

Kişisel Bilgiler

E-posta: nidaakar@hacettepe.edu.tr

Web: <https://avesis.hacettepe.edu.tr/nidaakar>

Uluslararası Araştırmacı ID'leri

ORCID: 0000-0001-6524-8224

Yoksis Araştırmacı ID: 190530

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **INVESTIGATION OF TIGECYCLINE SUSCEPTIBILITY OF MULTIDRUG-RESISTANT ACINETOBACTER BAUMANNII ISOLATES BY DISC DIFFUSION, AGAR GRADIENT AND BROTH MICRODILUTION TESTS**
ÇALIŞKAN E., İNCE N., AKAR N., ÖZTÜRK C. E.
ACTA CLINICA CROATICA, cilt.61, sa.1, ss.46-51, 2022 (SCI-Expanded)
- II. **Changing Trends in Isolation Frequencies and Species of Clinical Fungal Strains: What Do the 12-years (2008-2019) Mycology Laboratory Data Tell About?**
Gülmez Kıvanç D., Sig A. K., Akar N., Duyan S., Arıkan Akdağlı S.
MIKROBİYOLOJİ BULTENİ, cilt.55, sa.1, ss.53-66, 2021 (SCI-Expanded)
- III. **INVESTIGATION OF CAUSATIVE AGENTS IN COMMUNITY-ACQUIRED ATYPICAL PNEUMONIA CASES**
ÇALIŞKAN E., ÖKSÜZ Ş., ÖZTÜRK C. E., Sahin I., Kilincel O., AKAR N., BALBAY E. G., Alasan F.
FRESENIUS ENVIRONMENTAL BULLETIN, cilt.28, sa.5, ss.3928-3932, 2019 (SCI-Expanded)
- IV. **Seroprevalence of hantavirus and Borrelia burgdorferi in Duzce (Turkey) forest villages and the relationship with sociodemographic features**
AKAR N., ÇALIŞKAN E., ÖZTÜRK C. E., ANKARALI H., Kilincel O., ÖKSÜZ Ş., Sahin I.
TURKISH JOURNAL OF MEDICAL SCIENCES, cilt.49, sa.2, ss.483-489, 2019 (SCI-Expanded)
- V. **Genome-wide transcriptional reorganization associated with senescence-to-immortality switch during human hepatocellular carcinogenesis.**
YILDIZ G., Arslan-Ergul A., BAGISLAR S., KONU O., YUZUGULLU H., GURSOY-YUZUGULLU O., OZTURK N., OZEN C., OZDAG H., ERDAL E., et al.
PloS one, cilt.8, 2013 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Threat in water for drinking and domestic use: Nontuberculous mycobacteria**
Atık D., ÖKSÜZ Ş., Ozturk E., ÇALIŞKAN E., AKAR N., SUNGUR M. A.
INTERNATIONAL JOURNAL OF MYCOBACTERIOLOGY, cilt.10, sa.2, ss.188-192, 2021 (ESCI)

Metrikler

Yayın: 6

Atıf (WoS): 39

Atıf (Scopus): 36

H-İndeks (WoS): 2

H-İndeks (Scopus): 2