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Yoksis Araştırmacı ID: 283844

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Investigation of SARS-CoV-2 release in fecal specimens of discharge COVID-19 patients**
Koparan A., DEDE S., Işıksaçan N., Yeşilbağ Z., KARAKUŞ E.
Turkish Journal of Biochemistry, cilt.49, sa.5, ss.703-709, 2024 (SCI-Expanded)
- II. **Analysis of short-chain fatty acids and association with glucagon-like peptide-1 in individuals with healthy, obese, prediabetes and type 2 diabetes**
Dede S., Karakuş E., Yaman M., Bilen Ö.
ACTA ENDOCRINOLOGICA, cilt.1, sa.1, ss.1-5, 2024 (SCI-Expanded)
- III. **A novel graphene oxide-based fluorescence method for detection of urine glycosaminoglycans**
Kösoğlu C. B., DEDE S., KARAKUŞ E., ERDOĞMUŞ A., KESKİN B., Önal H.
Biotechnology and Applied Biochemistry, cilt.71, sa.3, ss.651-660, 2024 (SCI-Expanded)
- IV. **Investigation of SARS-CoV-2 Release in Faecal Specimens of Discharged COVID-19 Patients**
Koparan A., Dede S., Karakuş E.
TURKISH JOURNAL OF BIOCHEMISTRY, cilt.1, sa.1, ss.1-19, 2024 (SCI-Expanded)
- V. **Biochemical analysis of microbiotas obtained from healthy, prediabetic, type 2 diabetes, and obese individuals**
Düzgün Ç., Dede S., Karakuş E., Adaş M., Bilen Ö.
TURKISH JOURNAL OF BIOCHEMISTRY, cilt.48, sa.1, ss.1-8, 2022 (SCI-Expanded)
- VI. **Determination of L-Phenylalanine in Human Plasma Samples with New Fluorometric Method**
Sari T., DEDE S., Yusufoglu B., KARAKUŞ E.
APPLIED BIOCHEMISTRY AND BIOTECHNOLOGY, cilt.194, sa.3, ss.1259-1270, 2022 (SCI-Expanded)
- VII. **alpha-Amylase assay with starch-iodine-sodium fluorescein-based fluorometric method in human serum samples**
Zafer J. B., Dede S., Karakuş E.
PREPARATIVE BIOCHEMISTRY & BIOTECHNOLOGY, cilt.51, sa.6, ss.599-606, 2021 (SCI-Expanded)
- VIII. **Pharmacological properties of dicyanidoaurate(I)-based complexes: characterization and single crystal X-ray analysis**
Karadağ A., AYDIN A., TEKİN Ş., Akbaş H., DEDE S.
Journal of Coordination Chemistry, cilt.72, ss.860-878, 2019 (SCI-Expanded)
- IX. **Five novel dicyanidoaurate(I)-based complexes exhibiting significant biological activities: synthesis, characterization and three crystal structures**
Karadağ A., Aydın A., Dede S., Tekin S., Yanar Y., Cadirci B. H., Soylu M. S., Andac O.
NEW JOURNAL OF CHEMISTRY, cilt.39, sa.10, ss.8136-8152, 2015 (SCI-Expanded)

Metrikler

Yayın: 25

Atıf (WoS): 26

Atıf (Scopus): 17

H-İndeks (WoS): 2

H-İndeks (Scopus): 2