



**DR. ÖĞR. ALİ KOÇYİĞİT
ÜYESİ**

Kişisel Bilgiler

Eposta: akocyigit@harran.edu.tr

Birimi : Veterinerlik Anatomisi

Dahili :

Makaleler (YOKSIS)

- 1 3D Reconstruction of Some Limb Bones in New Zealand Rabbits with 3D Scanning and Computed Tomography: Morphological Investigation**
KOÇYİĞİT ALİ, DAYAN MUSTAFA ORHUN, KOPLAY MUSTAFA
Kocatepe Veterinary Journal, <https://dergipark.org.tr/tr/download/article-file/4955754>
- 2 Akkaraman koyunu ve Kıl keçisinde Cavalieri prensibi kullanılarak cerebellum hacminin hesaplanması**
AYDOĞDU SEDAT, KOÇYİĞİT ALİ
Veteriner Hekimler Dernegi Dergisi, <http://dx.doi.org/10.33188/vetheder.1284279>
- 3 Calculation of Intracranial Volume in Van Cats by Stereological Method**
KOÇYİĞİT ALİ, DEMİRCİOĞLU İSMAİL, YILMAZ OSMAN
Erciyes Üniversitesi Veteriner Fakültesi Dergisi, <http://dx.doi.org/10.32707/ercivet.1455319>
- 4 Ceylanlarda (Gazella subgutturosa) Intracranial Hacmin Stereoloji ve Bilgisayarlı Tomografi ile Hesaplanması**
DEMİRCİOĞLU İSMAİL, KOÇYİĞİT ALİ, AYDOĞDU SEDAT, GEZER İNCE NAZAN, YILMAZ BESTAMİ
Harran Üniversitesi Veteriner Fakültesi Dergisi, <http://dx.doi.org/10.31196/huvfd.1005996>
- 5 Comparison of craniometric measurements of New Zealand rabbit (Oryctolagus cuniculus L.) using three-dimensional scanner with digital calliper measurements: A methodological study**
KOÇYİĞİT ALİ, DEMİRCİOĞLU İSMAİL
Anatomia, Histologia, Embryologia, <http://dx.doi.org/10.1111/ahe.13023>
- 6 Comparison of Cranium Shape in Hamdani and Awassi Sheep using Dorsal and Lateral Landmarks**
DEMİRCİOĞLU İSMAİL, DEMİRASLAN YASİN, GÜZEL BARIŞ CAN, KOÇYİĞİT ALİ, DEMİRCİOĞLU Ayşegül
Pakistan Journal of Zoology, <http://dx.doi.org/10.17582/journal.pjz/20220613180648>

- 7 Comparison of Mandibular Measurements Using 3D Scanner and Computed Tomography Methods in New Zealand Rabbits**
KOÇYİĞİT ALİ, KANİK Betül, DEMİRCİOĞLU İSMAİL, AKSÜNGER KARAAVCI FUNDA
Van Veterinary Journal, <https://doi.org/10.36483/vanvetj.1586691>
- 8 Comparison of Morphometric Measurements of Metacarpus in Different Sheep (Ovis aries L.) Breeds Using the Three-Dimensional Scanner and Digital Caliper**
AYDOĞDU SEDAT, KOÇYİĞİT ALİ, KÖK REYHAN RABİA, ARSLAN Mustafa Sedat, DEMİRCİOĞLU İSMAİL, DAYAN MUSTAFA ORHUN
Veterinary Medicine and Science, <https://doi.org/10.1002/vms3.70228>
- 9 Determination of Species-Specific Differences in Intracranial Volume of Tuj Sheep and Hair Goats Using Stereology and Computed Tomography Methods**
KOÇYİĞİT ALİ, KANİK BETÜL, DEMİRCİOĞLU İSMAİL, DEMİRASLAN YASİN
Veterinary Medicine and Science, <http://dx.doi.org/10.1002/vms3.70111>
- 10 Determining LD50 and Teratogenic Effects of Marbofloxacin In Ovo Model**
DAYAN MUSTAFA ORHUN, CANBAR RAHMİ, BEŞOLUK KAMİL, AYDOĞDU SEDAT, KOÇYİĞİT ALİ, ARSLAN Mustafa Sedat
Fresenius Environmental Bulletin, https://www.prt-parlar.de/download_feb_2022/
- 11 Determining orbital volumes of sheep, goats and gazelles via computed tomography**
KOÇYİĞİT ALİ, DEMİRCİOĞLU İSMAİL, DEMİRASLAN YASİN, AKSÜNGER KARAAVCI FUNDA, DAYAN MUSTAFA ORHUN
Veterinary Medicine and Science, <https://onlinelibrary.wiley.com/doi/full/10.1002/vms3.1579>
- 12 Digit Bones (Acropodium) of Gazella (Gazella subgutturosa); Three-Dimensional Modelling and Morphometry**
DEMİRCİOĞLU İSMAİL, KOÇYİĞİT ALİ, DEMİRASLAN YASİN, YILMAZ BESTAMİ, GEZER İNCE NAZAN, AYDOĞDU SEDAT, DAYAN MUSTAFA ORHUN
Pakistan Veterinary Journal, <http://dx.doi.org/10.29261/pakvetj/2021.067>
- 13 Examination of 3D sella turcica models in three species of ruminants**
KOÇYİĞİT ALİ, DEMİRCİOĞLU İSMAİL, DEMİRASLAN YASİN, AKSÜNGER KARAAVCI FUNDA
Anatomia, Histologia, Embryologia, <https://onlinelibrary.wiley.com/doi/epdf/10.1111/ahe.13090>
- 14 Investigating metacarpi of Hamdani sheep via different measurement and modelling methods: A methodological study**
GÜZEL BARIŞ CAN, KOÇYİĞİT ALİ, DEMİRCİOĞLU İSMAİL, DEMİRASLAN YASİN
Anatomia, Histologia, Embryologia, <http://dx.doi.org/10.1111/ahe.12816>
- 15 Investigation of Glandula Uropygialis in Different Avian Species Using Morphometric and Histological Methods**
AKSÜNGER KARAAVCI FUNDA, DÖRTBUDAK MUHAMMET BAHAEDDİN, DEMİRCİOĞLU MUHAMMED, KOÇYİĞİT ALİ
Anatomia, Histologia, Embryologia, <https://onlinelibrary.wiley.com/doi/10.1111/ahe.13107>
- 16 Investigation of Os Coxae in Horses Using Geometric Morphometry Method**
GÜNDEMİR OZAN, ÖZKAN ERMİŞ, GEZER İNCE NAZAN, PAZVANT GÜLSÜN, DEMİRCİOĞLU İSMAİL, AYDOĞDU SEDAT, KOÇYİĞİT ALİ, DAYAN MUSTAFA ORHUN
Harran Universitesi Veteriner Fakultesi Dergisi, <http://dx.doi.org/10.31196/huvfd.801569>

- 17 Morphological Comparison of Larynx, Syrinx and Trachea of Some Wild Birds**
AKSÜNGER KARAAVCI FUNDA,KOÇYİĞİT ALİ,KANİK BETÜL
Harran Üniversitesi Veteriner Fakültesi Dergisi,<https://dergipark.org.tr/tr/download/article-file/3761259>
- 18 Morphometric analysis of the skull of Hamdani sheep via Three-Dimensional modelling**
DAYAN MUSTAFA ORHUN, DEMİRCİOĞLU İSMAİL, KOÇYİĞİT ALİ, GÜZEL BARIŞ CAN,
AKSÜNGER KARAAVCI FUNDA
Anatomia, Histologia, Embryologia,<http://dx.doi.org/10.1111/ahe.12873>
- 19 Morphometric Investigation of Sexual Dimorphism and Homotypic Variations of Ossicula Auditus in Morkaraman Sheep**
AKSÜNGER KARAAVCI FUNDA,KOÇYİĞİT ALİ
Harran Üniversitesi Veteriner Fakültesi Dergisi,<https://doi.org/10.31196/huvfd.1530720>
- 20 Morphometry of the thorax and three-dimensional modelling of the lower respiratory tracts with computed tomography in Van cats**
KOÇYİĞİT ALİ,DEMİRCİOĞLU İSMAİL,YILMAZ OSMAN,BEŞOLUK KAMİL,DAYAN MUSTAFA ORHUN
Acta Veterinaria Brno,<http://dx.doi.org/10.2754/avb202493030313>
- 21 Rabbit Skull Shape: Three-Dimensional Geometric Morphometric Analysis**
DEMİRCİOĞLU İSMAİL,DEMİRSLAN YASİN,KOÇYİĞİT ALİ
Veterinary Medicine and Science,<https://onlinelibrary.wiley.com/doi/epdf/10.1002/vms3.70588>
- 22 Radiological examination of thorax in Awassi sheep**
KOÇYİĞİT ALİ,DEMİRCİOĞLU İSMAİL,GÜNGÖREN GÜLŞAH,AKSÜNGER KARAAVCI FUNDA
Veterinary Research Forum,https://vrf.iranjournals.ir/article_725425.html
- 23 Stereological and computed tomography calculation of intracranial volume in Hamdani sheep**
KOÇYİĞİT ALİ, DEMİRCİOĞLU İSMAİL, GÜZEL BARIŞ CAN
Anatomia, Histologia, Embryologia,<http://dx.doi.org/10.1111/ahe.13021>
- 24 Three-Dimensional Morphometric Analysis of the Metatarsal and Phalangeal Bones in Van Cats**
YILMAZ OSMAN,KOÇYİĞİT ALİ,KIRBAŞ DOĞAN GÜLSEREN,KANİK Betül
Anatomia, Histologia, Embryologia,<https://doi.org/10.1111/ahe.70006>

Bildiriler (YOKSIS)

- 1 3D Scanners and their use in Veterinary Anatomy**
KOÇYİĞİT ALİ, AYDOĞDU SEDAT, DEMİRCİOĞLU İSMAİL, DAYAN MUSTAFA ORHUN
XII. NATIONAL / III. INTERNATIONAL VETERINARY ANATOMY CONGRESS ,
- 2 Investigation of relationship between some craniometric measurements and volume of cranial cavity in Holstein cattle**
BAHAR SADULLAH, TURGUT NİMET, KOÇYİĞİT ALİ
8. Anatomi Kış Günleri ,
- 3 MORPHOMETRIC MEASUREMENTS OF THE CRANIUM IN KOÇERİ SHEEP WITHCOMPUTERIZED TOMOGRAPHY AND 3D SCANNER**

- 3 KOÇYİĞİT ALİ,KARAKAYA NİDA,ARSLAN Mustafa Sedat
8. INTERNATIONAL FOOD, AGRICULTURE AND VETERINARY SCIENCES CONGRESS ,
https://www.gthk.org/_files/ugd/614b1f_e49313a72f55477189912489a60601df.pdf
- 4 **MORPHOMETRIC MEASUREMENTS OF THE MANDIBLE IN AWASSI AND KANGAL SHEEP BY COMPUTERIZED TOMOGRAPHY**
KOÇYİĞİT ALİ,KARAKAYA NİDA,DEMİRCİOĞLU İSMAİL
IMVHSC 9 INTERNATIONAL MEDICAL, VETERINARY AND HEALTH SCIENCES CONGRESS ,
<https://ubsder.org.tr/wp-content/uploads/2025/03/IMVHSC-BOOK.pdf>
- 5 **MORPHOMETRIC MEASUREMENTS OF THE MANDIBLE IN KOÇERİ BREEDSHEEP BY COMPUTERIZED TOMOGRAPHY**
KOÇYİĞİT ALİ,KARAKAYA NİDA
ASES III. INTERNATIONAL FOOD, AGRICULTURE AND VETERINARY CONGRESS ,
<https://asescongress.com/wp-content/uploads/2025/03/CONGRESS-BOOK.pdf>
- 6 **MORPHOMETRIC MEASUREMENTS OF THE CRANIUM IN AWASSI ANDKANGAL SHEEP USING 3D SCANNING AND COMPUTED TOMOGRAPHY**
KARAKAYA NİDA,KOÇYİĞİT ALİ,ARSLAN Mustafa Sedat
10th International ÇukurovaAgricultural and Veterinary Congress ,
https://www.ziraatkongresi.org/_files/ugd/614b1f_d7f917c10e73461c9a3abf6d5c6f6ec8.pdf
- 7 **Usage of Magnetic Resonance Imaging in the Brain of Domestic Mammals**
AYDOĞDU SEDAT, KOÇYİĞİT ALİ, DEMİRCİOĞLU İSMAİL, DAYAN MUSTAFA ORHUN
XII. NATIONAL / III. INTERNATIONAL VETERINARY ANATOMY CONGRESS ,
- 8 **VOLUMETRIC CALCULATION OF CEREBELLUM IN AKKARAMAN SHEEP AND HAIR GOAT USING THE CAVALIERI PRINCIPLE**
AYDOĞDU SEDAT, KOÇYİĞİT ALİ
ATAVET II. INTERNATIONAL III. NATIONAL VETERINARY MEDICINE STUDENT CONGRESS ,
<https://ekitap.atauni.edu.tr/index.php/atavet-ii-international-iii-national-veterinary-medicine-student-congress-proceedings-book/>