



Проф.Др.
Али Ришванлы
Ветеринария факультети
ali.risvanli@manas.edu.kg

Илимий багыттары

Төрөт-гинекология, Ветеринария

Илимий даражалары

1	Др.	2001	,
2	Доц.Др.	2004	,

Берген сабактары

VET-555 Көбөйүү биотехнологиясы

VET-449 Клиника ii

VET-533 Маммология

VET-535 Уруктандыруу жана жасалма уруктандыруу

VET-543 Жеке оперативдик хирургия

VET-441 Акушерство жана гинекология i

VET-347 Ишкердүүлүк

VET-444 Акушерство жана гинекология ii

VET-348 Клиника i

SCI, SCI-E, SSCI жана ANCI индекстүү журналдарда басылган макалалары

1. P.Seker, [A.RİŞVANLI](#), I.Seker, M.Çalicioğlu. (2023). Determination of the levels of 17-beta Estradiol and Progesterone in Cow milk and Baby Follow-on milk by ELISA. REVISTA CIENTIFICA-FACULTAD DE CIENCIAS VETERINARIAS , 33(1), e33222. DOI: DOI: 10.52973/rcfcv-e33222.
<https://www.webofscience.com/wos/woscc/full-record/WOS:000936814100008>.
2. T.Şafak, Ö.Yılmaz, [A.RİŞVANLI](#). (2023). Investigation of Changes in Biochemical Parameters in Some Diseases Occurring During the Transition Period in Simmental Cows. ISRAEL JOURNAL OF VETERINARY MEDICINE, 78(1), 18-23. DOI: <https://doi.org/10.53518/isvj.1185143>.
<https://www.webofscience.com/wos/alldb/full-record/WOS:000946794200005>.
3. T.Şafak, [A.RİŞVANLI](#), Ö.Yılmaz, B.Yüksel, N.Saat, B.Tanyeri. (2023). The effects of novel

- electrical teat dipping on some mastitis parameters in dairy herds. ARCHIVES ANIMAL BREEDING, 66(1), 141-143. DOI: 10.5194/aab-66-141-2023.
<https://www.webofscience.com/wos/woscc/full-record/WOS:000958293800001>.
4. T.Şafak, A. RİŞVANLI, Z.A.Toraman. (2023). Impact of Subclinical Mastitis-causing Bacterial Species on the Composition and Chemical Properties of Milk. INDIAN JOURNAL OF ANIMAL RESEARCH, 57(1), 131-135. DOI: 10.18805/IJAR.B-1396.
<https://www.webofscience.com/wos/woscc/full-record/WOS:000975017600022>.
 5. F.R.İSTANBULLUGİL, A. RİŞVANLI, R.SALIKOV, M.Bayraktar, N.KADIRALİYEVA, A.CUNUŞOVA, Ö.Yılmaz, B.Yuksel, M.Turanli, M.uZ, M.I.Asinbekovic. (2023). The relationship between Th1/Th2 cytokine polarization and milk composition in the postnatal period in Kyrgyz mares and foals. REPRODUCTION IN DOMESTIC ANIMALS, 58(6), 762-768. DOI: DOI10.1111/rda.14347.
<https://www.webofscience.com/wos/woscc/full-record/WOS:000961761900001>.
 6. M.Kizil, A. RİŞVANLI, M.Abay, T.Şafak, M.A.Kılınc, Ö.Yılmaz, B.F.Yuksel, I.Seker. (2023). Effect of Calf Delivery Mode on Irisin, Asprosin, Leptin, Adiponectin, and Insulin-Like Growth Factor-1 Levels in Dairy Cattle and their Calves. PAKISTAN JOURNAL OF ZOOLOGY, 55(4), 1527-1535. DOI: 10.17582/journal.pjz/20221031081040.
<https://www.webofscience.com/wos/woscc/full-record/WOS:001002378300004>.
 7. G.Özalp, C.T.Ortaç, B.Bozkurt, A. RİŞVANLI, A.Aktar, A.Yavuz, Y.Korlu, I.Seker. (2023). Expression of steroidogenic enzymes in placentome of ewes with pregnancy toxemia after two parturition induction methods. JOURNAL OF THE HELLENIC VETERINARY MEDICAL SOCIETY, 74(2), 5505-5516. DOI: 10.12681/jhvms.26611.
<https://www.webofscience.com/wos/alldb/full-record/WOS:001026699900001>.
 8. N.Sachivkina, A.Karamyan, V.Semenova, A.Ignatiev, A.Abdurasulov, R.Muratova, D.Emilbekova, V.Ermatova, A. RİŞVANLI, R.SALIKOV, A.Ibragimova, E.Neborak. (2023). The Effects of Angelica ternata Extract from Kyrgyzstan on the Formation of Candida albicans ATCC 10231 Biofilms. APPLIED SCIENCES-BASEL, 13(21), 12042. DOI: doi.org/10.3390/app132112042.
<https://www.webofscience.com/wos/alldb/full-record/WOS:001103265900001>.
 9. A. RİŞVANLI, H.Dogan, T.Şafak, M.A.Kilinc, I.Seker. (2022). Pulsed-wave Doppler ultrasonographical measurements of supra-mammary lymph nodes for diagnosis of bovine mastitis. VETERINARY RESEARCH FORUM, 13(3), 431-434. DOI: 10.30466/vrf.2020.124958.2925.
<https://www.webofscience.com/wos/alldb/full-record/WOS:000880674100018>.
 10. A. RİŞVANLI, T.Şafak, Ö.Yılmaz, B.Yuksel, N.Saat, B.Tanyeri. (2022). A novel approach in the prevention of mastitis: electrical teat dipping. JOURNAL OF DAIRY RESEARCH, 89(4), 413-415. DOI: 10.1017/S002202992200070X.
<https://www.webofscience.com/wos/alldb/full-record/WOS:000895407100001>.
 11. A. RİŞVANLI, T.Şafak. (2022). Effect of somatic cell count on milk composition and some chemical properties of milk. ARQUIVO BRASILEIRO DE MEDICINA VETERINARIA E ZOOTECNIA, 74(6), 1083-1083. DOI: DOI10.1590/1678-4162-12854.
<https://www.webofscience.com/wos/alldb/full-record>.
 12. A. RİŞVANLI, T.Şafak, Ö.Yılmaz, B.Yüksel, M.A.Kılınc, İ.Şeker. (2022). Evaluation of the portio vaginalis of the cervix by B-mode and colour Doppler ultrasound in Simmental cattle. ACTA VETERINARIA BRNO, 91(1), 3-9. DOI: 10.2754/avb202291010003.
<https://www.webofscience.com/wos/alldb/full-record/WOS:000752524500001>.
 13. T.Şafak, A. RİŞVANLI, Z.Asci-Toraman. (2022). Th1 / Th2 cytokine polarization in milk according to different pathogens causing subclinical mastitis in cows. MLJEKARSTVO, 72(2), 105-113. DOI: 10.15567/mljekarstvo.2022.0204.
<https://www.webofscience.com/wos/alldb/full-record/WOS:000782642300004>.

14. G.Özbey, Barış, Y.Yusuf, C.Betul, T.E.Seren, K.Neslihan, [A.RİŞVANLI](#), S.Tarik, P.Anil, S.Emma. (2022). Investigation of bacterial pathogens in milk from mastitic dairy cattle by matrix-assisted laser desorption ionization-time of flight mass spectrometry. *Thai Journal of Veterinary Medicine*, 52(1), 63-73. DOI: 10.14456/tjvm.2022.7. <https://www.webofscience.com/wos/alldb/full-record/WOS:000800835400001>.
15. T.Şafak, Ö.Yılmaz, [A.RİŞVANLI](#), A.C.. (2022). Hematological, serum biochemical results, and treatment approach of an Arabian mare with squamous cell carcinoma of the vulva - case report. *Arquivo Brasileiro de Medicina Veterinária e Zootecnia*, 74(3), 525-529. DOI: DOI10.1590/1678-4162-12632. <https://www.webofscience.com>.
16. H.Dogan, H.Öcal, M.A.Kılınc, T.Şafak, [A.RİŞVANLI](#). (2022). Dose related inhibitor effect of enrofloxacin on in vitro feline spontaneous myometrial contractility. *ANIMAL REPRODUCTION SCIENCE*, 239(106972), 106972. DOI: <https://doi.org/10.1016/j.anireprosci.2022.106972>. <https://www.webofscience.com/wos/alldb/full-record/WOS:000821485400001>.
17. M.A.Kılınc, [A.RİŞVANLI](#). (2022). The relationship of asprosin with fl-hydroxybutyric acid and postpartum disorders in cows. *ACTA VETERINARIA HUNGARICA*, 70(1), 58-63. DOI: DOI10.1556/004.2022.00002. <https://www.webofscience.com/wos/alldb/full-record/WOS:000824416600009>.
18. T.Şafak, [A.RİŞVANLI](#). (2022). Udder defense system: Effect of milk somatic cell count level on Th1/Th2 cytokine balance. *JOURNAL OF THE HELLENIC VETERINARY MEDICAL SOCIETY*, 73(2), 4135-4140. DOI: DOI10.12681/jhvms.26718. <https://www.webofscience.com/wos/alldb/full-record/WOS:000825157800029>.
19. [A.RİŞVANLI](#). (2022). Mixed Bacteriological Isolation Percentages from the Uterus of Cows Slaughtered due to Infertility. *ADVANCEMENTS IN LIFE SCIENCES*, 9(4), 521-525. DOI: Adv. life sci., vol. 9, no. 4, pp. 521-525, December 2022. <https://www.webofscience.com/wos/alldb/full-record/WOS:000925015500021>.
20. T.Şafak, [A.RİŞVANLI](#). (2021). Changes in Somatic Cell Count, Composition and Cytokine Levels in Milk from Cows with Mastitis Due to Mixed Infections. *ACTA SCIENTIAE VETERINARIAE*, 49(1830), 1830. <https://www.webofscience.com/wos/woscc/full-record/WOS:000706894300001>.

Башка журналдарда басылган макалалары

1. Ö.Yılmaz, T.Şafak, M.A.Kılınc, B.Yüksel, K.ERCAN, [A.RİŞVANLI](#). (2023). Operative approach to a case of perineal laceration in an Arabian mare. *Veterinary Journal of Kastamonu University*, 2(1), 33-38. <https://dergipark.org.tr/tr/download/article-file/2661494>.
2. M.Kızıl, [A.RİŞVANLI](#), M.Abay, T.Şafak, M.A.Kılınc, Ö.Yılmaz, B.Yüksel, İ.Şeker, E.Güler, K.geçmez. (2022). Doğum Şeklinin Bazı Oksidatif Stres ve Biyokimyasal Parametreler Üzerindeki Etkisi. *Fırat Üniversitesi Sağlık Bilimleri Veteriner Dergisi*, 36(3), 169-178. <http://veteriner.fusabil.org/text.php3?id=1627>.
3. [A.RİŞVANLI](#), [A.TAŞ](#), [A.AYTMIRZA KIZI](#), [N.ABDIMANAP UULU](#), [S.BELEK KIZI](#), [A.DÜŞÖBAYEVA](#). (2022). Unilateral Uterine Torsion in a Shorthair Scottish Queen. *Manas Journal of Agriculture Veterinary and Life Sciences*, 12(2), 66 - 168. <https://dergipark.org.tr/tr/pub/mjavl/issue/74096/1185143>.
4. M.A.Kılınc, [A.RİŞVANLI](#), T.Şafak, Ö.Yılmaz, B.Yüksel, İ.Şeker. (2022). Relationship of Blood Asprosin Levels and Biochemical Parameters in Pregnant Cows. *Türk Doğa ve Fen Dergisi*, 11(4), 11-116. <https://dergipark.org.tr/tr/pub/tdfd/issue/74339/1092040>.
5. [A.RİŞVANLI](#), M.Kızıl, M.A.Kılınc, T.Şafak, Ö.Yılmaz, B.Yüksel, İ.Şeker. (2022). Luteal Kistli Simental Irkı İneklerde Kan Adipokin, Antioksidan ve Biyokimyasal Parametre Düzeylerinin Belirlenmesi. *F.Ü. Sağlık Bilimleri Veteriner Dergisi*, 36(2), 128-133.

<http://veteriner.fusabil.org/text.php3?id=1603>.

6. T.Şafak, Ö.Yılmaz, A.RİŞVANLI, İ.Şeker, P.Şeker. (2022). Elaziğ İlindeki Küçük Ölçekli Süt Sığırı İşletmelerinde Subklinik Mastitis Prevalansı, Süt Bileşenine Etki Eden Faktörler ve Bunlar Arasındaki İnteraksiyonların Araştırılması. Manas Journal of Agriculture Veterinary And Life Sciences , 12(1), 68-80.
<https://dergipark.org.tr/tr/pub/mjavl/issue/70635/1053170>.

Докладдары

1. F.HATİPOĞLU, A.TAŞ, A.RİŞVANLI, İ.ŞEN, A.AYTMIRZA KIZI. A Case of liposarcoma in a Guinea pig. . THIRD INTERNATIONAL CONGRESS ON BIOLOGICAL AND HEALTH SCIENCES, 2023. DOI: 975-605-71368-4-8.
<https://www.biohealthcongress.com/wp-content/uploads/2023/07/ICBH-2023-ABSTRACT-BOOK.pdf>.
2. A.RİŞVANLI, A.TAŞ, İ.ŞEN, F.HATİPOĞLU, A.DÜYŞÖBAYEVA. A Case of acquired hernia diaphragmatica in a Cat.. THIRD INTERNATIONAL CONGRESS ON BIOLOGICAL AND HEALTH SCIENCES, 2023. DOI: 975-605-71368-4-8.
<https://www.biohealthcongress.com/wp-content/uploads/2023/07/ICBH-2023-ABSTRACT-BOOK.pdf>.
3. A.RİŞVANLI, A.TAŞ, İ.ŞEN, F.HATİPOĞLU, N.ABDIMANAP UULU. Complicated Humeral Fracture in a Mountain Gazelle (Gazella gazella) Calf in Kyrgyzstan.. 3rd. International Congress on Biological and Health Sciences Congress (ICBH), 2023. DOI: 975-605-71368-4-8.
<https://www.biohealthcongress.com/wp-content/uploads/2023/07/ICBH-2023-ABSTRACT-BOOK.pdf>.
4. A.RİŞVANLI, F.HATİPOĞLU, A.TAŞ, İ.ŞEN, A.DÜYŞÖBAYEVA. A case of seminoma in an 8-year-old Poodle dog. . 3rd. International Congress on Biological and Health Sciences Congress (ICBH),, 2023. DOI: 975-605-71368-4-8.
<https://www.biohealthcongress.com/wp-content/uploads/2023/07/ICBH-2023-ABSTRACT-BOOK.pdf>.
5. F.R.İSTANBULLUGİL, A.RİŞVANLI, R.SALIKOV, M.Bayraktar, N.KADIRALİYEVA, A.CUNUŞOVA, Ö.Yılmaz, B.F.Yüksel, M.Turanlı, M.Uz, A.M.. Cytokine changes and milk composition in the postnatal period in mares and foals. . ESAR Conference 2023, 2023.
<https://www.asconnect-evenement.fr/congres/1st-european-symposium-on-animal-reproduction-nantes-2023/>.
6. T.Şafak, A.RİŞVANLI, Ö.Yılmaz, B.F.Yüksel, N.Saat, B.Tanyeri. Sütçü Sürülerde Elektrikli Teat Dipping Uygulamasının Klinik Mastitis ve Tank Sütü Somatik Hücre Sayısı Üzerine Etkileri.. Xth National and IVth International Congress , 2023. <https://tvjd2023.org/EN/index.html>.
7. Ö.Yılmaz, A.RİŞVANLI. İneklerde Doğum Anındaki Th1/Th2 Sitokin Dengesi ve SOCS3 Düzeyinin Bazı Postpartum Hastalıklarla İlişkisi. . Xth National and IVth International Congress, 2023. <https://tvjd2023.org/EN/index.html>.
8. A.TAŞ, İ.ŞEN, H.H.ARI, A.RİŞVANLI, F.HATİPOĞLU, S.BELEK KIZI. A Gunshot Injury in a 5-Year-Old Dog. international congress on biological and health sciences, 2022.
<https://www.biohealthcongress.com/>.
9. A.TAŞ, İ.ŞEN, H.H.ARI, F.HATİPOĞLU, A.RİŞVANLI, A.DÜYŞÖBAYEVA. A Case of Complicated Orchitis in a German Wolfhound. international congress on biological and health sciences, 2022. <https://www.biohealthcongress.com/>.
10. A.TAŞ, İ.ŞEN, H.H.ARI, A.RİŞVANLI, N.ABDIMANAP UULU, A.DÜYŞÖBAYEVA, S.BELEK KIZI, A.CUNUŞOVA. A Case of Chelio Coritis Purulenta in Horse. international congress on biological and health sciences, 2022. <https://www.biohealthcongress.com/>.

11. [A.RİŞVANLI](#), M.A.Kılınç. İneklerde Asprosinin β -hidroksibütirik Asit ve Postpartum Hastalıklar ile ilişkisi. . Türk Veteriner Jinekoloji Derneği, IX. Ulusal & III. Uluslararası , 2022. <https://www.tvjd2022.org>.
12. [A.RİŞVANLI](#), T.Şafak, Z.A.Toraman. İneklerde Subklinik Mastitise Neden Olan Farklı Bakteri Türüne Göre Sütte Th1/Th2 Sitokin Polarizasyonu. . Türk Veteriner Jinekoloji Derneği, IX. Ulusal & III. Uluslararası Kongresi, , 2022. <https://www.tvjd2022.org>.
13. [A.RİŞVANLI](#), Ö.Yılmaz, T.Şafak, B.F.Yüksel, M.A.Kılınç, İ.Şeker. Simental Irkı İneklerde Serviksin Porsiyö Vajinalis Kısımının B-Mod ve Renkli Doppler Ultrasonografi ile Değerlendirilmesi.. Türk Veteriner Jinekoloji Derneği, IX. Ulusal & III. Uluslararası Kongresi, 2022. <https://www.tvjd2022.org>.
14. [A.RİŞVANLI](#), T.Şafak, Ö.Yılmaz, İ.Şeker, P.Şeker. Elazığ İlindeki Küçük Ölçekli Süt Sığırı İşletmelerinde Subklinik Mastitis Prevalansı, Süt Bileşenine Etki Eden Faktörler ve Bunlar Arasındaki İnteraksiyonların Araştırılması.. Türk Veteriner Jinekoloji Derneği, IX. Ulusal & III. Uluslararası Kongresi,, 2022. <https://www.tvjd2022.org>.
15. S.Kul, [A.RİŞVANLI](#). Kırgızistan ve Türkiye'deki Bazı Koyun Irklarının Verim Özelliklerinin Karşılaştırılması. II. Uluslararası Biyoloji Kongresi, 2022. <https://biocong.manas.edu.kg/index.php/tr/#undefined>.
16. Ö.Yılmaz, [A.RİŞVANLI](#), T.Şafak, B.yüksel, N.Saat, B.Tanyeri. Electrical teat dipping. . 25th Annual Conference of the European Society for Domestic Animal Reproduction , 2022. <https://esdar2022.org>.

Китептери

1. T.Safak, Ö.Yılmaz, [A.RİŞVANLI](#). Academic Studies in Health Sciences.. Gece Kitaplığı. Mammary Gland Immunology and Presence of Cytokines in Cow Mastitis.. <https://www.gecekitapligi.com/gece-akademi/sol-menu/yayimlanmis-bolumlu-kitaplar>.

Долбоорлору

1. [A.Ришванлы](#), [М.Байрактар](#), [P.Салыков](#), [Н.Кадыралиева](#), [Ф.Р.Истанбуллутил](#), [А.Жунушова](#). Жылкыларда Th1/Th2 цитокин тең салмактуулугун изилдөө. 2022.FB.03.
2. [A.Ришванлы](#), [Ө.Йылмаз](#). TH1 / TH2 Ситокин балансы жана Socs3 Деңгээлдеги кээ бир төрөттөн кийинки оорулар менен. VF.21.28.
3. [Ө.Йылмаз](#), [А.Ришванлы](#). Th1/Th2 уйларда төрөлгөндө Цитокин балансынын жана Socs3 деңгээлинин төрөттөн кийинки кээ бир оорулар менен байланышы. 2210663 .
4. [A.Ришванлы](#), [М.Байрактар](#), [Ф.Р.Истанбуллутил](#), [А.Жунушова](#). КЫМЫЗДЫН КОМПОНЕНТТЕРИНИН, ЦИТОКИНДЕРДИН ЖАНА ИММУНОГЛОБУЛИНДЕРДИН КӨРСӨТКҮЧТӨРҮНҮН ОРТОСУНДАГЫ БАЙЛАНЫШ. КТМУ-ВАР-2022.FB.04.

Патенттери

1. [A.RİŞVANLI](#), B.Tanyeri, G.Yıldırım, M.gedikpınar, Y.Tatar. CANLI UTERUS İÇİNDEKİ GAZ ÇEŞİTLERİNİN SENSÖR TEKNOLOJİSİYLE BELİRLENMESİNİ SAĞLAYAN KARAR DESTEK SİSTEMİ. Türk Patent ve Marka Kurum, TR 2022 012613 B. <https://www.turkpatent.gov.tr/arastirma-yap?form=patent>.