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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

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- 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 (Journal Indexed in SCI)
- 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 (Journal Indexed in SCI)

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 (Journal Indexed in ESCI)
- 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 (Refereed Journals of Other Institutions)

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

Citations

Total Citations (WOS):11

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