

Arş.Gör. AYTEN TÜRKER

Kişisel Bilgiler

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Eğitim Bilgileri

Lisans, Hacettepe Üniversitesi, Ankara Devlet Konservatuvarı, Müzik Bölümü, Türkiye 2006 - 2010

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Platelet size has diagnostic predictive value for bone marrow metastasis in patients with solid tumors**
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- II. **Ifosfamide, idarubicin, and etoposide in relapsed/refractory Hodgkin disease or non-hodgkin lymphoma: A salvage regimen with high response rates before autologous stem cell transplantation**
OYAN B., KOC Y., Ozdemir E., KARS A., TURKER A., TEKUZMAN G., KANSU E.
BIOLOGY OF BLOOD AND MARROW TRANSPLANTATION, cilt.11, ss.688-697, 2005 (SCI İndekslerine Giren Dergi)
- III. **Concomitant Mycobacterium tuberculosis and Aspergillus niger infection in a patient with acute myeloid leukemia**
AKSOY D., TURKER A., ALTUNDAG M. K. , ABALI H., DURUSU M., ERMAN M., UNER A., SUNGUR A., Unal S., UZUN O.
CHEMOTHERAPY, cilt.49, ss.264-266, 2003 (SCI İndekslerine Giren Dergi)
- IV. **Myelodysplastic syndrome in a child with a history of medulloblastoma**
Akyuz C., EMIR S., GULER N., TURKER A., BUYUKPAMUKCU M.
TURKISH JOURNAL OF PEDIATRICS, cilt.40, ss.131-134, 1998 (SCI İndekslerine Giren Dergi)
- V. **INVESTIGATION ON THE PRECONCENTRATION OF TRACE-ELEMENTS ON POLYACRYLONITRILE**
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Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **The Role of FDG PET/CT Detecting Bone Marrow Involvement in Non-Hodgkin's Lymphoma Patients**
KUPIK O., Akin S., TUNCEL M., TÜRKER A., Kars A., Erbas B.
31st Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Düsseldorf, Almanya, 13 - 17 Ekim 2018, cilt.45
- II. **Predictive value of semi-quantitative parameters of 18 FDG PET/CT for bone marrow involvement in patients with non-Hodgkin lymphoma.**
TUNCEL M., Kupik O., Babacan T., ÜNER A., TÜRKER A., Kars A., Erbas B.
Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Gothenburg, İsveç, 18 - 22 Ekim 2014, cilt.41
- III. **Do semi-quantitative parameters, obtained from PET and CT component of PET/CT study, help for the differential diagnosis between anemia related changes vs. bone marrow involvement?**
TUNCEL M., Kupik O., Babacan T., ÜNER A., TÜRKER A., Kars A., Erbas B.

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Atıflar

Toplam Atıf Sayısı (WOS):66

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