

## Kişisel Bilgiler

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**Birimi :** VETERİNERLİK EMBİRİYOLOJİ VE HİSTOLOJİ  
ANABİLİM DALI  
**Dahili :** -

## Makaleler (YOKSIS)

- Misoprostol alleviates paclitaxel-induced liver damage through its antioxidant and anti-apoptotic effects**  
GÜR FATİH MEHMET, AKTAŞ İBRAHİM, BİLGİÇ SEDAT, PEKİNCE MERVE  
Molecular & Cellular Toxicology, <http://dx.doi.org/10.1007/s13273-021-00210-0>
- Misoprostol alleviates paclitaxel-induced liver damage through its antioxidant and anti-apoptotic effects**  
GÜR FATİH MEHMET, AKTAŞ İBRAHİM, BİLGİÇ SEDAT, PEKİNCE MERVE  
Molecular & Cellular Toxicology,
- Oxidative stress, apoptosis, inflammation, and proliferation modulator function of visnagin provide gonadoprotective activity in testicular ischemia-reperfusion injury**  
SAĞIR SÜLEYMAN, ŞEKER UĞUR, PEKİNCE MERVE, YÜKSEL MERAL, DEMİR MEHMET  
European Review for Medical and Pharmacological Sciences,
- Safety analysis of different intensities of ELF-PEMF in terms of apoptotic, inflammatory and transcription factor NF-κB expression level in rat liver**  
GÖKÇE YASİN, ŞEKER UĞUR, PEKİNCE ÖZÖNER MERVE  
Hepatology Forum, <http://dx.doi.org/10.14744/hf.2024.2024.0005>
- Seasonal investigation of the macroscopic and microscopic structure of the sinus interdigitalis in Hamdani crossbred sheep (Ovis aries)**  
İŞBİLİR FATMA, ÖZGÜDEN AKKOÇ CANSEL GÜZİN, KIRMAN GÜNSEL, ÖZÖNER ÖZGÜR, PEKİNCE MERVE, İŞBİLİR İHSAN, GÜLENDAG ERMAN, GÜLAYDIN ALİ, ARICAN İLKER  
Veterinary Medicine and Science, <http://dx.doi.org/10.1002/vms3.1450>

## Bildiriler (YOKSIS)

- ANTIOKSİDAN VE ANTI-APOPTOTİK ETKİYE SAHİP MISOPROSTOL'ÜN PACLITAXEL KAYNAKLI KARACİĞER HASARI ÜZERİNE ETKİSİ**  
GÜR FATİH MEHMET, AKTAŞ İBRAHİM, BİLGİÇ SEDAT, PEKİNCE MERVE

