

## Dr. Öğr. Üyesi GÜNEŞ GÜNER GEBEŞ

### Kişisel Bilgiler

İş Telefonu: [+90 305 044 2](tel:+903050442)

E-posta: [gunes.guner@hacettepe.edu.tr](mailto:gunes.guner@hacettepe.edu.tr)

Web: <https://avesis.hacettepe.edu.tr/gunes.guner>

### Uluslararası Araştırmacı ID'leri

ORCID: 0000-0002-7338-1524

Publons / Web Of Science ResearcherID: L-1389-2016

Yoksis Araştırmacı ID: 169584

### Eğitim Bilgileri

Tıpta Uzmanlık, Hacettepe Üniversitesi, Tıp Fakültesi (Türkçe), Cerrahi Tıp Bilimleri Bölümü, Türkiye 2009 - 2014

### Yabancı Diller

İngilizce, C2 Ustalık

### Sertifika, Kurs ve Eğitimler

Sağlık ve Tıp, Genitourinary Pathology Research Fellowship, Johns Hopkins Üniversitesi Tıp Fakültesi Patoloji Anabilim Dalı, 2014

### Yaptığı Tezler

Tıpta Uzmanlık, PRİMER MİDE KARSİNOMLARININ HİSTOMORFOLOJİK ÖZELLİKLERİNE GÖRE SINIFLANDIRILMASI, Hacettepe Üniversitesi, Tıp Fakültesi (Türkçe), Cerrahi Tıp Bilimleri Bölümü, 2014

### Araştırma Alanları

Patoloji

### Akademik Unvanlar / Görevler

Öğretim Görevlisi Dr., Hacettepe Üniversitesi, Tıp Fakültesi (Türkçe), Cerrahi Tıp Bilimleri Bölümü, 2020 - Devam Ediyor

### Verdiği Dersler

Genel Patoloji, Lisans, 2020 - 2021

## SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Characterization of the Subcellular Distribution of Phospho- $\beta$ -catenin in Colorectal Cancer**  
Uzun S., Isik A., KATIPOĞLU K., GÜNER G., AKYOL A.  
In Vivo, cilt.37, sa.4, ss.1576-1583, 2023 (SCI-Expanded)
- II. **Role of Reduced Bdnf Expression in Novel Apc Mutant Allele-induced Intestinal and Colonic Tumorigenesis in Mice**  
Gok A., Işik A., Bakir S., Uzun S., GÜNER G., Ozcan O., Cerci B., ONBAŞILAR İ., AKYOL A.  
In Vivo, cilt.37, sa.4, ss.1562-1575, 2023 (SCI-Expanded)
- III. **Multiplex immunohistochemical phenotyping of T cells in primary prostate cancer**  
Ozbek B., ERTUNÇ O., Erickson A., Vidal I. D., Gomes-Alexandre C., Guner G., Hicks J. L., Jones T., Taube J. M., Sfanos K. S., et al.  
PROSTATE, cilt.82, sa.6, ss.706-722, 2022 (SCI-Expanded)
- IV. **Phenotypic characterization of two novel cell line models of castration-resistant prostate cancer**  
Haffner M. C., Bhamidipati A., Tsai H. K., Esopi D. M., Vaghasia A. M., Low J., Patel R. A., Guner G., Pham M., Castagna N., et al.  
PROSTATE, cilt.81, sa.15, ss.1159-1171, 2021 (SCI-Expanded)
- V. **Enhanced expression of HNF4 alpha during intestinal epithelial differentiation is involved in the activation of ER stress**  
Tunçer S., Sade-Memişoğlu A., Keşküş A., Sheraj I., Güner G., Akyol A., Banerjee S.  
FEBS JOURNAL, cilt.287, sa.12, ss.2504-2523, 2020 (SCI-Expanded)
- VI. **Tumour immune microenvironment in primary and metastatic papillary renal cell carcinoma**  
Eich M., Chau A., Rodriguez M. A. M., GÜNER G., Taheri D., Pena M. D. C. R., Sharma R., Allaf M. E., Netto G. J.  
HISTOPATHOLOGY, cilt.76, sa.3, ss.423-432, 2020 (SCI-Expanded)
- VII. **Effective targeting of RNA polymerase I in treatment-resistant prostate cancer**  
Low J., Sirajuddin P., Moubarek M., Agarwal S., Rege A., GÜNER G., Liu H., Yang Z., De Marzo A. M., Bieberich C., et al.  
PROSTATE, cilt.79, sa.16, ss.1837-1851, 2019 (SCI-Expanded)
- VIII. **Tumor immune microenvironment in non-muscle-invasive urothelial carcinoma of the bladder**  
Eich M., Chau A., GÜNER G., Taheri D., Rodriguez M. A. M., Pena M. D. C. R., Baras A. S., Hahn N. M., Drake C., Sharma R., et al.  
HUMAN PATHOLOGY, cilt.89, ss.24-32, 2019 (SCI-Expanded)
- IX. **Targeted sequencing of plasmacytoid urothelial carcinoma reveals frequent TERT promoter mutations**  
Palsgrove D. N., Taheri D., Springer S. U., Cowan M., GÜNER G., Rodriguez M. A. M., Pena M. D. C. R., Wang Y., Kinde I., Ricardo B. F. P., et al.  
HUMAN PATHOLOGY, cilt.85, ss.1-9, 2019 (SCI-Expanded)
- X. **Class III beta-tubulin Expression in Colorectal Neoplasms Is a Potential Predictive Biomarker for Paclitaxel Response**  
Oztop S., IŞIK A., GUNER G., Gurdal H., KARABULUT E., Yilmaz E., AKYOL A.  
ANTICANCER RESEARCH, cilt.39, sa.2, ss.655-662, 2019 (SCI-Expanded)
- XI. **An immunohistochemical approach to detect oncogenic CTNNB1 mutations in primary neoplastic tissues**  
AKYOL A., GUNER G., OZSEKER H. S., IŞIK A., Atci O., UZUN S., ATAYAR E., ÖZALTIN F., GEDIKOGLU G., SÖKMENSÜER C., et al.  
LABORATORY INVESTIGATION, cilt.99, sa.1, ss.128-137, 2019 (SCI-Expanded)
- XII. **Morphologic and Immunohistochemical Appraisal of Primary Gastric Carcinomas**  
GUNER G., IŞIK A., KARABULUT E., GEDIKOGLU G., SÖKMENSÜER C., AKYOL A.  
APPLIED IMMUNOHISTOCHEMISTRY & MOLECULAR MORPHOLOGY, cilt.26, sa.10, 2018 (SCI-Expanded)
- XIII. **Comprehensive Evaluation of Programmed Death-Ligand 1 Expression in Primary and Metastatic Prostate Cancer**  
Haffner M. C., GÜNER G., Taheri D., Netto G. J., Palsgrove D. N., Zheng Q., Guedes L. B., Kim K., Tsai H., Esopi D. M., et

al.

AMERICAN JOURNAL OF PATHOLOGY, cilt.188, sa.6, ss.1478-1485, 2018 (SCI-Expanded)

- XIV. **Professionalism in Pathology: The Turkish Experience**  
Güner G., Müderrisoğlu C., Kösemehmetoğlu K., Söylemezoğlu F.  
ARCHIVES OF PATHOLOGY & LABORATORY MEDICINE, cilt.142, sa.4, ss.433, 2018 (SCI-Expanded)
- XV. **Absence of Cytomegalovirus in Glioblastoma and Other High-grade Gliomas by Real-time PCR, Immunohistochemistry, and In Situ Hybridization**  
Holdhoff M., GÜNER G., Rodriguez F. J., Hicks J. L., Zheng Q., Forman M. S., Ye X., Grossman S. A., Meeker A. K., Heaphy C. M., et al.  
CLINICAL CANCER RESEARCH, cilt.23, sa.12, ss.3150-3157, 2017 (SCI-Expanded)
- XVI. **Novel Assay to Detect RNA Polymerase I Activity In Vivo**  
GÜNER G., Sirajuddin P., Zheng Q., Bai B., Brodie A., Liu H., af Hallstrom T., Kulac I., Laiho M., De Marzo A. M.  
MOLECULAR CANCER RESEARCH, cilt.15, sa.5, ss.577-584, 2017 (SCI-Expanded)
- XVII. **Circulating Tumor DNA as a Marker of Therapeutic Response in Patients With Renal Cell Carcinoma: A Pilot Study**  
Ball M. W., Gorin M. A., GÜNER G., Pierorazio P. M., Netto G., Paller C. J., Hammers H. J., Diaz L. A., Allaf M. E.  
CLINICAL GENITOURINARY CANCER, cilt.14, sa.5, 2016 (SCI-Expanded)
- XVIII. **High prevalence of TERT promoter mutations in micropapillary urothelial carcinoma**  
Nguyen D., Taheri D., Springer S., Cowan M., GÜNER G., Rodriguez M. A. M., Wang Y., Kinde I., VandenBussche C. J., Olson M. T., et al.  
VIRCHOWS ARCHIV, cilt.469, sa.4, ss.427-434, 2016 (SCI-Expanded)
- XIX. **The utility of STAT6 and ALDH1 expression in the differential diagnosis of solitary fibrous tumor versus prostate-specific stromal neoplasms**  
GÜNER G., Bishop J. A., Bezerra S. M., Taheri D., Zahavi D. J., Rodriguez M. A. M., Sharma R., Epstein J. I., Netto G. J.  
HUMAN PATHOLOGY, cilt.54, ss.184-188, 2016 (SCI-Expanded)
- XX. **High-resolution telomere fluorescence in situ hybridization reveals intriguing anomalies in germ cell tumors**  
Shekhani M. T., Barber J. R., Bezerra S. M., Heaphy C. M., Roibon H. D. G., Taheri D., Reis L. O., GÜNER G., Joshu C. E., Netto G. J., et al.  
HUMAN PATHOLOGY, cilt.54, ss.106-112, 2016 (SCI-Expanded)
- XXI. **Detection of TERT promoter mutations in primary adenocarcinoma of the urinary bladder**  
Cowan M. L., Springer S., Nguyen D., Taheri D., GÜNER G., Rodriguez M. A. M., Wang Y., Kinde I., Pena M. D. C. R., VandenBussche C. J., et al.  
HUMAN PATHOLOGY, cilt.53, ss.8-13, 2016 (SCI-Expanded)
- XXII. **High prevalence of TERT promoter mutations in primary squamous cell carcinoma of the urinary bladder**  
Cowan M., Springer S., Nguyen D., Taheri D., GÜNER G., Rodriguez M. A. M., Wang Y., Kinde I., VandenBussche C. J., Olson M. T., et al.  
MODERN PATHOLOGY, cilt.29, sa.5, ss.511-515, 2016 (SCI-Expanded)
- XXIII. **Significance of a minor high-grade component in a low-grade noninvasive papillary urothelial carcinoma of bladder\***  
Reis L. O., Taheri D., Chaux A., GÜNER G., Rodriguez M. A. M., Bivalacqua T. J., Schoenberg M. P., Epstein J. I., Netto G. J.  
HUMAN PATHOLOGY, cilt.47, sa.1, ss.20-25, 2016 (SCI-Expanded)
- XXIV. **F-18-DCFBC PET/CT for PSMA-Based Detection and Characterization of Primary Prostate Cancer**  
Rowe S. P., Gage K. L., Faraj S. F., Macura K. J., Cornish T. C., Gonzalez-Roibon N., GÜNER G., Munari E., Partin A. W., Pavlovich C. P., et al.  
JOURNAL OF NUCLEAR MEDICINE, cilt.56, sa.7, ss.1003-1010, 2015 (SCI-Expanded)
- XXV. **Assessment of Tumoral PD-L1 Expression and Intratumoral CD8+T Cells in Urothelial Carcinoma**  
Faraj S. F., Munari E., GÜNER G., Taube J., Anders R., Hicks J., Meeker A., Schoenberg M., Bivalacqua T., Drake C., et al.  
UROLOGY, cilt.85, sa.3, 2015 (SCI-Expanded)

- XXVI. **Utility of uroplakin II expression as a marker of urothelial carcinoma**  
Tian W., GÜNER G., Miyamoto H., Cimino-Mathews A., Gonzalez-Roibon N., Argani P., Li X., Sharma R., Subhawong A. P., Rezaei K., et al.  
HUMAN PATHOLOGY, cilt.46, sa.1, ss.58-64, 2015 (SCI-Expanded)
- XXVII. **Cytomorphological Features of Atypical Teratoid/Rhabdoid Tumor: An Account of 12 Years' Experience**  
GÜNER G., Onder S., Soylemezoglu F.  
DIAGNOSTIC CYTOPATHOLOGY, cilt.42, sa.10, ss.856-862, 2014 (SCI-Expanded)
- XXVIII. **Malakoplakia of prostate as a complication of transrectal needle biopsy**  
GÜNER G., AKDOĞAN B., BAYDAR D.  
CANADIAN JOURNAL OF UROLOGY, cilt.19, sa.1, ss.6124-6127, 2012 (SCI-Expanded)
- XXIX. **Gluteal Calcinosis in a Patient With Undifferentiated Connective Tissue Disease: A Bulky Lesion Resected Surgically**  
Isik M., GÜNER G., Yesilkaya Y., Calguneri M.  
TURKIYE FIZIKSEL TIP VE REHABILITASYON DERGISI-TURKISH JOURNAL OF PHYSICAL MEDICINE AND REHABILITATION, cilt.57, ss.358-360, 2011 (SCI-Expanded)
- XXX. **WWOX expression in prostatic adenocarcinoma**  
GÜNER G., Guler G., Huebner K., Baydar D. E.  
VIRCHOWS ARCHIV, cilt.459, 2011 (SCI-Expanded)
- XXXI. **Indian ink vs tissue marking dye: a quantitative comparison of two widely used macroscopical staining tool**  
Kosemehmetoglu K., Guner G., Ates D.  
VIRCHOWS ARCHIV, cilt.457, sa.1, ss.21-25, 2010 (SCI-Expanded)

## **Diğer Dergilerde Yayınlanan Makaleler**

- I. **Testicular metastasis in prostate cancer: A rare case of testicular metastasis diagnosed with Ga-68-PSMA and review of the literature**  
ÖZYİĞİT G., AKDOĞAN B., YILMAZ M. T., GÜNER G., BOZKURT M. F.  
JOURNAL OF CLINICAL UROLOGY, cilt.17, sa.1, ss.79-82, 2024 (ESCI)
- II. **Claudin 18.2 Expression in Gastric Adenocarcinomas in a Large Turkish Cohort**  
Işık A., GÜNER G., Zeyneloğlu C., DEMİRKOL CANLI S., TAŞTAN H., AKYOL A.  
Abant Tıp Dergisi, cilt.12, sa.2, ss.122-130, 2023 (Hakemli Dergi)
- III. **Undifferentiated Embryonal Sarcoma of the Liver in an Adult Patient**  
Beksac K., Mammadov R., Ciftci T., GÜNER G., AKYOL A., Kaynaroglu V.  
CUREUS, cilt.10, sa.7, 2018 (ESCI)
- IV. **Unusual Presentation of a Cutaneous Malignancy: Giant Merkel Cell Carcinoma with Intra-abdominal Metastasis**  
ÇALIŞ M., EKİN Ö., Memis P., GÜNER G., KARAKOÇ D., ELÇİN G., AKSU A. E.  
TURKISH JOURNAL OF PLASTIC SURGERY, cilt.26, sa.3, ss.131-134, 2018 (ESCI)
- V. **Cyanoacrylate Associated Foreign Body Granulomatous Gastritis: A Report of Three Cases**  
GÜNER G., KURTULAN O., KAV T., SÖKMENSÜER C., Gedikoglu G., AKYOL A.  
CASE REPORTS IN PATHOLOGY, 2017 (ESCI)
- VI. **Primary amyloidosis presenting intrahepatic cholestasis and fulminant hepatic failure**  
Ates O., KÖSEMEHMETOĞLU K., Guner G., Bayraktar Y.  
ITALIAN JOURNAL OF MEDICINE, cilt.10, sa.1, ss.71-73, 2016 (ESCI)
- VII. **Two patients with marginal symptoms showing hyperthecosis at the edge of malignancy: Presentation of two cases**  
Beksac S., Selcuk I., BOYRAZ G., GÜNER G., TURĞAL M., USUBÜTÜN A.  
JOURNAL OF THE TURKISH-GERMAN GYNECOLOGICAL ASSOCIATION, cilt.14, sa.3, ss.182-185, 2013 (ESCI)

## Kitap & Kitap Bölümleri

- I. Mide kanseri ve prekürsör lezyonlar: Güncel ve moleküler sınıflama.**  
GÜNER TAŞ G., AKYOL A., GÜNER G.  
Gastrointestinal Patolojide Yenilikler., Özdamar ŞO, Editör, Türkiye Klinikleri, Ankara, ss.22-28, 2019

## Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. Effect of platelet-rich fibrin on colonic anastomosis**  
Mahmudzada K., GÜNER G., DİNÇSOY A. B., KAŞIKCI M., ERDEM A., EROL T.  
31st Biennial Congress of ISUCRS (International Society of University Colon and Rectal Surgeons), İstanbul, Türkiye, 27 Ekim 2022
- II. Neoadjuvant randomized trial of degarelix (Deg) +/- cyclophosphamide/GVAX (Cy/GVAX) in men with high-risk prostate cancer (PCa) undergoing radical prostatectomy (RP).**  
Antonarakis E. S., Zahurak M., Schaeffer E. M., Partin A. W., Ross A., Allaf M., Tosoian J., Nirschl T., Chapman C., O'Neal T. S., et al.  
53rd Annual Clinical Science Meeting of the American-Society-of-Clinical-Oncology (ASCO) / Symposium on Old Targets, New Drugs - Her2 and MET, Illinois, Amerika Birleşik Devletleri, 2 - 07 Haziran 2017, cilt.35
- III. TERT Promoter Mutations in Urinary Bladder Adenocarcinoma**  
Cowan M., Springer S., Nguyen D., Taheri D., GÜNER G., Mendoza Rodriguez M. A., Cunha I. W., Baydar D., Bezerra S., VandenBussche C. J., et al.  
105th Annual Meeting of the United-States-and-Canadian-Academy-of-Pathology, Washington, Amerika Birleşik Devletleri, 12 - 18 Mart 2016, cilt.96
- IV. TERT Promoter Mutations in Squamous Cell Carcinoma of the Bladder**  
Cowan M., Springer S., Nguyen D., Taheri D., Guner G., Mendoza Rodriguez M. A., Rodriguez M. D. C., Cunha I. W., Baydar D., Wang Y., et al.  
105th Annual Meeting of the United-States-and-Canadian-Academy-of-Pathology, Washington, Amerika Birleşik Devletleri, 12 - 18 Mart 2016, cilt.29
- V. TERT Promoter Mutations in Aggressive Variants of Urothelial Carcinoma**  
Nguyen D., Springer S., Cowan M., Taheri D., Guner G., Mendoza Rodriguez M. A., Bezerra S., Cunha I. W., Baydar D., Rodriguez M. D. C., et al.  
105th Annual Meeting of the United-States-and-Canadian-Academy-of-Pathology, Washington, Amerika Birleşik Devletleri, 12 - 18 Mart 2016, cilt.96

## Desteklenen Projeler

Demirkol Canlı S., Kocatürk B., Güner Gebeş G., Güdeloğlu A., Baydar D., TÜBİTAK Projesi, Bir Aday Biyobelirteç Olarak Csrp1 Geninin Prostat Kanseri Klinik, Fonksiyonel Ve Biyoinformatik Yaklaşımlarla Değerlendirilmesi, 2024 - 2027  
TUNCEL M., GÜNER G., ÇAĞLAR TUNCALI M., AKDOĞAN B., IŞIK Z., KARÇAALTINCABA M., AKINCI D., Yükseköğretim Kurumları Destekli Proje, Prostat Kanseri Tanı ve Evrelemesinde Ga68 PSMA PETBTnin Katkısı, 2021 - 2024  
EROL T., KAŞIKCI M., GÜNER G., DİNÇSOY A. B., ERDEM A., Mahmudzada K., Yükseköğretim Kurumları Destekli Proje, TROMBOSİTTEN ZENGİN FİBRİNİN KOLON ANASTOMOZU ÜZERİNE ETKİSİ, 2022 - 2023

## Metrikler

Yayın: 44

Atf (WoS): 518

Atf (Scopus): 446

H-İndeks (WoS): 12

H-İndeks (Scopus): 11

## **Akademi Dışı Deneyim**

Mardin Devlet Hastanesi

Johns Hopkins Üniversitesi