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Kişisel Bilgiler

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Publons / Web Of Science ResearcherID: GZG-8985-2022

ScopusID: 57255439900

Araştırma Alanları

Tıp, Dahili Tıp Bilimleri, Nükleer Tıp

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Poorly differentiated thyroid cancer with an extensive tumor thrombus in superior vena cava on 18F-FDG PET/CT: A case report** Cancer de la thyroïde mal différencié avec thrombus tumoral étendu dans la veine cave supérieure à la TEP/TDM au 18F-FDG : un rapport de cas
Gülbahar Ateş S., Demirel B., Uçmak G.
Medecine Nucleaire, cilt.48, sa.3, ss.161-164, 2024 (SCI-Expanded)
- II. **Prognostic value of primary tumor and lymph node volumetric metabolic parameters at pre-treatment F-18 FDG PET/CT in nasopharyngeal carcinoma**
Demirel B. B., Gülbahar Ateş S., Akkaş E. A., Göksel F., Uçmak G.
REVISTA ESPANOLA DE MEDICINA NUCLEAR E IMAGEN MOLECULAR, cilt.42, sa.6, ss.367-373, 2023 (SCI-Expanded)
- III. **Prognostic value of primary tumor and lymph node volumetric metabolic parameters at pre-treatment F-18 FDG PET/CT in nasopharyngeal carcinoma** Valor pronóstico de los parámetros metabólicos volumétricos del tumor primario y ganglios linfáticos en el PET/TC pretratamiento en el carcinoma nasofaríngeo
Demirel B., GÜLBAHAR ATEŞ S., Atasever Akkaş E., Göksel F., Uçmak G.
Revista Espanola de Medicina Nuclear e Imagen Molecular, cilt.42, sa.6, ss.367-373, 2023 (SCI-Expanded)
- IV. **Primary tumor heterogeneity on pretreatment 18F-FDG PET/CT to predict outcome in patients with rectal cancer who underwent surgery after neoadjuvant therapy** Heterogeneidad del tumor primario en la 18F-FDG PET/TC pretratamiento para predecir el pronóstico en pacientes con cáncer de recto sometidos a cirugía tras terapia neoadyuvante
GÜLBAHAR ATEŞ S., Bilir Dilek G., Uçmak G.
Revista Espanola de Medicina Nuclear e Imagen Molecular, cilt.42, sa.4, ss.223-230, 2023 (SCI-Expanded)
- V. **Primary tumor heterogeneity on pretreatment 18F-FDG PET/CT to predict outcome in patients with rectal cancer who underwent surgery after neoadjuvant therapy**
Ateş S., Dilek G. B., Uçmak G.
REVISTA ESPANOLA DE MEDICINA NUCLEAR E IMAGEN MOLECULAR, cilt.42, sa.4, ss.223-230, 2023 (SCI-Expanded)
- VI. **Quantitative and visual analyses of the effect of activity reduction on image metrics and quality in**

18F-FDG PET/MRI in pediatric oncology

AYDOS U., BALCI E., Gülbahar Ateş S., AKDEMİR Ü. Ö., KARADENİZ C., ATAY L. Ö.

Turkish Journal of Medical Sciences, cilt.53, sa.1, ss.289-302, 2023 (SCI-Expanded)

- VII. **Respiratory-gated 18F Fluorodeoxyglucose Positron Emission Tomography/Magnetic Resonance Imaging in Evaluation of Primary Gastric Lesions and Gastric Lymph Nodes in Patients with Gastric Cancer**
Gülbahar Ateş S., Aydos U., Akdemir Ü. Ö., Yüksel O., Üner A., Dursun A., Atay L. Ö.
Clinical Oncology, cilt.34, sa.12, ss.810-818, 2022 (SCI-Expanded)
- VIII. **A Rare Extramedullary Involvement Site in Patients With Multiple Myeloma: Stomach**
GÜLBAHAR ATEŞ S., Uçmak G.
Clinical Nuclear Medicine, cilt.47, sa.11, 2022 (SCI-Expanded)
- IX. **Diagnostic utility of serum biomarkers in large vessel vasculitis and their correlation with positron emission tomography**
Salman R. B., Koca G., Ates S., Yapar D., Babaoglu H., Satis H., Guler A. A., KARADENİZ H., Atas N., KÜÇÜK H., et al.
MODERN RHEUMATOLOGY, cilt.32, sa.5, ss.938-945, 2022 (SCI-Expanded)
- X. **The role of histopathological and biochemical parameters for predicting metastatic disease on ⁶⁸Ga-PSMA-11 PET in prostate cancer.**
AYDOS U., ÇETİN S., AKDEMİR Ü. Ö., BUDAK F. Ç., Ates S., Koparal M. Y., Gonul I. I., GÜLBAHAR Ö., Sozen S., ATAY L. Ö.
The Prostate, cilt.81, sa.16, ss.1337-1348, 2021 (SCI-Expanded)
- XI. **Diagnostic Role of 18F-Fluorodeoxyglucose Positron Emission Tomography for the Evaluation of Patients with Inflammation of Unknown Origin**
Bilici Salman R., Gülbahar Ateş S., Satis H., Tufan A., Akdemir Ü. Ö., Yapar D., Atas N., Güler A. A., Karadeniz H., Babaoglu H., et al.
Journal of Clinical Rheumatology, cilt.27, sa.6, ss.219-225, 2021 (SCI-Expanded)
- XII. **Evaluation of brain FDG PET images in temporal lobe epilepsy for lateralization of epileptogenic focus using data mining methods**
Akdemir Ü. Ö., Çapraz İ., Gülbahar Ateş S., Şeker K., Aydos U., Kurt G., Karabacak N., Atay L. Ö., Bilir E.
TURKISH JOURNAL OF MEDICAL SCIENCES, cilt.50, sa.4, ss.738-748, 2020 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Primary tumor heterogeneity on pre-treatment [68Ga]Ga-PSMA PET/CT for the prediction of biochemical recurrence in prostate cancer.**
Gülbahar Ateş S., Demirel B. B., Kekilli E., Öztürk E., Uçmak G.
Revista espanola de medicina nuclear e imagen molecular, ss.500032, 2024 (Hakemli Dergi)
- II. **The Added-value of Staging 18F-FDG PET/CT in the Prediction of Overall Survival in the Patients with Bladder Cancer Mesane Kanseri Hastalarında Evreleme 18F-FDG PET/BT'nin Genel Sağkalımı Öngörmeye Katkısı**
GÜLBAHAR ATEŞ S., Demirel B. B., Başar H., Uçmak G.
Molecular Imaging and Radionuclide Therapy, cilt.33, sa.1, ss.11-18, 2024 (ESCI)
- III. **Relationship Between Metabolic Activity, Cellularity, Histopathological Features of Primary Tumors and Distant Metastatic Potential in Breast Cancer.**
Aydos U., Ateş S., Kurukahvecioğlu O., Akdemir Ü. Ö., Uyar Göçün P., Atay L. Ö.
Molecular imaging and radionuclide therapy, cilt.32, sa.3, ss.195-205, 2023 (ESCI)
- IV. **Metastatik Meme Kanserinde Evreleme FDG PET/BT Bulgularının Metastatik Bölge Dağılımı ile İlişkisi**
Demirel B. B., Ateş S. G., Tosun H. E., Aksu S., Uçmak G.
ACTA ONCOLOGICA TURCICA, cilt.56, sa.2, ss.136-144, 2023 (Hakemli Dergi)

Kitap & Kitap Bölümleri

I. Demans İlişkili Nörodejeneratif Hastalıklar

GÜLBAHAR ATEŞ S., ATAY L. Ö.

Nükleer Tıp ve Moleküler Görüntüleme-Metodoloji ve Klinik Uygulamalar, KİBAR MUSTAFA, Editör, Akademisyen
Yayınevi, Ankara, ss.501-524, 2023

II. Beyin Ölümü Sintigrafisi

EFETÜRK H., KÜÇÜKALİ S. B., GÜLBAHAR ATEŞ S.

Nükleer Tıp ve Moleküler Görüntüleme-Metodoloji ve Klinik Uygulamalar, KİBAR MUSTAFA, Editör, Akademisyen
Yayınevi, Ankara, ss.571-577, 2023

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

I. DIAGNOSTIC UTILITY OF POSITRON EMISSION TOMOGRAPHY FOR THE EVALUATION OF PATIENTS WITH INFLAMMATION OF UNKNOWN ORIGIN

Salman R. B., Gulbahar S., SATIŞ H., Atas N., Babaoglu H., KARADENİZ H., AVANOĞLU GÜLER A., AKDEMİR Ü. Ö., TUFAN A., GÖKER B., et al.

Annual European Congress of Rheumatology (EULAR), Madrid, İspanya, 12 - 15 Haziran 2019, cilt.78, ss.1360-1361

Metrikler

Yayın: 19

Atıf (WoS): 13

Atıf (Scopus): 19

H-İndeks (WoS): 3

H-İndeks (Scopus): 3