

Personal Information

Email: bunyaminucar@yyu.edu.tr

Web: <https://avesis.yyu.edu.tr/bunyaminucar>

Education Information

Expertise In Medicine, Van Y z nc  Yil University, Tıp Fak ltesi, Temel Tıp Bilimleri, Turkey 2017 - Continues

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Biochemistry

Academic Titles / Tasks

Research Assistant PhD, Van Y z nc  Yil University, Tıp Fak ltesi, Temel Tıp Bilimleri, 2017 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Relationship with nephrotoxicity of Abemaciclib in rats: Protective effect of Curcumin**
U ar B., Huyut Z., Altında  F., Keleş  . F., Yıldızhan K.
Indian Journal of Biochemistry and Biophysics, vol.59, no.10, pp.963-976, 2022 (SCI-Expanded)
- II. **Can zaprinast and avanafil induce the levels of angiogenesis, bone morphogenic protein 2, 4 and 7 in kidney of ovariectomised rats?**
Huyut Z., BAKAN N., YILDIRIM S., Akbay H.  ., HUYUT M. T., Ahlatcı A., U ar B.
ARCHIVES OF PHYSIOLOGY AND BIOCHEMISTRY, vol.128, no.4, pp.945-950, 2022 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Overektomilili Sı anlarda Zaprinast ve Avanafil'in Anjiyogenez, Kemik Morfonejenik Protein 2, 4 ve 7 D zeyleri  zerine  nd kleyici Etkisi**
Huyut Z., Bakan N., Yıldırım S., Akbay H.  ., Huyut M. T., Ahlatcı A., U ar B.
2. Uluslararası Tıp ve Sa lık Bilimleri Arařtırmaları Kongresi, řanlıurfa, Turkey, 1 - 03 November 2019, pp.8
- II. **Inducing Effect of Zaprinast and Avanafil on Levels of Angiogenesis, Bone Morphogenic Protein 2,4 and 7 in Ovariectomized Rats**
Huyut Z., BAKAN N., YILDIRIM S., AKBAY H.  ., HUYUT M. T., AHLAT I A., U AR B.
II. Uluslararası Tıp ve Sa lık Bilimleri Arařtırmaları Kongresi, řanlıurfa, Turkey, 1 - 03 November 2019, pp.135-136

Metrics

Publication: 5

Citation (WoS): 2

Citation (Scopus): 12

H-Index (WoS): 1

H-Index (Scopus): 2