

Res. Asst. KERİM ŞEKER

Personal Information

Email: kerimseker@gazi.edu.tr

Web: <https://avesis.gazi.edu.tr/11980>

Research Areas

Internal Medicine Sciences

Academic Titles / Tasks

Research Assistant PhD, Gazi University, Tıp Fakültesi, Dahili Tıp Bilimleri, 2018 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Quantitative Parameters from 18F-FDG PET/MRI Reveal Intratumoral Heterogeneity in Primer Brain Tumors Confirmed by Pathology**
ŞEKER K., ÇELTİKÇİ E., AYDOS U., Ates S. G., İNAN M. A., AKDEMİR Ü. Ö., ATAY L. Ö.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.48, no.SUPPL 1, 2021 (SCI-Expanded)
- II. **The Relationship Between Imaging Scores of Primary Tumors in Prostate Cancer Patients and Risk Stratification**
AYDOS U., Cosar U., ŞEKER K., AKDEMİR Ü. Ö., IŞIK GÖNÜL İ., Sozen S., ATAY L. Ö.
JOURNAL OF NUCLEAR MEDICINE, vol.62, 2021 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Quantitative Parameters from 18F-FDG PET/MRI Reveal Intratumoral Heterogeneity in Primer Brain Tumors Confirmed by Pathology**
ŞEKER K., ÇELTİKÇİ E., AYDOS U., GÜLBAHAR ATEŞ S., İNAN M. A., AKDEMİR Ü. Ö., ATAY L. Ö.
Annual Congress of the European Association of Nuclear Medicine (EANM) 2021, 20 October 2021, vol.1, pp.268
- II. **The Predictive Value of Visual Evaluation and Quantitative Metabolic Parameters for Axillary Lymph Node Metastasis on FDG PET/MRI in Breast Cancer**
AYDOS U., ATAY L. Ö., KURUKAHVECİOĞLU O., AKDEMİR Ü. Ö., UYAR GÖÇÜN F. P., GÜLBAHAR ATEŞ S., ŞEKER K., ÇİFTER S. Ç.
Annual Congress of the European Association of Nuclear Medicine, 22 October 2020, vol.47, pp.216
- III. **Meme Kanserinde Primer Evrelemede 18F-FDG PET/MR: Primer Tümör ve Uzak Metastaz Tipi Arası İlişkinin Değerlendirilmesi**
AYDOS U., GÜLBAHAR ATEŞ S., KURUKAHVECİOĞLU O., AKDEMİR Ü. Ö., UYAR GÖÇÜN F. P., ŞEKER K., ATAY L. Ö., ÇİFTER S. Ç.
32. Ulusal Nükleer Tıp Kongresi, 20 November 2020, vol.6, pp.40-41

Metrics

Publication: 6

Citation (Scopus): 7

H-Index (Scopus): 1