reduced by Gemcitabine-Loaded PAMAM Dendrimers Decorated with Anti-Flt1 Antibody**
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- LII. **Impact of repeated abdominal surgery on wound healing and myeloid cell dynamics**
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- LIII. **Development of novel self-assembled polymeric micelles from partially hydrolysed poly(2-ethyl-2-oxazoline)-co-PEI-b-PCL block copolymer as non-viral vectors for plasmid DNA in vitro transfection**
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- LV. **A Co-Inhibitory Alliance in Myeloid Leukemia: TIM-3/Galectin-9 Complex as a New Target for Checkpoint Blockade Therapy**

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- LVI. **Effect of Usnic Acid/Paclitaxel Co-Administration on Mouse (4T1) Breast Cancer Cell Lines**
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- LVII. **Effective targeting of gemcitabine to pancreatic cancer through PEG-cored Flt-1 antibody-conjugated dendrimers**
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- LVIII. **Th1 cells in cancer-associated inflammation**
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