

MURAT KABAK

PROF.

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International Researcher IDs

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Yoksis Researcher ID: 13179

Learning Knowledge

Doctorate 1993 - 2000	Ankara University, Sağlık Bilimleri Enstitüsü, Veterinerlik Anatomisi (Dr), Turkey
Undergraduate 1988 - 1993	Ankara University, Veteriner Fakültesi, Veteriner Pr., Turkey
Undergraduate 1988 - 1993	Ankara University, Veteriner Fakültesi, Veteriner Pr., Turkey

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Köpek, koyun ve kobayda mandibula, articulatio temporomandibularis ve çiğneme kaslarının anatomisi, Ankara University, Sağlık Bilimleri Enstitüsü, Veterinerlik Anatomisi (Dr), 2000

Academic Titles / Tasks

Professor 2013 - Continues	Ondokuz Mayıs University, Veteriner Fakültesi, Veteriner Hekimliği Temel Bilimler Bölümü
Associate Professor 2007 - 2013	Ondokuz Mayıs University, Veteriner Fakültesi, Veteriner Hekimliği Temel Bilimler Bölümü
Assistant Professor 2003 - 2007	Ondokuz Mayıs University, Veteriner Fakültesi, Veteriner Hekimliği Temel Bilimler Bölümü
Assistant Professor 2001 - 2003	Hatay Mustafa Kemal University, Veteriner Fakültesi, Veteriner Hekimliği Temel Bilimler Bölümü

Research Assistant
1994 - 2000

Ankara University, Veteriner Fakültesi, Veteriner Hekimliği Temel Bilimleri
Bölümü

Supported Projects

1. Kabak M., Project Supported by Higher Education Institutions, 8. International Scientific Meeting "DAYS OF VETERINARY MEDICINE 2018" and the 5. International VETİstanbul Group Congress, 2018 - 2019
2. Kabak M., Project Supported by Higher Education Institutions, 3. International Vetİstanbul Group Congress, 2016 - 2016
3. Kabak M., Project Supported by Higher Education Institutions, International VET İstanbul Group Congress, 2015, 2015 - 2015
4. Kabak M., Project Supported by Higher Education Institutions, The World Congress on Controversies, Debates & Consensus in Veterinary Medicine (CoVet), 2014 - 2015

Published journal articles indexed by SCI, SSCI, and AHCI

1. **Light and electron microscopic studies on the pecten oculi showing blood–retina barrier properties in Turkey's native Gerze chicken**
ALAN A., Onuk B., ALAN E., Kabak M.
Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, vol.49, no.4, pp.478-485, 2020 (SCI-Expanded)
2. **New method for estimating the volume and volume fractions of the nasal structures in the goose (*Anser anser domesticus*) using computed tomography images**
Onuk B., Kabak M., Sahin B., Ince N. G., Selcuk M. B.
BRITISH POULTRY SCIENCE, vol.54, no.4, pp.441-446, 2013 (SCI-Expanded)
3. **Morphology of Haemal Nodes in the Roe Deer (*Capreolus capreolus*)**
BOZKURT Y. A., Kabak M.
ANATOMIA HISTOLOGIA EMBRYOLOGIA, vol.39, no.5, pp.456-461, 2010 (SCI-Expanded)
4. **Persistent Cloaca, Fused Kidneys, Female Pseudohermaphroditism and Skeletal Anomalies in a Simmental Calf**
Gulbahar M. Y., Kabak M., Yarim M., Güvenç T., Kabak Y. B.
ANATOMIA HISTOLOGIA EMBRYOLOGIA, vol.38, no.3, pp.229-232, 2009 (SCI-Expanded)
5. **The gross anatomy of larynx, trachea and syrinx in the long-legged buzzard (*Buteo rufinus*)**
Kabak M., Orhan I. O., Haziroglu R. M.
ANATOMIA HISTOLOGIA EMBRYOLOGIA, vol.36, no.1, pp.27-32, 2007 (SCI-Expanded)
6. **Arterial supply of the superior cervical ganglion in the guinea-pig (*Cavia porcellus*)**
Kabak M., Gultiken M. E.
ANATOMIA HISTOLOGIA EMBRYOLOGIA, vol.35, no.6, pp.393-395, 2006 (SCI-Expanded)
7. **Morphometric study of the intraorbital muscles (*Musculi bulbi*) in New Zealand rabbit**
Gultiken M. E., Orhan I. O., Kabak M.
VETERINARY RESEARCH COMMUNICATIONS, vol.30, no.8, pp.845-850, 2006 (SCI-Expanded)
8. **Facial bones of long-legged buzzard (*Buteo rufinus*)**
Orhan I., Kabak M.
ANATOMIA HISTOLOGIA EMBRYOLOGIA-JOURNAL OF VETERINARY MEDICINE SERIES C, vol.35, no.4, pp.211-216, 2006 (SCI-Expanded)
9. **First description and morphology of haemal nodes in piglets (*Sus scrofa domestica*).**
Akaydin Y., Kabak M.

Articles Published in Other Journals

1. **MORPOMETRIC EXAMINATION OF THE METAPODIAL BONES OF ROE DEER (*Capreolus capreolus*), KARAYAKA SHEEP AND SAANEN GOAT (*Capra aegagrus hircus*)**
SELVİLER SİZER S., Keskin F. S., Çamoğlu B., KURT S., ONUK B., KABAK M.
Journal of Anatolian Environmental and Animal Sciences, vol.8, no.4, pp.595-602, 2023 (Peer-Reviewed Journal)
2. **Three-Dimensional Modeling of Sheep Humerus by Photogrammetry**
Kurt S., SELVİLER SİZER S., Onuk B., Kabak M.
ACTA VETERINARIA EURASIA, vol.49, no.3, pp.137-140, 2023 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

1. **Karayaka koyunlarında servikal kanal morfometrisi**
GÜLTİKEN N., ANADOL E., GÜLTİKEN M. E., KABAK M., FINDIK M.
III. Veteriner Jinekoloji Kongresi (Uluslar Arası Katılımlı), Turkey, 23 - 26 October 2008, vol.8, pp.2247-2250
2. **Evcil Domuz Yavrularında *Sus scrofa domesticus* Hemal Düğümlerin Morfolojisi**
AKAYDIN BOZKURT Y., KABAK M.
III. Ulusal Veteriner Anatomi Kongresi, Turkey, 16 - 19 September 2004, vol.54, pp.135-142
3. **Kızıl Şahinde *Buteo rufinus* Ossa Faciei yi oluşturan Kemikler**
ORHAN İ. Ö., KABAK M.
III. Ulusal Veteriner Anatomi Kongresi, Turkey, 16 - 19 September 2004, vol.35, pp.211-216
4. **Light microscopic investigations on structure of hemal nodes in Roe deer *Capreolus capreolus***
AKAYDIN BOZKURT Y., KABAK M.
IX. National Histology and Embryology Congress with International contribution, Turkey, 20 - 23 May 2008, vol.39, pp.456-461
5. **Yunus Balığı nın *Delphinus delphis* Postmortem İncelenmesi**
GÜLTİKEN M. E., KABAK M., ONUK B.
IV. Ulusal Veteriner Anatomi Kongresi, Turkey, 13 - 17 September 2006
6. **Yeni Zelanda Tavşanında *Oryctolagus cuniculus* L Articulatio Temporomandibularis ve Çiğneme Kaslarının Anatomisi**
KABAK M., GÜLTİKEN M. E., ONUK B.
IV. Ulusal Veteriner Anatomi Kongresi, Turkey, 13 - 17 September 2006, vol.54, pp.149-154
7. **Kobayda Articulatio temporomandibularis ve Çiğneme Kaslarının Anatomisi**
KABAK M., HAZIROĞLU R. M.
II. Ulusal Veteriner Anatomi Kongresi, Turkey, 26 - 28 September 2002
8. **Tavşanda Fundus Flouressein Anjiyografi le Korioretinal Dolaşımın Görüntülenmesi**
Aykaş S., KABAK M., İde T., SOBACI G.
II. Ulusal Veteriner Anatomi Kongresi, Turkey, 26 - 28 September 2002
9. **Yeni Zelanda Tavşanında *Oryctolagus cuniculus* L Ganglion cervicale craniale**
KABAK M., ÇAKIR A.
I.Ulusal Veteriner Anatomi Kongresi, Turkey, 7 - 09 September 2000

Academic and Administrative Experience

2012 - Continues	Head of Department	Ondokuz Mayıs University
2003 - 2006	Head of Department	Ondokuz Mayıs University

Courses

Dolařım Sistemi , Undergraduate, 2013 - 2014
Topografik Anatomi , Undergraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012, 2009 - 2010, 2008 - 2009
Anatomi I, Undergraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010, 2008 - 2009
Bilimsel Yayın Hazırlamada Temel Prensipler , Postgraduate, 2012 - 2013
Klinik Bilimler ve Laboratuar Tanı Grubu, Undergraduate, 2012 - 2013, 2011 - 2012
Hareket Sistemi I , Postgraduate, 2012 - 2013
Topografik Anatomi , Postgraduate, 2012 - 2013
Anatomi II , Undergraduate, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010, 2008 - 2009
Bař ve Boyun Topografik Anatomisi , Doctorate, 2011 - 2012
Bilimsel yayım hazırlanmasında temel prensipler , Doctorate, 2011 - 2012
Endokrin Sistem , Doctorate, 2011 - 2012
Göğüsün Topografik Anatomisi , Doctorate, 2011 - 2012, 2009 - 2010
Üriner Sistem , Doctorate, 2011 - 2012, 2009 - 2010
Anatomi ve Fizyoloji , Undergraduate, 2010 - 2011
Çözümsel Eğitim –V , Undergraduate, 2010 - 2011
Hareket Sistemi , Doctorate, 2010 - 2011
Kalp ve Kan Dolařımı , Doctorate, 2010 - 2011
Otonom Sinir Sistemi , Doctorate, 2010 - 2011, 2008 - 2009
Anatomi Terimleri , Doctorate, 2010 - 2011
Ön ve Arka Bacak Topografik Anatomisi , Doctorate, 2009 - 2010
Karın ve Pelvis Topografik Anatomisi , Doctorate, 2009 - 2010
Lenf Dolařımı , Doctorate, 2009 - 2010
Kanatlı Hayvan Anatatomisi , Doctorate, 2009 - 2010
Sindirim Sistemi , Doctorate, 2008 - 2009
Solunum Sistemi , Doctorate, 2008 - 2009
Genital Sistem , Doctorate, 2008 - 2009
Merkezi Sinir Sistemi, Doctorate, 2008 - 2009
Periferik Sinir Sistemi , Doctorate, 2008 - 2009

Research Areas

Veterinary Sciences