

Kişisel Bilgiler

Eposta: mehmetirmak@siirt.edu.tr
Birimi : HAYVAN BESLEME VE BESLEME HASTALIKLARI
ABD
Dahili : -

Makaleler (YOKSIS)

- 1 Age-related changes in the pharmacokinetics of meloxicam after intravenous administration in sheep**
COŞKUN DEVRAN, ÇORUM ORHAN, DURNA ÇORUM DUYGU, ÇETİN GÜL, IRMAK MEHMET, Ceyhan Hatice Rümeyza, ÜNEY KAMİL
Journal of Veterinary Pharmacology and Therapeutics, <http://dx.doi.org/10.1111/jvp.13404>
- 2 Combination of amylopectin and chromium form improves energy storage and reduces muscle fatigue in rats during exhaustive exercise**
IRMAK MEHMET, ŞAHİN NURHAN, orhan cemal, TUZCU MEHMET, DEEH Patrick Brice Defo, YARDIM MELTEM, HAYIRLI ARMAĞAN, KOMOROWSKI James, ŞAHİN KAZİM
Turkish Journal of Veterinary and Animal Sciences,
- 3 Combination of Soy Protein, Amylopectin, and Chromium Stimulates Muscle Protein Synthesis by Regulation of Ubiquitin-Proteasome Proteolysis Pathway after Exercise**
KAYRI VEYSİ, orhan cemal, TUZCU MEHMET, DEEH Patrick Brice Defo, TELÇEKEN Hafize, IRMAK MEHMET, TAŞTAN HAKKI, ŞAHİN KAZİM
Biological Trace Element Research,
- 4 Comparison of Serum Selenium, Copper and Cobalt Levels in Newborn Lambs in Siverek and Muş Regions**
KAYRI VEYSİ, IRMAK MEHMET
Van Veterinary Journal,
- 5 Dietary fig seeds improve growth performance and antioxidant capacity of quail**
TUFAN TUNCAY, BOLACALI MEMİŞ, İRAK KIVANÇ, ARSLAN CAVİT, ÖZCAN CAHİT, KAPLAN OKTAY, IRMAK MEHMET
South African Journal of Animal Science, <https://www.sasas.co.za/journals/dietary-fig-seeds-improve-growth-performance-and-antioxidant-capacity-of-quail/>
- 6 Siverek ve Muş Bölgelerinde Yeni Doğan Kuzularda Serum Selenyum, Bakır ve Kobalt Seviyelerinin Karşılaştırılması**

- 6 KAYRI VEYSİ, IRMAK MEHMET
Van Veterinary Journal,<https://dergipark.org.tr/en/pub/vanvetj/issue/60883/823261>
- 7 **The effect of β -carotene and vitamin E on metabolic profiles in nutritionally flushed sheep**
IRMAK MEHMET,KAYRI VEYSİ,TUFAN TUNCAY,COŞKUN DEVRAN,ÖZCAN CAHİT,ÇELİK ÖZGÜR
YAŞAR,DENLİ MUZAFFER
South African Journal of Animal Science,<http://dx.doi.org/10.4314/sajas.v52i6.12>

Bildiriler (YOKSİS)

- 1 **MYCOTOXINS AND THE RISK OF MYCOTOXINS IN FEEDING DAIRY CATTLE**
IRMAK MEHMET
9. INTERNATIONAL GAP SUMMIT SCIENTIFIC RESEARCH CONGRESS ,
https://www.gapzirvesi.org/_files/ugd/614b1f_e768ab6fad9c4093aebcb90ad20422e7.pdf
- 2 **The Effects Of L-Carnitine Addition To Broiler Diets On The Fattening Performance**
IRMAK MEHMET
III. INTERNATIONAL SIIRT CONFERENCE ON SCIENTIFIC RESEARCH ,
https://www.umteb.com/_files/ugd/614b1f_53b70f27c61c4fbf8e806232020a2872.pdf