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Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAC-1650-2020

Yoksis Researcher ID: 126154

Education Information

Doctorate, İstanbul University, Onkoloji Enstitüsü, Turkey 1988 - 1996

Postgraduate, İstanbul University, Onkoloji Enstitüsü, Turkey 1986 - 1988

Undergraduate, İstanbul University, Faculty Of Science, Depertment of Biology, Turkey 1981 - 1986

Dissertations

Doctorate, Servikal Karsinomlu Hastaların Sitolojik Materyallerinde İnsan Papilloma Virüs Enfeksiyonunun Polimeraz Zincir Reaksiyonu (PCR) Yöntemiyle Araştırılması, İstanbul University, Onkoloji Enstitüsü, Temel Onkoloji Ana Bilim Dalı, 1995

Postgraduate, MİDE KARSİNOMLARINDA TÜMÖR DIŞI MİDE MUKOZA DEĞİŞİKLİKLERİNİN HİSTOPATOLOJİK VE HİSTOKİMYASAL İNCELENMESİ, İstanbul University, Onkoloji Enstitüsü, 1995

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Biochemistry

Academic Titles / Tasks

Professor, İstanbul University, Onkoloji Enstitüsü, Temel Onkoloji Ana Bilim Dalı, 2013 - Continues

Associate Professor, İstanbul University, Onkoloji Enstitüsü, Temel Onkoloji Ana Bilim Dalı, 2010 - 2013

Academic and Administrative Experience

Strateji Planlama Komisyon Üyeliği, İstanbul University, Onkoloji Enstitüsü, Teşhis Tedavi Ve Bakım Hizmetleri, 2022 - Continues

Academic Performance D. Board Member, İstanbul University, Onkoloji Enstitüsü, Temel Onkoloji Ana Bilim Dalı, 2019 - Continues

Head of Department, İstanbul University, Onkoloji Enstitüsü, Temel Onkoloji Ana Bilim Dalı, 2013 - Continues

Eğitim Komisyon Üyeliği, İstanbul University, Onkoloji Enstitüsü, Teşhis Tedavi Ve Bakım Hizmetleri, 2022 - 2023

Hastane Kalite Kurulu Temsilcisi, İstanbul University, Onkoloji Enstitüsü, Müdürlük, 2018 - 2023

Courses

KANSERDE MAKROMOLEKÜLLER, Doctorate, 2020 - 2021, 2019 - 2020

KANSER BİYOKİMYASI, Doctorate, 2020 - 2021, 2019 - 2020

KANSERDE PROTEİN METABOLİZMASINDAKİ DEĞİŞİKLİKLER, Doctorate, 2019 - 2020

KANSER BİYOKİMYASINA GİRİŞ, Doctorate, 2019 - 2020

BİYOKİMYAYA GİRİŞ, Postgraduate, 2020 - 2021

Advising Theses

Duranyıldız H. D., Kolorektal kanserde ETV4-6 ve Pfetin in rolü, Doctorate, F.Aytaç(Student), Continues

Duranyıldız H. D., TRPM4 Proteininin meme kanserinde Rolü, Doctorate, S.Doğan(Student), Continues

Duranyıldız H. D., Meme kanserli hastaların kan ve tükürük örneklerinde cullin7 seviyesinin araştırılması, Doctorate, C.TİLGEN(Student), 2022

Duranyıldız H. D., Prostat kanserli hastalarda FMNL1 ve PAK1 seviyelerinin belirlenmesi, Doctorate, E.BİLGİN(Student), 2021

DURANYILDIZ H. D., AKCİĞER KANSERLİ HASTALARDA HGF, cMET, EGF ve EGFR PROTEİNLERİ VE BU PROTEİNLERİN mRNA DÜZEYLERİNİN BELİRLENMESİ, Doctorate, M.SERİLMEZ(Student), 2016

DURANYILDIZ H. D., Meme Kanserli Hastalarda TIMP-1, HA ve SPARC Düzeyleri, Postgraduate, C.Tilgen(Student), 2014

DURANYILDIZ H. D., HEPATOSELLÜLER KARSİNOMLU HASTALARDA VEGF IL-6 VE GLİPİKAN-3'ÜN KLİNİK ÖNEMİ, Postgraduate, M.SERİLMEZ(Student), 2011

Jury Memberships

Associate Professor Exam, Associate Professor Exam, İstanbul Üniversitesi, May, 2023

Associate Professor Exam, Associate Professor Exam, İstanbul Üniversitesi, March, 2023

Associate Professor Exam, Associate Professor Exam, İstanbul Üniversitesi, December, 2022

Post Graduate, Post Graduate, Kırşehir Ahi Evran Üniversitesi, October, 2022

Post Graduate, Post Graduate, Kırşehir Ahi Evran Üniversitesi, October, 2022

Doctoral Examination, Doctoral Examination, İstanbul Üniversitesi, December, 2021

Doctoral Examination, Doctoral Examination, İstanbul Üniversitesi, October, 2021

Doctoral Examination, Doctoral Examination, İstanbul Üniversitesi, October, 2021

Doctoral Examination, Doctoral Examination, İstanbul Üniversitesi, June, 2021

Doctoral Examination, Doctoral Examination, İstanbul Üniversitesi, June, 2021

Doctoral Examination, Doctoral Examination, İstanbul Üniversitesi, October, 2019

Associate Professor Exam, Associate Professor Exam, İstanbul Üniversitesi, June, 2018

Associate Professor Exam, Associate Professor Exam, İstanbul Üniversitesi, June, 2018

Associate Professor Exam, Associate Professor Exam, İstanbul Üniversitesi, June, 2018

Associate Professor Exam, Associate Professor Exam, İstanbul Üniversitesi, December, 2017

Published journal articles indexed by SCI, SSCI, and AHCI

I. Serum nectin-2 and nectin-4 are diagnostic in lung cancer: which is superior?

Erturk K., Karaman S., Dagoglu N., Serilmez M., Duranyildiz D., Tas F.

WIENER KLINISCHE WOCHENSCHRIFT, no.17-18, pp.419-426, 2019 (SCI-Expanded)

II. Detection of serum protein and circulating mRNA of cMET, HGF EGF and EGFR levels in lung cancer patients to guide individualized therapy

Serilmez M., Ozgur E., Karaman S., Gezer U., Duranyildiz D.

- CANCER BIOMARKERS, no.2, pp.177-184, 2019 (SCI-Expanded)
- III. **The biological role of LYVE-1 in lung cancer**
Serilmez M., Karaman S., Soydinc H., Ozgur E., Duranyildiz D.
FEBS OPEN BIO, vol.8, pp.318, 2018 (SCI-Expanded)
- IV. **Clinical significance of serum leptin level in patients with gastric cancer**
Tas F., Karabulut S., Erturk K., Duranyildiz D.
EUROPEAN CYTOKINE NETWORK, vol.29, no.2, pp.52-58, 2018 (SCI-Expanded)
- V. **Role of several cytokines and adhesion molecules in the diagnosis and prediction of survival of hepatocellular carcinoma**
Iliaz R., Akyuz U., Tekin D., Serilmez M., Evirgen S., Cavus B., Soydinc H., Duranyildiz D., Karaca C., Demir K., et al.
Arab Journal of Gastroenterology, vol.17, no.4, pp.164-167, 2016 (SCI-Expanded)
- VI. **Clinical significance of serum claudin-1 levels in melanoma patients**
Tas F., Bilgin E., Erturk K., Duranyildiz D.
MELANOMA RESEARCH, vol.26, no.4, pp.377-381, 2016 (SCI-Expanded)
- VII. **Circulating serum levels of angiopoietin-1 and angiopoietin-2 in nasopharynx and larynx carcinoma patients**
Guveli M. E., Duranyildiz D., Karadeniz A., Bilgin E., Serilmez M., Soydinc H. O., Yasasever V.
TUMOR BIOLOGY, vol.37, no.7, pp.8979-8983, 2016 (SCI-Expanded)
- VIII. **Clinical significance of serum caveolin-1 levels in melanoma patients**
Tas F., Karabulut S., Yasasever C. T., Duranyildiz D.
INTERNATIONAL JOURNAL OF DERMATOLOGY, vol.55, no.5, pp.558-562, 2016 (SCI-Expanded)
- IX. **Elevated circulating monocyte chemoattractant protein 1 (MCP-1/CCL-2) level may be an unfavorable predictive factor to platinum- and taxane-based combination chemotherapy in patients with gastric cancer**
Tas F., Karabulut S., Serilmez M., KARABULUT M., Duranyildiz D.
CANCER CHEMOTHERAPY AND PHARMACOLOGY, vol.77, no.1, pp.127-131, 2016 (SCI-Expanded)
- X. **Clinical significance of interleukin-4 and interleukin-18 levels in aggressive non-Hodgkin's lymphoma patients**
Soydinc H., Guney N., Basaran M., Duranyildiz D., Yasasever V.
GENETICS AND MOLECULAR RESEARCH, vol.15, no.3, 2016 (SCI-Expanded)
- XI. **Clinical significance of serum protease activated receptor1 levels in patients with lung cancer**
Erturk K., Tastekin D., Bilgin E., Tas F., Disci R., Duranyildiz D.
European Review for Medical and Pharmacological Sciences, vol.20, no.2, pp.243-249, 2016 (SCI-Expanded)
- XII. **Clinical significance of serum interleukin-18 (IL-18) levels in patients with gastric cancer**
Tas F., Yasasever C. T., Karabulut S., Tastekin D., Duranyildiz D.
BIOMEDICINE & PHARMACOTHERAPY, vol.70, pp.19-23, 2015 (SCI-Expanded)
- XIII. **Serum transforming growth factor-beta1 levels may have predictive and prognostic roles in patients with gastric cancer.**
Tas F., Yasasever C. T., Karabulut S., Tastekin D., Duranyildiz D.
Tumour biology : the journal of the International Society for Oncodevelopmental Biology and Medicine, vol.36, no.3, pp.2097-103, 2015 (SCI-Expanded)
- XIV. **Diagnostic value of serum M30 and M65 in patients with nasopharyngeal carcinoma**
Sen F., Yildiz I., Odabas H., Tambas M., Kilic L., Karadeniz A., Altun M., Ekenel M., Serilmez M., Duranyildiz D., et al.
TUMOR BIOLOGY, vol.36, pp.1039-1044, 2015 (SCI-Expanded)
- XV. **Circulating annexin A2 as a biomarker in gastric cancer patients: Correlation with clinical variables**
Tas F., Yasasever C. T., Karabulut S., Tastekin D., Duranyildiz D.
Biomedicine and Pharmacotherapy, vol.69, pp.237-241, 2015 (SCI-Expanded)
- XVI. **D-dimer and international normalized ratio (INR) are correlated with tumor markers and disease stage in colorectal cancer patients.**
Kilic L., Yildiz I., Sen F. K., ERDEM M. G., Serilmez M., Keskin S., Ciftci R., Karabulut S., ORDU C., Duranyildiz D., et al.
Cancer biomarkers : section A of Disease markers, vol.15, no.4, pp.405-11, 2015 (SCI-Expanded)

- XVII. **Clinical significance of serum epidermal growth factor receptor (EGFR) levels in patients with breast cancer**
Tas F., Bilgin E., Karabulut S., Duranyildiz D.
CYTOKINE, vol.71, no.1, pp.66-70, 2015 (SCI-Expanded)
- XVIII. **Clinical significance of serum epithelial cell adhesion molecule (EPCAM) levels in patients with lung cancer**
Tas F., Karabulut S., Duranyildiz D.
MOLECULAR AND CELLULAR BIOCHEMISTRY, vol.396, pp.307-312, 2014 (SCI-Expanded)
- XIX. **Clinical significance of serum M30 and M65 levels in patients with breast cancer**
Tas F., Karabulut S., Yildiz I., Duranyildiz D.
BIOMEDICINE & PHARMACOTHERAPY, vol.68, no.8, pp.1135-1140, 2014 (SCI-Expanded)
- XX. **Clinical significance of serum fibronectin and vitronectin levels in melanoma patients**
Tas F., Karabulut S., Bilgin E., Tastekin D., Duranyildiz D.
MELANOMA RESEARCH, vol.24, no.5, pp.475-479, 2014 (SCI-Expanded)
- XXI. **Clinical significance of serum insulin-like growth factor-1 (IGF-1) and insulin-like growth factor binding protein-3 (IGFBP-3) in patients with breast cancer**
Tas F., Karabulut S., Bilgin E., Tastekin D., Duranyildiz D.
TUMOR BIOLOGY, vol.35, no.9, pp.9303-9309, 2014 (SCI-Expanded)
- XXII. **Serum levels of vascular cell adhesion molecule-1 (VCAM-1) may have diagnostic, predictive, and prognostic roles in patients with lung cancer treated with platinum-based chemotherapy**
Tas F., Karabulut S., Bilgin E., Duranyildiz D.
TUMOR BIOLOGY, vol.35, no.8, pp.7871-7875, 2014 (SCI-Expanded)
- XXIII. **Clinical significance of serum tenascin-C levels in breast cancer**
Tastekin D., Tas F., Karabulut S., Duranyildiz D., Serilmez M., Guveli M., Vatansever S.
TUMOR BIOLOGY, vol.35, no.7, pp.6619-6625, 2014 (SCI-Expanded)
- XXIV. **Serum transforming growth factor-beta 1 (TGF-beta 1) levels have diagnostic, predictive, and possible prognostic roles in patients with melanoma**
Tas F., Karabulut S., Yasasever C., Duranyildiz D.
TUMOR BIOLOGY, vol.35, no.7, pp.7233-7237, 2014 (SCI-Expanded)
- XXV. **Serum levels of LDH, CEA, and CA19-9 have prognostic roles on survival in patients with metastatic pancreatic cancer receiving gemcitabine-based chemotherapy**
Tas F., Karabulut S., Ciftci R., Sen F., Sakar B., Disci R., Duranyildiz D.
CANCER CHEMOTHERAPY AND PHARMACOLOGY, vol.73, no.6, pp.1163-1171, 2014 (SCI-Expanded)
- XXVI. **Coagulation tests show significant differences in patients with breast cancer**
Tas F., Kilic L., Duranyildiz D.
TUMOR BIOLOGY, vol.35, no.6, pp.5985-5992, 2014 (SCI-Expanded)
- XXVII. **Clinical significance of serum transforming growth factor-beta 1 (TGF-beta 1) levels in patients with epithelial ovarian cancer**
Tas F., Karabulut S., Serilmez M., Ciftci R., Duranyildiz D.
TUMOR BIOLOGY, vol.35, no.4, pp.3611-3616, 2014 (SCI-Expanded)
- XXVIII. **Serum levels of macrophage migration-inhibitory factor (MIF) have diagnostic, predictive and prognostic roles in epithelial ovarian cancer patients**
Tas F., Karabulut S., Serilmez M., Ciftci R., Duranyildiz D.
TUMOR BIOLOGY, vol.35, no.4, pp.3327-3331, 2014 (SCI-Expanded)
- XXIX. **Clinical significance of serum insulin-like growth factor-1 (IGF-1) and insulinlike growth factor binding protein-3 (IGFBP-3) in patients with epithelial ovarian cancer**
Tas F., Karabulut S., Serilmez M., Ciftci R., Duranyildiz D.
TUMOR BIOLOGY, vol.35, no.4, pp.3125-3132, 2014 (SCI-Expanded)
- XXX. **Clinical significance of serum epithelial cell adhesion molecule (EPCAM) and vascular cell adhesion molecule-1 (VCAM-1) levels in patients with epithelial ovarian cancer**
Tas F., Karabulut S., Serilmez M., Ciftci R., Duranyildiz D.

- TUMOR BIOLOGY, vol.35, no.4, pp.3095-3102, 2014 (SCI-Expanded)
- XXXI. Clinical significance of serum circulating insulin-like growth factor-1 (IGF-1) mRNA in hepatocellular carcinoma**
- Karabulut S., Duranyildiz D., Tas F., Gezer U., Akyuz F., Serilmez M., Ozgur E., Yasasever C. T., Vatansever S., Aykan N. F.
- TUMOR BIOLOGY, vol.35, no.3, pp.2729-2739, 2014 (SCI-Expanded)
- XXXII. Increased serum level of epidermal growth factor receptor (EGFR) is associated with poor progression-free survival in patients with epithelial ovarian cancer**
- Tas F., Karabulut S., Serilmez M., Ciftci R., Duranyildiz D.
- CANCER CHEMOTHERAPY AND PHARMACOLOGY, vol.73, no.3, pp.631-637, 2014 (SCI-Expanded)
- XXXIII. High serum transforming growth factor beta 1 (TGFB1) level predicts better survival in breast cancer**
- Ciftci R., Tas F., Yasasever C., Aksit E., Karabulut S., Sen F., Keskin S., Kilic L., Yildiz I., Bozbey H. U., et al.
- Tumor Biology, vol.35, no.7, pp.6941-6948, 2014 (SCI-Expanded)
- XXXIV. Clinical significance of serum M30 and M65 levels in metastatic pancreatic adenocarcinoma**
- Tas F., Karabulut S., Bilgin E., Sen F., Yildiz I., Tastekin D., Ciftci R., Duranyildiz D.
- TUMOR BIOLOGY, vol.34, no.6, pp.3529-3536, 2013 (SCI-Expanded)
- XXXV. Clinical significance of serum M30 and M65 levels in melanoma**
- Tas F., Karabulut S., Serilmez M., Yildiz I., Sen F., Ciftci R., Duranyildiz D.
- MELANOMA RESEARCH, vol.23, no.5, pp.390-395, 2013 (SCI-Expanded)
- XXXVI. Serum M65 as a Biomarker for Metastatic Renal Cell Carcinoma**
- Yildiz I., Sen F., Kilic L., Keskin S., Duranyildiz D., Bilgin E., Disci R., Ekenel M., Darendeliler E., Bavbek S., et al.
- CLINICAL GENITOURINARY CANCER, vol.11, no.3, pp.290-296, 2013 (SCI-Expanded)
- XXXVII. Clinical and prognostic significance of coagulation assays in lung cancer**
- Tas F., Kilic L., Serilmez M., Keskin S., Sen F., Duranyildiz D.
- RESPIRATORY MEDICINE, vol.107, no.3, pp.451-457, 2013 (SCI-Expanded)
- XXXVIII. For Which Cancer Types can Neuron-Specific Enolase be Clinically Helpful in Turkish Patients?**
- Bilgin E., Dizdar Y., Serilmez M., Soydinc H. O., Yasasever C., Duranyildiz D., Yasasever V.
- ASIAN PACIFIC JOURNAL OF CANCER PREVENTION, vol.14, no.4, pp.2541-2544, 2013 (SCI-Expanded)
- XXXIX. Markers of Bone Metastases in Breast and Lung Cancers**
- Bilgin E., Yasasever V., Soydinc H. O., Yasasever C., Ozturk N., Duranyildiz D.
- ASIAN PACIFIC JOURNAL OF CANCER PREVENTION, vol.13, no.9, pp.4331-4334, 2012 (SCI-Expanded)
- XL. Utility of Serum and Urine uPAR Levels for Diagnosis of Breast Cancer**
- Soydinc H. O., Duranyildiz D., Guney N., Derin D., Yasasever V.
- ASIAN PACIFIC JOURNAL OF CANCER PREVENTION, vol.13, no.6, pp.2887-2889, 2012 (SCI-Expanded)
- XLI. Lack of Diagnostic Potential of Dickkopf-1 in Colon and Rectum Cancers**
- Soydinc H. O., Duranyildiz D., Camlica H., Oral E. N., Yasasever V.
- ASIAN PACIFIC JOURNAL OF CANCER PREVENTION, vol.12, no.12, pp.3187-3189, 2011 (SCI-Expanded)
- XLII. Serum levels of angiogenic factors in early breast cancer remain close to normal**
- Duranyildiz D., Camlica H., Soydinc H. O., Derin D., Yasasever V.
- BREAST, vol.18, no.1, pp.26-29, 2009 (SCI-Expanded)
- XLIII. Circulating levels of vascular endothelial growth factor (VEGF), matrix metalloproteinase-3 (MMP-3), and BCL-2 in malignant melanoma**
- Tas F., Duranyildiz D., Oguz H., Camlica H., Yasasever V., Topuz E.
- MEDICAL ONCOLOGY, vol.25, no.4, pp.431-436, 2008 (SCI-Expanded)
- XLIV. Effect of zoledronic acid on serum angiogenic factors in patients with bone metastases**
- Tas F., Duranyildiz D., Oguz H., Camlica H., Yasasever V., Topuz E.
- MEDICAL ONCOLOGY, vol.25, no.3, pp.346-349, 2008 (SCI-Expanded)
- XLV. Serum levels of intercellular adhesion molecule ICAM-1 and E-selectin in advanced stage non-small cell lung cancer**
- Guney N., Soydinc H. O., Derin D., Tas F., Camlica H., Duranyildiz D., Yasasever V., Topuz E.

- MEDICAL ONCOLOGY, vol.25, no.2, pp.194-200, 2008 (SCI-Expanded)
- XLVI. **Effect of maximum-tolerated doses and low-dose metronomic chemotherapy on serum vascular endothelial growth factor and thrombospondin-1 levels in patients with advanced nonsmall cell lung cancer**
Tas F., Duranyildiz D., Soydinc H. O., Cicin I., Selam M., Uygun K., Disci R., Yasasever V., Topuz E.
CANCER CHEMOTHERAPY AND PHARMACOLOGY, vol.61, no.5, pp.721-725, 2008 (SCI-Expanded)
- XLVII. **The diagnostic value of macrophage migration inhibitory factor (MIF) in gastric cancer**
Camlica H., Duranyildiz D., Oguz H., Oral E. N., Yasasever V.
PATHOLOGY & ONCOLOGY RESEARCH, vol.14, no.1, pp.79-83, 2008 (SCI-Expanded)
- XLVIII. **Serum levels of apoptosis biomarkers, survivin and TNF-alpha in nonsmall cell lung cancer**
Derin D., Soydinc H. O., Guney N., Tas F., Camlica H., Duranyildiz D., Yasasever V., Topuz E.
LUNG CANCER, vol.59, no.2, pp.240-245, 2008 (SCI-Expanded)
- XLIX. **Macrophage migration inhibitory factor in cancer**
Yasasever V., Camlica H., Duranyildiz D., Oguz H., Tas F., Dalay N.
CANCER INVESTIGATION, vol.25, no.8, pp.715-719, 2007 (SCI-Expanded)
- L. **Serum IL-8 and IL-12 levels in breast cancer**
Derin D., SOYDINC H. O., Güney N., Tas F., Çamlıca H., Duranyıldız D., Yasasever V., Topuz E.
MEDICAL ONCOLOGY, vol.24, no.2, pp.163-168, 2007 (SCI-Expanded)
- LI. **Circulating serum levels of angiogenic factors and vascular endothelial growth factor receptors 1 and 2 in melanoma patients**
Tas F., Duranyıldız D., OĞUZ H., Çamlıca H., Yasasever V., Topuz E.
MELANOMA RESEARCH, vol.16, no.5, pp.405-411, 2006 (SCI-Expanded)
- LII. **Serum vascular endothelial growth factor (VEGF) and Bcl-2 levels in advanced stage non-small cell lung cancer**
Tas F., Duranyıldız D., OĞUZ H., Çamlıca H., Yasasever V., Topuz E.
CANCER INVESTIGATION, vol.24, no.6, pp.576-580, 2006 (SCI-Expanded)
- LIII. **Serum vascular endothelial growth factor (VEGF) and interleukin-8 (IL-8) levels in small cell lung cancer**
Tas F., DURANYILDIZ D., Oguz H., CAMLICA H., YASASEVER V., TOPUZ E.
CANCER INVESTIGATION, vol.24, no.5, pp.492-496, 2006 (SCI-Expanded)
- LIV. **Molecular detection of squamous cell carcinoma antigen transcripts in peripheral blood of cancer patients**
Buyru N., Tigli H., Duranyildiz D., Dalay N.
CLINICAL CHEMISTRY AND LABORATORY MEDICINE, vol.44, no.5, pp.538-541, 2006 (SCI-Expanded)
- LV. **Serum and urine survivin levels in breast cancer**
Güney N., SOYDINE H., DEFIN D., Tas F., Çamlıca H., Duranyıldız D., Yasasever V., Topuz E.
MEDICAL ONCOLOGY, vol.23, no.3, pp.335-339, 2006 (SCI-Expanded)
- LVI. **The value of serum Bcl-2 levels in advanced lung cancer patients**
TAS F., DURANYILDIZ D., OGUZ H., CAMLICA H., ORAL E., Yasasever V., TOPUZ E.
MEDICAL ONCOLOGY, vol.22, no.2, pp.139-143, 2005 (SCI-Expanded)
- LVII. **Serum matrix metalloproteinase-3 and tissue inhibitor of metalloproteinase-1 in patients with malignant melanoma**
TAS F., DURANYILDIZ D., OGUZ H., DISCI R., KURUL S., Yasasever V., TOPUZ E.
MEDICAL ONCOLOGY, vol.22, no.1, pp.39-44, 2005 (SCI-Expanded)
- LVIII. **Serum levels of leptin and proinflammatory cytokines in advanced-stage non-small cell lung cancer**
TAS F., DURANYILDIZ D., ARGON A., OGUZ H., CAMLICA H., Yasasever V., TOPUZ E.
MEDICAL ONCOLOGY, vol.22, no.4, pp.353-358, 2005 (SCI-Expanded)
- LIX. **The value of serum levels of IL-6, TNF-alpha, and erythropoietin in metastatic malignant melanoma**
TAS F., OGUZ H., ARGON A., DURANYILDIZ D., CAMLICA H., Yasasever V., TOPUZ E.
MEDICAL ONCOLOGY, vol.22, no.3, pp.241-246, 2005 (SCI-Expanded)
- LX. **Serum bcl-2 and survivin levels in melanoma**

- TAS F., DURANYILDIZ D., ARGON A., OGUZ H., CAMLICA H., Yasasever V., TOPUZ E.
MELANOMA RESEARCH, vol.14, no.6, pp.543-546, 2004 (SCI-Expanded)
- LXI. **Detection of circulating melanoma cells by a two-marker polymerase chain reaction assay in relation to therapy.**
Bitisik O., Camlica H., Duranyildiz D., Tas F., Kurul S., Dalay N.
Journal of biochemistry and molecular biology, vol.36, no.2, pp.173-8, 2003 (SCI-Expanded)
- LXII. **Prognostic significance of melanoma inhibiting activity levels in malignant melanoma.**
Meral R., Duranyildiz D., Tas F., Camlica H., Yasasever V., Kurul S., Dalay N.
Melanoma research, vol.11, no.6, pp.627-32, 2001 (SCI-Expanded)
- LXIII. **Serum c-erb B2 oncprotein levels are elevated in recurrent and metastatic breast cancer**
Yasasever V., Dincer M., Camlica H., Duranyildiz D., Dalay N.
CLINICAL BIOCHEMISTRY, vol.33, no.4, pp.315-317, 2000 (SCI-Expanded)
- LXIV. **Serum levels of the soluble adhesion molecules in patients with malignant melanoma**
YASASEVER F. V., TAŞ F., DURANYILDIZ H. D., Çamlıca H., KURUL S., DALAY M. N.
PATHOLOGY & ONCOLOGY RESEARCH, vol.6, no.1, pp.42-45, 2000 (SCI-Expanded)
- LXV. **Serum NSE levels in the Turkish population**
Yasasever V., Meral R., Camlica H., Duranyildiz D., Dalay N.
JOURNAL OF TUMOR MARKER ONCOLOGY, vol.14, no.3, pp.35-40, 1999 (SCI-Expanded)
- LXVI. **Diagnostic value of the PSA subfractions, acid phosphatase and creatine kinase isoenzymes in prostate cancer**
Duranyildiz D., Camlica H., Yasasever V., Ozcan F., Dalay N.
JOURNAL OF TUMOR MARKER ONCOLOGY, vol.14, no.1, pp.39-46, 1999 (SCI-Expanded)
- LXVII. **Evaluation of phosphohexose isomerase as a metastasis marker in breast cancer patients**
Yasasever V., Dincer M., Camlica H., Duranyildiz D., Dalay N.
EUROPEAN JOURNAL OF GYNAECOLOGICAL ONCOLOGY, vol.18, no.5, pp.397-399, 1997 (SCI-Expanded)
- LXVIII. **Detection of HPV 16 and HPV 18 infection in patients with cervical neoplasia**
DURANYILDIZ H. D., YAZICI ÖZBEK H., ALATLI F. C., AĞAOĞLU F., ASLAY I., ONAT H., DALAY M. N.
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- XIV. Küçük Hücreli Dışı Akciğer Kanseri ve Free-HCG**
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- TAŞ F., DURANYILDIZ H. D., OĞUZ SOYDİNÇ H., Project Supported by Higher Education Institutions, MALİGN MELANOMLU HASTALARDA BRAF VE PTEN PROTEİNLERİNİN PROGNOSTİK ÖNEMİ, 2017 - 2022
- DURANYILDIZ H. D., BİLGİN DOĞRU E., YASASEVER F. V., Project Supported by Higher Education Institutions, Prostat Kanserli Hastalarda FMNL1 ve PAK1 Seviyelerinin Belirlenmesi, 2017 - 2021
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- SERİLMEZ M., OĞUZ SOYDİNÇ H., YASASEVER F. V., DURANYILDIZ H. D., KARAMAN Ş., Project Supported by Higher Education Institutions, Küçük Hücre Dışı Akciğer Kanserlerinde PTEN ve BRAF Moleküllerinin Önemi, 2016 - 2017
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- DURANYILDIZ H. D., Project Supported by Higher Education Institutions, Hepatosellüler Karsinomlu Hastalarda VEGF, IL-6 ve GLİPİKAN-3'ün Klinik Önemi, 2009 - 2011
- DURANYILDIZ H. D., Project Supported by Higher Education Institutions, NON HODGKİN LENFOMALI HASTA SERÜMLARINDA SİTOKİNLERİN VE ANGİOGENİK PARAMETRELERİN KLİNİK ÖNEMLERİNİN ARAŞTIRILMASI, 2008 - 2010

Scientific Refereeing

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H-Index (Scopus): 21

Congress and Symposium Activities

21. Ulusal Biyokimya Kongresi, Attendee, İstanbul, Turkey, 2023
- 40th FEBS CONGRESS- The Biochemical Basis of Life, Attendee, Berlin, Germany, 2015
- 22.IUBMB & 37.FEBS Congress, Attendee, Sevilla, Spain, 2012
4. Tıbbi Onkoloji Kongresi, Attendee, Antalya, Turkey, 2012
3. DETAЕ Günleri, Attendee, İstanbul, Turkey, 2011
36. FEBS Congress, Attendee, Turin, Italy, 2011
19. Ulusal kanser Kongresi, Attendee, Antalya, Turkey, 2011
- 5.International APOCP Conferance, Attendee, İstanbul, Turkey, 2010
- XVIII.Uluslararası Kanser Kongresi, Attendee, Antalya, Turkey, 2009
- XVIII. Ulusal Kanser Kongresi, Attendee, Antalya, Turkey, 2009
- 20.Meeting of the European Association for Cancer Research, Attendee, Lyon, France, 2008
- XXIII. IATMO Conference: Cancer, Cell Death and Differentiation, Attendee, Trieste, Italy, 2007
- XVII. Ulusal Kanser Kongresi, Attendee, Antalya, Turkey, 2007
- II. Ulusal Moleküler Tıp Kongresi, Attendee, İstanbul, Turkey, 2007
- 31.ESMO Congress, Attendee, İstanbul, Turkey, 2006
31. FEBS Congress, Attendee, İstanbul, Turkey, 2006
- I. Tıbbi Onkoloji Kongresi, Attendee, Antalya, Turkey, 2006
- The XXXIII Meeting of the Int Society for Oncodevelopmental Biology and Medicine, Attendee, Rodos, Greece, 2005
- XVI. Ulusal Kanser Kongresi, Attendee, Antalya, Turkey, 2005
- XVI. Ulusal Kanser Kongresi, Attendee, Antalya, Turkey, 2005
- Ulusal Moleküler Tıp Kongresi, Attendee, İstanbul, Turkey, 2005
- 18.Uluslararası Biyokimya Kongresi, Attendee, Trabzon, Turkey, 2004
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- XV. Ulusal Kanser Kongresi, Attendee, Antalya, Turkey, 2003
- XIV. Ulusal Kanser Kongresi, Attendee, İstanbul, Turkey, 2001
- The Molecular Basis of Cancer :Cell Growth and Death;Keystone Semposia, Attendee, New Mexico, United States Of America, 2001
- J.Tumour Marker Oncology, Attendee, Honggang, China, 2000
- J. Tumour Marker Oncology, Attendee, Budapest, Hungary, 1999
- XIII.Uluslararası Kanser Kongresi, Attendee, Antalya, Turkey, 1999
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- XIV.Uluslararası Biyokimya Kongresi ve Klinik Laboratuvar Otomasyon Sempozumu, Attendee, İzmir, Turkey, 1997
- XII. Ulusal Kanser Kongresi, Attendee, Antalya, Turkey, 1997
- exp biology, Attendee, Louisiana, United States Of America, 1997
- 2ndBalkanMeetingon Human Genetics, Attendee, İstanbul, Turkey, 1996
- XIII.Uluslararası Biyokimya Kongresi, Attendee, Antalya, Turkey, 1996

2. Ulusal Meme Hastalıkları Kongresi, Attendee, İstanbul, Turkey, 1995

XI.Uluslararası Kanser Kongresi, Attendee, Antalya, Turkey, 1995

X. Ulusal Kanser Kongresi, Attendee, İstanbul, Turkey, 1993

4. Kemoterapi Kongresi, Attendee, Bursa, Turkey, 1992

11.Uluslararası Biyokimya Kongresi, Attendee, Antalya, Turkey, 1992

IV.Uluslararası Biyofizik Kongresi, Attendee, İstanbul, Turkey, 1992