

Prof. SEMA USLU

Personal Information

Email: semauslu@cumhuriyet.edu.tr

Web: <https://avesis.cumhuriyet.edu.tr/semauslu>

International Researcher IDs

ScholarID: Semauslu

ORCID: 0000-0002-2239-7841

ScopusID: 57197119779

Yoksis Researcher ID: 34582

Research Areas

Medicine, Fundamental Medical Sciences, Veterinary Sciences, Natural Sciences

Academic Titles / Tasks

Associate Professor, Sivas Cumhuriyet University, Veteriner Fakültesi, Temel Bilimler Bölümü, 2021 - Continues

Associate Professor, Burdur Mehmet Akif Ersoy University, Faculty Of Veterinary Medicine, 2019 - 2021

Associate Professor, Sivas Cumhuriyet University, Veteriner Fakültesi, Temel Bilimler Bölümü, 2017 - 2019

Assistant Professor, Sivas Cumhuriyet University, Veteriner Fakültesi, Temel Bilimler Bölümü, 2015 - 2017

Assistant Professor, Van Yüzüncü Yil University, Veteriner Fakültesi, Veteriner Hekimliği Temel Bilimler Bölümü, 2012 - 2015

Courses

Temel Histolojik Laboratuvar Teknikleri, Postgraduate, 2018 - 2019

Embriyoloji, Undergraduate, 2018 - 2019

Genel Histoloji, Postgraduate, 2018 - 2019

Histoloji - I, Undergraduate, 2018 - 2019

Uzmanlık Alan Dersi, Postgraduate, 2019 - 2020

Genel Embriyoloji, Postgraduate, 2017 - 2018

Sistem Histolojisi III (Üriner, Genital, Endokrin Sistem), Postgraduate, 2018 - 2019

Histoloji - II, Undergraduate, 2018 - 2019

Embriyoloji, Undergraduate, 2016 - 2017

Published journal articles indexed by SCI, SSCI, and AHCI

- Synthetic (JWH-018) cannabinoid-induced immune suppression of T-lymphocytes in spleen tissue**
Mutluay D., Tenekeci G. Y., Ambarcioglu P., USLU S.
Medycyna Weterynaryjna, vol.80, no.4, pp.161-167, 2024 (SCI-Expanded)
- Expression of placental growth factor and a disintegrin and metalloprotease with a thrombospondin type motifs 1-4-8 during the three trimesters of rat pregnancy at the maternal-fetal interface**
Tatar M., USLU S., Öner J.

Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, vol.52, no.5, pp.805-814, 2023 (SCI-Expanded)

- III. **Expression of ADAMTS 1-4-8 and placental growth factor in ovary and oviduct during pregnancy in the first trimester**
Tatar M., Tufekci K. K., USLU S., Öner J.
Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, vol.52, no.4, pp.619-626, 2023 (SCI-Expanded)
- IV. **MORPHOLOGY AND HISTOLOGY OF THE EURASIAN LYNX (*Lynx lynx*) PLANUM NASALE**
ARI H. H., USLU S.
SLOVENIAN VETERINARY RESEARCH, vol.58, no.4, pp.147-153, 2021 (SCI-Expanded)
- V. **Investigation of the Effects of Glutens on Serum Interleukin-1 Beta and Tumor Necrosis Factor-Alpha Levels and the Immunohistochemical Distribution of CD3 and CD8 Receptors in the Small Intestine in Male Rats**
GÜMÜŞ R., Uslu S., AYDOĞDU U., Imik A., EKİCİ M.
BRAZILIAN ARCHIVES OF BIOLOGY AND TECHNOLOGY, vol.64, 2021 (SCI-Expanded)
- VI. **The effects of different dietary protein sources on live weight, sperm quality and the histology of the testes and accessory glands in male rats**
Gümüş R., Uslu S., Uslu B. A.
ANDROLOGIA, vol.52, no.6, 2020 (SCI-Expanded)
- VII. **Investigation of the Effect of GnRH (Deslorelin) on the Histochemical Structure of Salivary Glands in Rats**
USLU S., Cakmak G., Yörük M.
INTERNATIONAL JOURNAL OF MORPHOLOGY, vol.37, no.3, pp.1008-1015, 2019 (SCI-Expanded)
- VIII. **Effects of long-term release GnRH agonist "deslorelin" on testicular HSP expression, accessory sex glands and testicular functions in adult male rats**
EŞKİ F., Çetin N., USLU S., Uslu B. A., Şendağ S., Yörük M., Naseer Z., Wehrend A., Shakeel M.
THERIOGENOLOGY, vol.134, pp.104-111, 2019 (SCI-Expanded)
- IX. **Morphology and histology of the Anatolian bobcat (*Lynx lynx*) hard palate**
Ari H. H., USLU S.
ANATOMIA HISTOLOGIA EMBRYOLOGIA, vol.48, no.4, pp.290-295, 2019 (SCI-Expanded)
- X. **Effect of Wheatgrass on DNA Damage, Oxidative Stress Index and Histological Findings in Diabetic Rats**
Mis L., COMBA B., USLU S., Yeltekin A.
INTERNATIONAL JOURNAL OF MORPHOLOGY, vol.36, no.4, pp.1235-1240, 2018 (SCI-Expanded)
- XI. **Morphological and Histological Study on the Foot Pads of the Anatolian Bobcat (*Lynx lynx*)**
ARI H. H., KURU N., USLU S., ÖZDEMİR Ö.
ANATOMICAL RECORD-ADVANCES IN INTEGRATIVE ANATOMY AND EVOLUTIONARY BIOLOGY, vol.301, no.5, pp.932-938, 2018 (SCI-Expanded)
- XII. **IS METHOTREXATE-INDUCED TESTICULAR DAMAGE PREVENTABLE USING NETTLE SEED EXTRACT: A HISTOPATHOLOGICAL, IMMUNOHISTOCHEMICAL, BIOCHEMICAL AND SPERMATOLOGICAL EXAMINATION**
UYAR A., Yaman T., Doğan A., USLU S., Keleş Ö. F., Yener Z., Çelik İ.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.27, no.4, pp.2320-2331, 2018 (SCI-Expanded)
- XIII. **The densities of fiber follicles in the Karakas, Norduz, and Zom sheep and a comparative analysis**
Tuncer S. S., USLU S., Tas A., Sireli H. D.
AUSTRAL JOURNAL OF VETERINARY SCIENCES, vol.50, no.1, pp.21-26, 2018 (SCI-Expanded)
- XIV. **THE EFFECT OF BARLEY GRASS ON ANTIOXIDANT CAPACITY AND DNA DAMAGE IN RAT WITH RENAL FAILURE**
COMBA B., Mis L., USLU S., COMBA A.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.26, no.10, pp.6135-6140, 2017 (SCI-Expanded)
- XV. **Postpartum uterus involution observed by real-time ultrasound scanning and vaginal cytology in**

Van cats

Şendağ S., ALAN M., EŞKİ F., Uslu S., Uslu B. A., Wehrend A.

JOURNAL OF FELINE MEDICINE AND SURGERY, vol.18, no.12, pp.954-958, 2016 (SCI-Expanded)

- XVI. **Localisation of Estrogen Receptor Alpha and Progesterone Receptor B in Goat Ovaries During Breeding and Non-Breeding Season**
USLU S., Yörük M., Mis L., Comba B.
KAFKAS UNIVERSİTESİ VETERİNER FAKÜLTESİ DERGİSİ, vol.22, no.6, pp.877-882, 2016 (SCI-Expanded)
- XVII. **A morphological and histometric study on the distribution and heterogeneity of mast cells found in lungs and trachea of van cats** Van Kedilerinin traqueya ve akciğerlerinde bulunan mast hücrelerinin dağılımı ve heterojenitesi üzerine morfolojik ve histometrik çalışma
USLU S., Yörük M.
Ankara Üniversitesi Veteriner Fakültesi Dergisi, vol.62, no.2, pp.87-91, 2015 (SCI-Expanded)
- XVIII. **Immunohistochemical distribution of glucagon -, insulin -, somatostatin -, gastrin-, and serotonin-containing cells in the pancreas of the Van cat**
KARACA T., Kara A., Simsek N., Uslu S., Tekiner D., Yörük M.
TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES, vol.38, no.3, pp.304-311, 2014 (SCI-Expanded)
- XIX. **Morfological and Histometric Studies on Mast Cell Distribution and Heterogeneity, Present in the Lower Respiratory Tract and in the Lung of Local Duck (Anas platyrhynchos) and Goose (Anser anser)**
Uslu S., Yörük M.
KAFKAS UNIVERSİTESİ VETERİNER FAKÜLTESİ DERGİSİ, vol.19, no.3, pp.475-482, 2013 (SCI-Expanded)
- XX. **The effect of royal jelly on CD3(+), CD5(+), CD45(+) T-cell and CD68(+) cell distribution in the colon of rats with acetic acid-induced colitis**
KARACA T., ŞİMŞEK N., Uslu S., Kalkan Y., Can I., KARA A. A., Yörük M.
ALLERGOLOGIA ET IMMUNOPATHOLOGIA, vol.40, no.6, pp.357-361, 2012 (SCI-Expanded)
- XXI. **Effects of green tea and ginseng on villus length and crypt depth and on the distribution of mast and goblet cells in the small intestine of rats with streptozotocin (stz)-induced diabetes**
Karaca T., USLU S., Yörük M.
Philippine Journal of Veterinary Medicine, vol.48, no.2, pp.86-94, 2011 (SCI-Expanded)
- XXII. **Effect of royal jelly on experimental colitis induced by acetic acid and alteration of mast cell distribution in the colon of rats**
Karaca T., Bayiroglu F., Yörük M., Kaya M., Uslu S., Comba B., Mis L.
EUROPEAN JOURNAL OF HISTOCHEMISTRY, vol.54, no.4, pp.193-196, 2010 (SCI-Expanded)
- XXIII. **Effects of Extract of Green Tea and Ginseng on Pancreatic Beta Cells and Levels of Serum Glucose, Insulin, Cholesterol and Triglycerides in Rats with Experimentally Streptozotocin-Induced Diabetes: A Histochemical and Immunohistochemical Study**
Karaca T., Yörük M., Yörük İ. H., Uslu S.
JOURNAL OF ANIMAL AND VETERINARY ADVANCES, vol.9, no.1, pp.102-107, 2010 (SCI-Expanded)
- XXIV. **Distribution of eosinophil granulocytes and mast cells in the reproductive tract of female goats in the preimplantation phase**
Karaca T., Yörük M., Uslu S., Cetin Y., Uslu B. A.
VETERINARY RESEARCH COMMUNICATIONS, vol.33, no.6, pp.545-554, 2009 (SCI-Expanded)
- XXV. **Effects of Nigella sativa L. and Urtica dioica L. on the numbers of mast cells in the thymus, spleen and mesenteric lymph nodes of rats with carbon tetrachloride toxicity**
Yörük M., Karaca T., Uslu S.
JOURNAL OF ANIMAL AND VETERINARY ADVANCES, vol.6, no.5, pp.601-605, 2007 (SCI-Expanded)
- XXVI. **Distribution and quantitative patterns of mast cells in ovary and uterus of rat**
Karaca T., Yoeruek M., Uslu S.
ARCHIVOS DE MEDICINA VETERINARIA, vol.39, no.2, pp.135-139, 2007 (SCI-Expanded)
- XXVII. **Age-related changes in the number of mast cells in the avian lymphoid organs**
Karaca T., Yörük M., Uslu S.

Articles Published in Other Journals

- I. **Immunohistochemical Investigation of Autophagy in the Uterus during the First Trimester of Pregnancy in Rats**
Uslu D., Uslu S.
Van Veterinary Journal, vol.35, no.1, pp.59-63, 2024 (Peer-Reviewed Journal)
- II. **Ratlarda Tekrarlayan Dozlarda GnRH uygulamasının, Östrojen α ve Progesteron B Reseptörlerine Etkisinin İmmunohistokimyasal Olarak Araştırılması**
USLU S., YÖRÜK M.
Van Veteriner Journal, vol.31, no.3, pp.139-144, 2020 (Peer-Reviewed Journal)
- III. **Effects of plantain (*plantago lanceolata*) containing diets of quails on growth performance, carcass characteristic, some blood parameters and mast cell numbers** Sinir otu (*plantago lanceolata*) İçerikli rasyonların bildircinların büyüme performansı, karkas özellikleri, bazı kan parametreleri ve mast hücre sayıları üzerine etkileri
Temur C., USLU S.
Yuzuncu Yil University Journal of Agricultural Sciences, vol.29, no.1, pp.114-120, 2019 (Scopus)
- IV. **Case of Salivary Cyst in a Aseel Rooster**
ALKAN İ., KUŞÇU Y., SANCAK T., ATASOY N., ARI H. H., USLU S.
Van Veterinary Journal, vol.27, no.2, pp.107-109, 2016 (Peer-Reviewed Journal)
- V. **Bir Hint Horozunda Salivar Kist**
ALKAN İ., KUŞÇU Y., SANCAK T., ATASOY N., ARI H. H., USLU S.
Van Veterinary Journal, vol.27, no.2, pp.107-109, 2016 (Peer-Reviewed Journal)
- VI. **Effect of different levels of feed consumption on the quality of fleece and number of fiber follicles in Norduz Lambs**
TUNCER S. S., USLU S., BUDAĞ C., alarслан e., KARAKUŞ K., AYGÜN T.
Van Veterinary Journal, vol.27, no.1, pp.37-42, 2016 (Peer-Reviewed Journal)
- VII. **The effect of plantago (*Plantago Lanceolata*) added into diets at specific proportions upon distribution of mast cells of digestive system organs in male quails** Erkek bildircin rasyonlarına belirli oranlarda katılan sinir otunun (*Plantago Lanceolata*) sindirim sistemi organlarındaki mast hücrelerinin dağılımı üzerine etkisi
USLU S., Temur C., Yörük M.
Ataturk Üniversitesi Veteriner Bilimleri Dergisi, vol.11, no.1, pp.84-91, 2016 (Scopus)
- VIII. **Protective Mechanisms in Digestive Tract**
USLU S., YÖRÜK M.
Van Veterinary Journal, vol.26, no.1, pp.49-53, 2015 (Peer-Reviewed Journal)
- IX. **Diyabetik Ratların Böbrek Dokusuna Likopenin Oksidan ve Antioksidan Etkisi**
KÖK D., DEĞER Y., USLU S.
Harran Üniversitesi Veteriner Fakültesi Dergisi, vol.3, no.1, pp.18-23, 2014 (Peer-Reviewed Journal)
- X. **Preimplantasyon sürecindeki keçilerin dişi genital kanal organlarında plazma hücresi ve alfa naftil asetat esteraz pozitif lenfositlerin dağılımı**
KARACA T., YÖRÜK M., USLU S., USLU B. A., ÇETİN Y.
Van Veterinary Journal, vol.20, no.2, pp.1-5, 2009 (Peer-Reviewed Journal)
- XI. **Preimplantasyon sürecindeki keçilerin dişi genital kanal organlarında plazma hücresi ve Alfa Naftil Esteraz pozitif lenfositlerin dağılımı**
KARACA T., YÖRÜK M., USLU S., ÇETİN Y., USLU B. A.
YYÜ Veteriner Fakültesi dergisi, vol.20, no.2, pp.1-5, 2009 (Peer-Reviewed Journal)
- XII. **Hindilerde sindirim sisteminde mast hücrelerinin dağılımı ve heterojenitesi üzerine morfolojik ve histometrik araştırmalar**

USLU S., YÖRÜK M.

YYÜ Veteriner Fakültesi dergisi, vol.2, pp.47-51, 2008 (Peer-Reviewed Journal)

XIII. Hindi lenfoid organlarında Timus Dalak ve Bursa Fabricius yaşa bağlı olarak mast hücrelerinin dağılımı ve heterojenitesi

KARACA T., YÖRÜK M., USLU S.

YYÜ Veteriner Fakültesi Dergisi, vol.17, no.1, pp.5-8, 2006 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **The effect of Barley Grass on the antioxidant capacity and DNA damage in Rat with Renal Failure**
COMBA B., MİS L., USLU S., COMBA A.
International Congress on applied Biological sciences, 16 September 2015 - 20 September 2019
- II. **Investigation of the protection effect of selenium on negative effects of amiodarone on thyroid**
MERCAN YÜCEL U., ÜÇLER R., KÖMÜROĞLU A. U., USLU S., ATASOY N.
1st International Veterinary Biochemistry and Clinical Biochemistry Congress, Hatay, Turkey, 12 - 15 April 2018
- III. **Amiodaronun Tiroid Üzerindeki Olumsuz Etkilerinden Korunmada Selenyumun Etkisinin İncelenmesi**
MERCAN YÜCEL U., ÜÇLER R., KÖMÜROĞLU A. U., USLU S., ATASOY N.
1. International Veterinary Biochemistry and Clinical Biochemistry Congress, Hatay, Turkey, 12 - 15 April 2018, pp.180-181
- IV. **Investigation of The Protection Effect of Selenium on Negative Effects of Amiodarone on Thyroid**
MERCAN YÜCEL U., ÜÇLER R., KÖMÜROĞLU A. U., USLU S., ATASOY N.
1. Uluslararası Veteriner Biyokimya ve Klinik Biyokimya / 9. Ulusal Veteriner Biyokimya ve Klinik Biyokimya Kongresi'xx, Hatay, Turkey, 12 - 15 April 2018, pp.181
- V. **Amidaronun Tiroid Üzerindeki Olumsuz etkilerinden Korunmada Selenyum Etkisinin İncelenmesi**
MERCAN YÜCEL U., ÜÇLER R., KÖMÜROĞLU A. U., USLU S., ATASOY N.
1. International Veterinary and Clinical Biochemistry, Hatay, Turkey, 12 - 15 April 2018, pp.180-181
- VI. **a Macroscopic and microscopic study the food pads of Anatolian bobcat**
ARI H. H., KURU N., USLU S., ÖZDEMİR Ö.
1st International Veterinary Anatomy Congress of Turkey, Burdur, Turkey, 13 - 16 September 2017
- VII. **Effect of wheatgrass on DNA damage, oxidativestress index and histological findings in diabetic rats**
MİS L., COMBA B., USLU S., ÇİLİNGİR YELTEKİN A.
IV. INTERNATIONAL MULTIDISCIPLINARY CONGRESS OF EURASIA (IMCOFE), Roma, Italy, 23 - 25 August 2017
- VIII. **A Macroscopic And Microscopic Study On Foot Pads Of Anatolian Bobcat-Anadolu Vaşağının Ayak Yastıkları Üzerine Mikroskopik ve Makroskopik Bir Çalışma**
Ari H. H., KURU N., USLU S., ÖZDEMİR Ö.
1. Uluslararası Türkiye Veteriner Anatomi Kongresi, sandıklı, 13 - 16 September 2017
- IX. **Effect of Wheatgrass on Dna Damage, Oxidative Stress Index andHistological Findings in Diabetic Rats**
MİS L., COMBA B., USLU S., ÇİLİNGİR YELTEKİN A.
IV. International Multidisciplinary Congress of Eurasia(IMCOFE), Roma, Italy, 23 - 25 August 2017
- X. **Buğday Çiminin, Diabetli Ratlarda Dna Hasarı, Oksidatif Stres İndeksi Ve Histolojik Etkilerinin Değerlendirilmesi**
MİS L., COMBA B., USLU S., ÇİLİNGİR YELTEKİN A.
IV: IMCOFE, 23 - 25 August 2017
- XI. **Can It Be Prevented Testicular Damage Caused by Methotrexate by Using Urtica dioica Seed Extract: An Investigation on Histopathological, Immunohistochemical, Biochemical and Spermatological**
UYAR A., YAMAN T., DOĞAN A., USLU S., KELEŞ Ö. F., YENER Z., ÇELİK İ.
MESMAP-3, Girne, Cyprus (Kktc), 13 - 16 April 2017
- XII. **Uzun süreli GnRH Analogunun 4 7 mg Deslorelin Suprolerin Erkek ratların testisinde HsP70 Üzerine Etkilerinin İmmunohistokimyasal Araştırılması**

USLU S., EŐKI F., ÇETİN N., YÖRÜK M., ŐENDAĐ S., USLU B. A.

XIII. ULUSAL HİSTOLOJİ EMBRİYOLOJİ KONGRESİ, İzmir, Turkey, 30 April - 03 May 2016

- XIII. **Long term effects of deslorelin implant on reproductive activity in male rats With particular focus on the testicular function after removal of the implant**
EŐKI F., USLU S., ŐENDAĐ S., ÇETİN N., USLU B. A., YÖRÜK M., wehrend a.
49th Annual Conference Physiology and Pathology of Reproduction, LEIPZIG., Leipzig, Germany, 10 - 12 February 2016
- XIV. **Long term effects of deslorelin implant on reproductive activity in male rats With particular focus on the testicular function after remove of the implant**
EŐKI F., USLU S., ŐENDAĐ S., ÇETİN N., USLU B. A., YÖRÜK M., Wehrend A.
49th Annual Conference on Physiology & Pathology of Reproduction and also 41st Joint Conference of Veterinary and Human Reproductive Medicine, Leipzig, Germany, 10 - 12 February 2016
- XV. **Long term effects of desrolerin implant on reproductuve activty in male rats with particular focus on the testicular function after removal of the implant**
EŐKI F., USLU S., ŐENDAĐ S., ÇETİN N., USLU B. A., YÖRÜK M., wehrend a.
49. annual confarence of phssiolgy ,pathology of reproduction, Leipzig, Germany, 10 - 12 February 2016
- XVI. **Histopathologic findings of the teat canal epithelium in bovine udder with subclinical mastitis**
ŐENDAĐ S., ÇETİN N., EŐKI F., USLU S., RAĐBETLİ M. Ç., Wehrend A.
49th Annual Conference Physiology and Pathology of Reproduction, Leipzig, Germany, 10 - 12 February 2016, pp.158
- XVII. **Long term effects of deslorelin im plant onreproductive activity n male rats W ith particular focuson the testicular function after removal of the implant**
EŐKI F., USLU S., ŐENDAĐ S., ÇETİN N., USLU B. A., YÖRÜK M., AXEL W.
49th Annual Conferenceon Physiology & Pathology of Reproductionand also 41st Joint Conference of Veterinaryand Human Reproductive Medicine, Leipzig, Germany, 10 - 12 February 2016, pp.141
- XVIII. **The effect of barley grass on the antioksidant capacity and DNA damage in rat with renal failure**
COMBA B., MİS L., USLU S., arzu c.
international congress on aplied biological sciences, saray bosna, Bosnia And Herzegovina, 16 - 20 September 2015
- XIX. **Investigation of The Localisation of Estrogen Receptor alpha and Progesterone Receptor B in The Ovaries of Goats During and Out of The Breeding Season**
USLU S., YÖRÜK M., MİS L., COMBA B., ŐENDAĐ S.
48. Jahrestgung Physology und Pathologie der Fortpflanzung und der 40. veterinar, Switzerland, 11 - 14 February 2015, vol.50, pp.1-77
- XX. **Bir Hint Horozunda salivar kist olgusu**
ALKAN İ., yağmur k., SANCAK T., ATASOY N., GENÇCELEP M., ARI H. H., USLU S.
14. Ulusal Veteriner Cerrahi Kongresi, Burdur, Turkey, 23 - 26 October 2014
- XXI. **Van Kedilerinin trakeya ve akciğerinde bulunan mast hücrelerinin dağılım ve heterojenitesi üzerine morfolojik ve histometrik araştırma**
USLU S., YÖRÜK M.
XII. Ulusal histoloji ve embriyoloji kongresi, Ankara, Turkey, 27 - 30 May 2014
- XXII. **Endocrine and cytological responses to oral administrationof Altrenogest at the onset of the breeding season in colouredmohair goats**
USLU S., BELHAN S., USLU B. A., ÇETİN N., YÖRÜK M., GÜLYÜZ F., ŐENDAĐ S., Wehrend A.
Reproduction in domestic animals, 27 - 28 February 2014
- XXIII. **Investigation of desensitization effect of Deslorelin implants (4.7 mg) in young male rats.**
USLU S., USLU B. A., ÇETİN N., YÖRÜK M., GÜLYÜZ F., ŐENDAĐ S., WEHREND A.
47th Annual confarence of physiology and pathology of reproduction and simultaneously 39th joint congress of veterinary and human medicine Giessen, Deuchland, 27-28 february 2014, Giessen, Germany, 27 - 28 February 2014, vol.49, pp.17
- XXIV. **Investigation of desensitization effect of Deslorelin implant 4 7 mg in young male rats**

EŐKI F., USLU S., ÇETİN N., ŐENDAĐ S., USLU B. A., YÖRÖK M., AXEL W.

47. Jahrestagung Physiologie und Pathologie der Fortpflanzung und 39. Veterinär-Humanmedizinische Gemeinschaftstagung Gießen, Giessen, Germany, 27 February - 28 March 2014, vol.49, pp.1-52

XXV. **Distribution of eosinophils granulocytes and mast cells in the female reproductive tract in preimplantation of goats**

KARACA T., YÖRÖK M., USLU S., ÇETİN Y., USLU B. A.

IX. Ulusal Histoloji ve Embriyoloji kongresi, Adana, Turkey, 20 - 23 May 2008

XXVI. **Distribution of eosinophils granulocytes and mast cells in the female reproductive tract in preimplantation of goats**

KARACA T., YÖRÖK M., USLU S., ÇETİN Y., USLU B. A.

IX. Uluslar Arası Katılımlı Histoloji ve Embriyoloji Kongresi. Çukurova Üniversitesi, Adana, Turkey, 20 - 23 May 2008

XXVII. **Hindi Lenfoid Organlarında Timus Dalak Bursa Fabricius Yaş a Bağlı olarak Mast Hücrelerinin Dağılımı ve Heterojenitesi**

KARACA T., YÖRÖK M., USLU S.

VII. Ulusal Histoloji ve Embriyoloji Kongresi, Malatya, Turkey, 27 - 30 June 2006

XXVIII. **Tavuk Lenfoid Organlarında Yaş a Bağlı Olarak Mast Hücre Dağılımı**

KARACA T., YÖRÖK M., USLU S.

VIII. Ulusal Histoloji Embriyoloji Kongresi, Turkey, 27 - 30 June 2006

XXIX. **Effect of Nigella sativa L And Urtica dioica L On the numbers of mast cells in the thymus spleen and mesenteric lymph nodes of rats with carbon tetrachloride CCl4 toxicity**

YÖRÖK M., KARACA T., USLU S.

IX. National Histology and Embryology, 20-23 May, 2008, Adana-Türkiye., Adana, Turkey, 20 - 23 May 2008

Metrics

Publication: 69

Citation (WoS): 69

Citation (Scopus): 59

H-Index (WoS): 4

H-Index (Scopus): 4