

Kişisel Bilgiler

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SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Ozone therapy as a novel complementary therapeutic approach in refractory idiopathic granulomatous mastitis**
Cabioglu N., Trabulus D. C., Emiroglu S., Ozkurt E., Yalcin N., Dinc N., Tukenmez M., Muslumanoglu M., Igci A., Ozmen V., et al.
Frontiers in Medicine, cilt.10, 2023 (SCI-Expanded)
- II. **Efficacy of Ozone Therapy as a Novel Potential Therapeutic Approach in Severe Granulomatous Mastitis**
Cabioglu N., Trablus D. C., Yalcin N., Emiroglu S., Dinc N., Tukenmez M., Muslumanoglu M., Igci A., Ozkurt E., Ozmen V., et al.
ANNALS OF SURGICAL ONCOLOGY, cilt.28, 2021 (SCI-Expanded)
- III. **Intraoperative palpation of sentinel lymph nodes can accurately predict axilla in early breast cancer**
Ozkurt E., Yardımcı E., Tukenmez M., Ersoy Y. E., Yilmaz R. S., Cabioglu N., Karanlık H., Kulle C. B., Malya F. Ü., Onder S., et al.
BREAST JOURNAL, cilt.25, ss.96-102, 2019 (SCI-Expanded)
- IV. **Improved False-Negative Rates with Intraoperative Identification of Clipped Nodes in Patients Undergoing Sentinel Lymph Node Biopsy After Neoadjuvant Chemotherapy.**
Cabioglu N., Karanlık H., Kangal D., Ozkurt E., Öner G., Sezen F., Yılmaz R. S., Tükenmez M., Önder S., İğci A., et al.
Annals of surgical oncology, cilt.25, ss.3030-3036, 2018 (SCI-Expanded)
- V. **Identification of a morphometrical parameter that predicts the response to splenectomy in patients with idiopathic thrombocytopenic purpura.**
Bakkaloglu H., Dinccag A. S., Yanar H. T., Tunca F., Dogan O., Cermik H., Kucukkaya R.
The Tohoku journal of experimental medicine, cilt.210, ss.49-55, 2006 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Laparoscopic treatment of splenic lymphangiomas: report of three cases.**
Barbaros U., DEVECI U., Ozlük Y., TIRIYAKI B., Erbil Y., Dinççağ A. S., Mercan S., VECCHIO R.
Il Giornale di chirurgia, cilt.28, sa.10, ss.403-406, 2007 (Scopus)

Metrikler

Yayın: 6

Atıf (WoS): 37

Atıf (Scopus): 39

H-İndeks (WoS): 2

H-İndeks (Scopus): 3