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Advising Theses

KAYA E., DNA polimeraz γ proteinine bağlanan yeni moleküllerin belirlenmesi ve kanser hücresi üzerine etkilerinin araştırılması, Postgraduate, İ.ECE(Student), 2015

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Can Laws Be a Potential PET Image Texture Analysis Approach for Evaluation of Tumor Heterogeneity and Histopathological Characteristics in NSCLC?**
Karacavus S., YILMAZ B., Tasdemir A., Kayaalti Ö., KAYA E., İÇER S., AYYILDIZ O.
JOURNAL OF DIGITAL IMAGING, vol.31, no.2, pp.210-223, 2018 (SCI-Expanded)
- II. **Prognostic significance of the texture features determined using three dimensional 18F-FDG PET images: new potential biomarkers**
Karacavus S., YILMAZ B., Kayaalti O., Tasdemir A., KAYA E., İÇER S., AYYILDIZ O., Eset K., VARDARELİ E., Asyali M.
JOURNAL OF NUCLEAR MEDICINE, vol.57, 2016 (SCI-Expanded)

Articles Published in Other Journals

- I. **Colonic Malignant Melanoma: F-18-FDG PET/CT Findings**
KAYA E., Aksoy T., GÜNER A. L., Temiz H., VARDARELİ E.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.27, no.3, pp.144-145, 2018 (Peer-Reviewed Journal)
- II. **Colonic malignant melanoma: 18F-FDG PET/CT findings Kolonda malign melanoma: 18F-FDG PET/BT bulguları**
KAYA E., Aksoy T., GÜNER A. L., Temiz H., VARDARELİ E.
Molecular Imaging and Radionuclide Therapy, vol.27, no.3, pp.144-145, 2018 (Scopus)

Refereed Congress / Symposium Publications in Proceedings

- I. **Performance of PSMA PET for Staging of Prostate Cancer**
GÜNER A. L., ÜNAL K., Temiz H., KAYA E., VARDARELİ E., Tuna M., Doganca T.
32nd Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Barcelona, Spain, 12 - 16 October 2019, vol.46

Metrics

Publication: 7

Citation (WoS): 11

Citation (Scopus): 13

H-Index (WoS): 1

H-Index (Scopus): 1