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Education Information

Doctorate, Selcuk University, Institute Of Health Sciences, Veteriner Anatomi, Turkey 2007 - 2011

Postgraduate, Selcuk University, Institute Of Science, Turkey 2005 - 2007

Undergraduate, Selcuk University, Ahmet Keleşoğlu Faculty Of Education, OFMAE, Turkey 1998 - 2003

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Yeni Zelanda Tavşanlarında sinüs paranasales'in multidedektör bilgisayarlı tomografi görüntülerini 3 boyutlu rekonstrüksiyonu, Selcuk University, Sağlık Bilimleri Enstitüsü, Temel Bilimler/Veteriner Anatomi, 2011

Postgraduate, Oryctolagus cuniculus L. (Yeni Zelanda Tavşanı)'ların Omurgaları Üzerinde Biyometrik Araştırmalar, Selcuk University, Fen Bilimleri Enstitüsü, Orta Öğretim Fen Ve Matematik Alanları Eğitimi/ Biyoloji Öğretmenliği, 2007

Research Areas

Health Sciences, Veterinary Sciences, Veterinary Anatomy, Natural Sciences

Academic Titles / Tasks

Associate Professor, Cukurova University, Ceyhan Veteriner Fakültesi, Temel Bilimler, 2019 - Continues

Assistant Professor, Cukurova University, Ceyhan Veteriner Fakültesi, Temel Bilimler, 2018 - Continues

Assistant Professor, Cukurova University, Ceyhan Veteriner Fakültesi, Temel Bilimler, 2016 - 2018

Assistant Professor, Batman University, Health Academy, Hemşirelik, 2012 - 2016

Research Assistant PhD, Selcuk University, Ahmet Keleşoğlu Faculty Of Education, Sağlık Bilimleri Enstitüsü, 2011 - 2012

Research Assistant, Selcuk University, Faculty Of Education, Orta Öğretim Fen Ve Matematik Alanları Eğitimi, 2005 - 2012

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Morphometrical Analysis of the Egyptian Mongoose (*Herpestes ichneumon*) Hind Limb Bones (Pelvis, Femur and Crus) Using Three-Dimensional Reconstructed Images**
ÖZKADİF S., HALIGÜR A.
KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.28, no.5, pp.653-661, 2022 (SCI-Expanded)
- II. **Dental morphometric investigation on the chinchilla (*Chinchilla lanigera*) using a three-dimensional reconstruction model**
ÖZKADİF S., EKEN E., HALIGÜR A.
TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES, vol.46, no.2, pp.254-262, 2022 (SCI-Expanded)
- III. **SCANNING ELECTRON MICROSCOPIC (SEM), HISTOLOGICAL AND MORPHOLOGICAL STUDY OF THE MONGOOSE (*Herpestes ichneumon* L., 1758) TONGUE IN SOUTH TURKEY**
Haligur A., Ozkadif S., Alan A., Yener Y.
JOURNAL OF ANIMAL AND PLANT SCIENCES-JAPS, vol.30, no.6, pp.1476-1485, 2020 (SCI-Expanded)
- IV. **Light and scanning electron microscopic study of lingual papillae in the wolf (*Canis lupus*)**
HALIGÜR A., ÖZKADİF S., ALAN A.
MICROSCOPY RESEARCH AND TECHNIQUE, vol.82, no.5, pp.501-506, 2019 (SCI-Expanded)
- V. **The Biometric Ratios on the Tarsus of the Chinchilla (*Chinchilla lanigera*) Based on 3D Reconstructed Images**
ÖZKADİF S., EKEN E., HALIGÜR A.
KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.25, no.3, pp.329-333, 2019 (SCI-Expanded)
- VI. **A three-dimensional reconstruction of the scapula in the red fox (*Vulpes vulpes*)**
ÖZKADİF S., Haliguri A., Eken E.
INDIAN JOURNAL OF ANIMAL RESEARCH, vol.53, no.3, pp.336-340, 2019 (SCI-Expanded)
- VII. **Three-dimensional reconstruction of the thorax in the mongoose (*Herpestes ichneumon*)**
ÖZKADİF S., HALIGÜR A., Eken E.
INDIAN JOURNAL OF ANIMAL RESEARCH, vol.52, no.11, pp.1578-1582, 2018 (SCI-Expanded)
- VIII. **Determination of sex-related differences based on 3D reconstruction of the chinchilla (*Chinchilla lanigera*) vertebral column from MDCT scans**
ÖZKADİF S., Eken E., Dayan M. O., Besoluk K.
VETERINARNI MEDICINA, vol.62, no.4, pp.204-210, 2017 (SCI-Expanded)
- IX. **Morphometric Evaluation of Chinchillas (*Chinchilla lanigera*) Femur with Different Modelling Techniques**
ÖZKADİF S., VARLIK A., KALAYCI İ., EKEN E.
KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.22, no.6, pp.945-951, 2016 (SCI-Expanded)
- X. **Morphometric properties of larynx and trachea in the New Zealand rabbit**
ÖZKADİF S., Dayan M. O., Demiraslan Y., Aykut M., Özgel Ö.
Eurasian Journal of Veterinary Sciences (E. A. Veteriner Bilimleri Dergisi), vol.32, pp.208-213, 2016 (SCI-Expanded)
- XI. **Three-dimensional reconstruction of New Zealand rabbit antebrachium by multidetector computed tomography**
Ozkadif S., Eken E., Besoluk K., Dayan M. O.
IRANIAN JOURNAL OF VETERINARY RESEARCH, vol.16, no.2, pp.205-209, 2015 (SCI-Expanded)
- XII. **Three-dimensional reconstruction of multidetector computed tomography images of paranasal sinuses of New Zealand rabbits**
Ozkadif S., Eken E.
TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES, vol.37, no.6, pp.675-681, 2013 (SCI-Expanded)
- XIII. **Modernization process in veterinary anatomy education**
Ozkadif S., Eken E.
ENERGY EDUCATION SCIENCE AND TECHNOLOGY PART B-SOCIAL AND EDUCATIONAL STUDIES, vol.4, no.2, pp.957-962, 2012 (SCI-Expanded)
- XIV. **Anatomy of the Cervical Canal in the Angora Goat (*Capra hircus*)**

Articles Published in Other Journals

- I. **Adana'da 2016-2018 yılları arasında incelenen evcil hayvan tümörlerinin değerlendirilmesi**
AYDOĞAN A., HALIGÜR M., HALIGÜR A., ÖZKADİF S., KARAYİĞİT M. Ö.
Mehmet Akif Ersoy Üniversitesi Veteriner Fakültesi Dergisi, vol.6, pp.72-77, 2021 (Peer-Reviewed Journal)
- II. **Male Genital Organs in the Red Fox (*Vulpes vulpes*); Macroanatomic and Three-dimensional Reconstruction Aspect**
HALIGÜR A., ÖZKADİF S.
MAKU J. Health Sci. Inst., vol.7, no.2, pp.89-98, 2019 (Peer-Reviewed Journal)
- III. **Tilki (*Vulpes vulpes*) cervical vertebrae'nin morfolojik özelliklerinin üç boyutlu rekonstrüksiyon kullanarak incelenmesi**
ÖZKADİF S., HALIGÜR A.
e-Mehmet Akif Ersoy Üniversitesi Eğitim Fakültesi Dergisi (MAKÜ), vol.4, no.2, pp.57-61, 2019 (Peer-Reviewed Journal)
- IV. **Kızıl Tilkide (*Vulpes vulpes*) Özofagusun Anatomik ve Histolojik Özellikleri**
ÖZKADİF S., HALIGÜR A.
Erciyes Üniversitesi Veteriner Fakültesi Dergisi, no.15, pp.117-121, 2018 (Peer-Reviewed Journal)
- V. **Craniometric Measurements of New Zealand Rabbits Skull from Three-Dimensional Reconstruction Images.**
ÖZKADİF S., Eken E.
ARC Journal of Animal and Veterinary Sciences, vol.2, pp.9-14, 2016 (Peer-Reviewed Journal)
- VI. **Üç Boyutlu Rekonstrüksiyon Kullanılarak Yapılan Bazı Veteriner Anatomik Çalışmalar**
ÖZKADİF S.
Batman Üniversitesi Batman University Yaşam Bilimleri Dergisi, vol.5, pp.288-295, 2015 (Peer-Reviewed Journal)
- VII. **Investigation of biometric sexual differences on humeral articular surfaces of New Zealand rabbits via photogrammetric techniques.**
Varlık A., ÖZKADİF S., Eken E., Kalaycı İ.
Animal and Veterinary Sciences, vol.3, pp.153-157, 2015 (Peer-Reviewed Journal)
- VIII. **Contribution of virtual anatomic models to medical education**
ÖZKADİF S., Eken E.
Atatürk Üniversitesi Veteriner Bilimleri Dergisi, vol.10, pp.46-54, 2015 (Peer-Reviewed Journal)
- IX. **How much latin terminology education is enough? The views of students**
ÖZKADİF S., Kılıç S., Eken E.
World Applied Sciences Journal, vol.29, pp.239-246, 2014 (Scopus)
- X. **A three-dimensional reconstructive study of pelvic cavity in the New Zealand rabbit (*Oryctolagus cuniculus*)**
Özkadif S., Eken E., Kalayc I.
Scientific World Journal, vol.2014, 2014 (Scopus)
- XI. **Pending dangers for medical students and their solutions**
ÖZKADİF S., Eken E.
ENERGY EDUCATION SCIENCE AND TECHNOLOGY PART B-SOCIAL AND EDUCATIONAL STUDIES, vol.5, pp.11-18, 2013 (Peer-Reviewed Journal)
- XII. **Investigation of paranasal sinuses based on dissection and multidetector computed tomography images in New Zealand rabbits**
ÖZKADİF S., Eken E.
Eurasian Journal of Veterinary Sciences (E. A. Veteriner Bilimleri Dergisi), vol.28, pp.10-14, 2012 (Peer-Reviewed Journal)

- XIII. **Yeni Zelanda Tavşanı *Orctolagus cuniculus* L da Boyun ve Göğüs Omurların Morfometrik Özelliklerinin Belirlenmesi**
ÖZKADİF S., Korkmaz T.
Selçuk Üniversitesi Ahmet Keleşoğlu Eğitim Fakültesi Dergisi, vol.30, pp.1-23, 2010 (Peer-Reviewed Journal)
- XIV. **Yeni Zelanda tavşanı (*Orctolagus cuniculus* L.)?nda boyun ve göğüs omurların morfometrik özelliklerinin belirlenmesi**
ÖZKADİF S., Korkmaz T.
Selçuk Üniversitesi Ahmet Keleşoğlu Eğitim Fakültesi Dergisi, vol.30, pp.1-23, 2010 (Peer-Reviewed Journal)
- XV. **The suggested metaphors regarding on the concept of cell by teacher candidates of biology science and primary Procedia**
YENER Y., ÖZKADİF S.
Social and Behavioral Sciences, vol.2, pp.1107-1113, 2010 (Peer-Reviewed Journal)
- XVI. **The Opinions of Teacher Candidates about Global Warming Greenhouse Effect and Ozone Layer**
KALIPCI E., YENER Y., ÖZKADİF S.
World Applied Sciences Journal, vol.7, no.1, pp.67-75, 2009 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **PORSUK (Meles meles) DİLİ VE DİL PAPİLLALARININ MAKROANATOMİKVE SCANNİNG ELEKTRON MİKROSKOBİK (SEM) İNCELENMESİ**
HALIGÜR A., ÖZKADİF S., ALAN A.
3. Uluslararası Mersin Sempozyumu, Mersin, Turkey, 31 October - 02 December 2019, vol.1, pp.458-459
- II. **Anatomy of Paranasal Sinuses in Domestic Animals**
ÖZKADİF S.
3. International Mersin Symposium, 31 October - 02 November 2019
- III. **Opinions of Veterinary Faculty Students About Anatomy Education**
ÖZKADİF S.
3. International Mersin Symposium, 31 October - 02 November 2019
- IV. **Topographic-Clinical Anatomy and Function of Dog Heart**
ÖZKADİF S., HALIGÜR A.
3. International Mersin Symposium, 31 October - 02 November 2019
- V. **ANATOMICAL ASPECT OF THE PLEXUS BRACHIALIS IN THE ROE DEER**
HALIGÜR A., ÖZKADİF S.
3. International Mersin Symposium, Mersin, Turkey, 31 October - 02 November 2019, vol.3, pp.202-2011
- VI. **VETERİNER FAKÜLTESİ ÖĞRENCİLERİNİN ANATOMİ EĞİTİMİ İLE İLGİLİ GÖRÜŞLERİ**
ÖZKADİF S.
3. International Mersin Symposium, Mersin, Turkey, 31 October - 02 November 2019, pp.22-41
- VII. **KÖPEK KALBİNİN TOPOGRAFIK-KLİNİK ANATOMİSİ VE FONKSİYONU**
ÖZKADİF S., HALIGÜR A.
3. International Mersin Symposium, Mersin, Turkey, 31 October - 02 November 2019, pp.70-81
- VIII. **EVCİL MEMELİ HAYVANLARDA SİNUS PARANASALESİN ANATOMİSİ**
ÖZKADİF S.
3. International Mersin Symposium, Mersin, Turkey, 31 October - 02 November 2019, pp.42-55
- IX. **ANATOMICAL ASPECT OF THE PLEXUS BRACHIALIS IN THE ROE DEER**
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3. International Mersin Symposium, Mersin, Turkey, 31 October - 02 November 2019, vol.3, pp.202-2011
- X. **KÖPEK KALBİNİN TOPOGRAFIK-KLİNİK ANATOMİSİ VE FONKSİYONU**
ÖZKADİF S., HALIGÜR A.
3. International Mersin Symposium, Mersin, Turkey, 31 October - 02 November 2019, pp.70-81
- XI. **The Biometric Ratios on The Tarsus of The Chinchilla (*Chinchilla Lanigera*) Based On 3D**

Reconstructed Images

ÖZKADİF S., Eken E., HALIGÜR A.

2ND INTERNATIONAL & 11TH NATIONAL VETERINARY ANATOMY CONGRESS, Girne, Cyprus (Kkctc), 26 - 29 October 2019, pp.45-46

- XII. **Anatomical inspection to the equidea and ruminant heart.**
HALIGÜR A., ÖZKADİF S.
1. International Mersin Symposium., Mersin, Turkey, 1 - 03 November 2018, pp.169
- XIII. **Anatomical inspection to the equidea and ruminant heart.**
HALIGÜR A., ÖZKADİF S.
1. International Mersin Symposium., Mersin, Turkey, 1 - 03 November 2018, pp.169
- XIV. **The Investigation of The Morphometric Features of Cervical Vertebrae in Fox (*Vulpes vulpes*) Using Three-Dimensional Reconstruction.**
ÖZKADİF S., HALIGÜR A.
2nd International Congress on Multidisciplinary Studies, Adana, Turkey, 4 - 05 May 2018, pp.1022
- XV. **Evaluation of Trigeminal Nerve in Animals in Terms of Clinical Anatomy: A Review.**
HALIGÜR A., ÖZKADİF S.
2nd International Congress on Multidisciplinary Studies, Adana, Turkey, 4 - 05 May 2018, pp.1020
- XVI. **The Investigation of The Morphometric Features of Cervical Vertebrae in Fox (*Vulpes vulpes*) Using Three-Dimensional Reconstruction.**
ÖZKADİF S., HALIGÜR A.
2nd International Congress on Multidisciplinary Studies, Adana, Turkey, 4 - 05 May 2018, pp.1022
- XVII. **Evaluation of Trigeminal Nerve in Animals in Terms of Clinical Anatomy: A Review.**
HALIGÜR A., ÖZKADİF S.
2nd International Congress on Multidisciplinary Studies, Adana, Turkey, 4 - 05 May 2018, pp.1020
- XVIII. **Disadvantages of Conventional Fixation Techniques in Anatomy Laboratories.**
ÖZKADİF S., Eken E.
International Eurasian Conference on Biological and Chemical Sciences, Ankara, Turkey, 26 - 27 April 2018, pp.181
- XIX. **Imaging of nasal cavity structures and paranasal sinuses in male tufted sheep: A computed tomography study**
Demiraslan Y., Dayan M. O., Akbulut Y., ÖZKADİF S.
1st International Veterinary Anatomy Congress of Turkey, Afyon, Turkey, 13 - 16 September 2017, pp.153
- XX. **PORSUKTA (MELES MELES) (LINNAEUS, 1758) ARCUS AORTA VE DALLARININ MORFOLOJİK İNCELENMESİ**
HALIGÜR A., ÖZKADİF S.
I. ULUSLARARASI TÜRKİYE VETERİNER ANATOMİ KONGRESİ, Afyon, Turkey, 13 - 16 September 2017, vol.1, no.1, pp.1
- XXI. **Three-dimensional reconstruction of the thorax in the mongoose (*Herpestes ichneumon*)**
ÖZKADİF S., HALIGÜR A., Eken E.
1st International Veterinary Anatomy Congress of Turkey, Afyon, Turkey, 13 - 16 September 2017, pp.81
- XXII. **Morphological investigation of arcus aortae and branches in badger (*Meles meles*) (Linnaeus, 1758)**
HALIGÜR A., ÖZKADİF S.
1st International Veterinary Anatomy Congress of Turkey Xth National Veterinary Anatomy Congress, Afyonkarahisar, Turkey, 13 - 16 September 2017
- XXIII. **Morphological investigation of arcus aorta and branches in badger (*Meles meles*) (LINNAEUS, 1758)**
HALIGÜR A., ÖZKADİF S.
1st International Veterinary Anatomy Congress of Turkey, Afyon, Turkey, 13 - 16 September 2017, vol.1, no.1, pp.181
- XXIV. **Three-dimensional reconstruction of the thorax in the mongoose (*Herpestes ichneumon*)**
ÖZKADİF S., HALIGÜR A., Eken E.
1st International Veterinary Anatomy Congress of Turkey, Afyon, Turkey, 13 - 16 September 2017, pp.81
- XXV. **Morphological study of trachea and cartilages of the larynx in red foxes (*Vulpes vulpes*)**

HALIGÜR A., ÖZKADİF S.

International Conference on Agriculture, Forest, Food Sciences and Technologies, Nevşehir, Turkey, 15 - 17 May 2017, pp.860

- XXVI. **A morphometrical study from three-dimensional reconstruction of femur in red fox (*Vulpes vulpes*)**
ÖZKADİF S., HALIGÜR A., EKEN E.
International Conference on Agriculture, Forest, Food Sciences and Technologies, Nevşehir, Turkey, 15 - 17 May 2017
- XXVII. **A morphometrical study from three-dimensional reconstruction of femur in red fox (*Vulpes vulpes*)**
ÖZKADİF S., HALIGÜR A., Eken E.
International Conference on Agriculture, Forest, Food Sciences and Technologies, Nevşehir, Turkey, 15 - 17 May 2017, pp.1104
- XXVIII. **Morphological study of trachea and cartilagine of the larynx in red foxes (*Vulpes vulpes*)**
HALIGÜR A., ÖZKADİF S.
International Conference on Agriculture, Forest, Food Sciences and Technologies, Nevşehir, Turkey, 15 - 17 May 2017, pp.860
- XXIX. **A morphometrical study from three-dimensional reconstruction of femur in red fox (*Vulpes vulpes*)**
ÖZKADİF S., HALIGÜR A., Eken E.
International Conference on Agriculture, Forest, Food Sciences and Technologies, Nevşehir, Turkey, 15 - 17 May 2017, pp.1104
- XXX. **Macroanatomic and Scanning Electron Microscopic Investigation of Tongue in the Mongoose (*Herpestes ichneumon*)**
HALIGÜR A., ÖZKADİF S., ALAN A.
4th INTERNATIONAL VETIstanbul GROUP CONGRESS, Almaty, Kazakhstan, 11 - 13 May 2017, vol.1, no.1, pp.49
- XXXI. **Macroanatomic and Scanning Electron Microscopic Investigation of Tongue in the Mongoose (*Herpestes ichneumon*)**
HALIGÜR A., ÖZKADİF S., ALAN A.
4th INTERNATIONAL VETIstanbul GROUP CONGRESS, Almaty, Kazakhstan, 11 - 13 May 2017, vol.1, no.1, pp.49
- XXXII. **A three-dimensional reconstructive study of pelvic cavity in the red fox (*Vulpes vulpes*)**
ÖZKADİF S., HALIGÜR A., Eken E.
4th International VETIstanbul Group Congress, Almaty, Kazakhstan, 11 - 13 May 2017, vol.1, no.1
- XXXIII. **A THREE-DIMENSIONAL RECONSTRUCTIVE STUDY OF PELVIC CAVITY IN THE RED FOX (*VULPES VULPES*)**
ÖZKADİF S., HALIGÜR A., Eken E.
4th International VETIstanbul Group Congress, Almaty, Kazakhstan, 11 - 13 May 2017, vol.1, no.1
- XXXIV. **Obez bir köpekte immunolojik serolojik hematolojik biyokimyasal hormonal parazitolojik elektrokardiyografik ve radyolojik bulgular ile hastalık etiyojisinin incelenmesi**
TEKELİOĞLU B. K., KANDIR S., ESİN E., ÜTÜK A. E., HALIGÜR M., AYDOĞAN A., HALIGÜR A., PİNER BENLİ P., ÇOĞUN H. Y., EŞKİ F., et al.
1 st international mediterranean science and engineering congress, 26 October 2017 - 28 October 2016
- XXXV. **Anatomy and histologic aspect of oesophagus in a fox (*Vulpes vulpes*)**
ÖZKADİF S., HALIGÜR A., HALIGÜR M.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Turkey, 26 - 28 October 2016, pp.4063
- XXXVI. **Anatomy and histologic aspect of oesophagus in a fox (*Vulpes vulpes*)**
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ÖZKADİF S., HALIGÜR A., HALIGÜR M.
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- XXXVIII. **İki kurt Canis lupus dilinin makroanatomik ve scanning elektron mikroskopik SEM incelenmesi**
HALIGÜR A., ÖZKADİF S., ALAN A.
International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Turkey, 26 - 28 September 2016
- XXXIX. **Anatomy and histologic aspect of oesophagus in a fox Vulpes vulpes Tilki oesophagusunun anatomik ve histolojik özellikleri**
ÖZKADİF S., HALIGÜR A., HALIGÜR M.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Turkey, 26 September - 28 June 2016
- XL. **Macroanatomical investigation of the plexus brachialis in the red fox (Vulpes vulpes)**
HALIGÜR A., ÖZKADİF S.
Joint Conference EAVA& WAHVM, Viyana, Austria, 27 - 30 August 2016, pp.31
- XLI. **Macroanatomical investigation of the plexus brachialis in the red fox (Vulpes vulpes)**
HALIGÜR A., ÖZKADİF S.
Joint Conference EAVA& WAHVM, Viyana, Austria, 27 - 30 August 2016, pp.31
- XLII. **A three- dimensional reconstruction of scapula in the chinchilla**
ÖZKADİF S., HALIGÜR A., EKEN E.
Joint Conference EAVA WAHVM, 27 - 30 July 2016
- XLIII. **Anatomic aspect of the fox (Vulpes vulpes) male genital organs**
HALIGÜR A., ÖZKADİF S.
3rd International VetIstanbul group Congress, Saraybosna, Bosnia And Herzegovina, 17 - 20 May 2016, pp.211
- XLIV. **Introduction of photogrammetric techniques to medical field.**
ÖZKADİF S., HALIGÜR A., Varlık A., Eken E.
3rd International VetIstanbul group Congress, Saraybosna, Bosnia And Herzegovina, 17 - 20 May 2016, pp.180
- XLV. **Anatomic aspect of the fox (Vulpes vulpes) male genital organs**
HALIGÜR A., ÖZKADİF S.
3rd International VetIstanbul group Congress, Saraybosna, Bosnia And Herzegovina, 17 - 20 May 2016, pp.211
- XLVI. **Introduction of photogrammetric techniques to medical field.**
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- XLVII. **Craniometric Measurements of New Zealand Rabbits Skull from Three- dimensional Reconstruction Images.**
ÖZKADİF S., Eken E.
International Conference on Natural Science and Engineering (ICNASE'16), Kilis, Turkey, 19 - 20 March 2016, pp.121
- XLVIII. **Yeni Zelanda tavşanında fotogrametrik yöntemlerle articulatio humeri üzerindeki cinsiyet tayini**
VARLIK A., ÖZKADİF S., EKEN E., KALAYCI İ.
9. Ulusal Veteriner Anatomi Kongresi, Turkey, 7 - 10 September 2015
- XLIX. **Chinchilla (Chinchilla lanigera)'da columna vertebralis'xin multidedektör bilgisayarlı tomografi görüntülerinin üç boyutlu rekonstrüksiyonu**
ÖZKADİF S., EKEN E., DAYAN M. O., BEŞOLUK K.
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- L. **Chinchilla (Chinchilla lanigera)'da columna vertebralis'in multidedektör bilgisayarlı tomografi görüntülerinin üç boyutlu rekonstrüksiyonu**
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9. Ulusal Veteriner Anatomi Kongresi, Elazığ, Turkey, 7 - 10 September 2015, pp.94
- LI. **Yeni Zelanda tavşanında fotogrametrik yöntemlerle articulatio humeri üzerinden cinsiyet tayini**
Varlık A., ÖZKADİF S., Eken E., Kalaycı İ.
9. Ulusal Veteriner Anatomi Kongresi, Elazığ, Turkey, 7 - 10 September 2015, pp.35
- LII. **Yeni Zelanda tavşanının cavum pelvis i üzerinde üç boyutlu rekonstrüktif bir çalışma**
ÖZKADİF S., EKEN E., KALAYCI İ.

- VIII. Ulusal Veteriner Anatomi Kongresi (Uluslararası Katılımlı), Turkey, 25 - 28 June 2013
- LIII. **Latince Terminoloji Eğitimi Ne Kadar Yeterli Öğrenci Görüşleri**
ÖZKADİF S., KILIÇ S., EKEN E.
VIII. Ulusal Veteriner Anatomi Kongresi(Uluslararası Katılımlı), Turkey, 25 - 28 June 2013
- LIV. **The opinions of students about environmental teratogens and their effects**
ÖZKADİF S., KILIÇ S.
International Conference on Environmental Science and Technology, 18 - 21 June 2013
- LV. **Yeni Zelanda antebrachium'unun multidedektör bilgisayarlı tomografi görüntülerinin üç boyutlu rekonstrüksiyonu**
ÖZKADİF S., EKEN E., BEŞOLUK K., DAYAN M. O.
7. Ulusal Veteriner Anatomi Kongresi, Turkey, 27 - 29 October 2011
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