Arş.Gör. ESRA UYANIK

Kişisel Bilgiler

E-posta: esra.uyanik@hacettepe.edu.tr
Web: https://avesis.hacettepe.edu.tr/esra.uyanik

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

I. **The effect of ≤6 cm sized noncavity-distorting intramural fibroids on in vitro fertilization outcomes: a systematic review and meta-analysis**
Erden M., UYANIK E., Polat M., Ozbek I. Y., YARALI H., MÜMÜŞOĞLU S.
Fertility and Sterility, cilt.119, sa.6, ss.996-1007, 2023 (SCI-Expanded)

II. **A drop in serum progesterone from oocyte pick-up +3 days to +5 days in fresh blastocyst transfer, using hCG-trigger and standard luteal support, is associated with lower ongoing pregnancy rates**
Uyanik E., MÜMÜŞOĞLU S., Polat M., Yarali Ozbek I., Esteves S. C., Humaidan P., YARALI H.
Human reproduction (Oxford, England), cilt.38, sa.2, ss.225-236, 2023 (SCI-Expanded)

III. **The effect of laparoscopic ovarian drilling on timing of menopause in patients with polycystic ovary syndrome: 29 years of follow-up data**
ÖZTEN DERE G., UYANIK E., AKTOZ F., Calis P., MÜMÜŞOĞLU S., YARALI H., BOZDAĞ G.
CLINICAL AND EXPERIMENTAL OBSTETRICS & GYNECOLOGY, cilt.48, sa.3, ss.590-593, 2021 (SCI-Expanded)

IV. **Adnexal masses in patients with colorectal cancer**
AKGÖR U., Kuru O., SOYAK B., GÜNEŞ A. C., UYANIK E., GÜLTEKİN M., ÖZGÜL N., Salman C.
JOURNAL OF GYNECOLOGY OBSTETRICS AND HUMAN REPRODUCTION, cilt.50, sa.5, 2021 (SCI-Expanded)

V. **A cut-off value for systemic immune-inflammation index in the prediction of adverse neonatal outcomes in preterm premature rupture of the membranes**
TANAÇAN A., UYANIK E., ÜNAL C., BEKSAÇ M. S.
JOURNAL OF OBSTETRICS AND GYNAECOLOGY RESEARCH, cilt.46, sa.8, ss.1333-1341, 2020 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

I. **Maternal and Microorganism Characteristics Cannot Predict Adverse Outcome in Pregnancies Complicated With Urinary Tract Infection**
ÖRGÜL G., UYANIK E., SANCAK B., BEKSAÇ M. S.
INFECTIOUS DISEASES IN CLINICAL PRACTICE, cilt.29, sa.1, 2021 (ESCI)

Metrikler

Yayın: 6
Atıf (Scopus): 8
H-İndeks (Scopus): 2