

Doç.Dr. Cüneyt Tamer

Kişisel Bilgiler

İş Telefonu: [+90 362 312 1919](tel:+903623121919) Dahili: 2120

E-posta: cuneyt.tamer@omu.edu.tr

Web: <https://avesis.omu.edu.tr/cuneyt.tamer>

Uluslararası Araştırmacı ID'leri

ScholarID: 7Z2mqC8AAAAJ

ORCID: 0000-0003-3240-8425

Publons / Web Of Science ResearcherID: AFH-9368-2022

ScopusID: 57189622256

Yoksis Araştırmacı ID: 247365

Eğitim Bilgileri

Doktora, Ondokuz Mayıs Üniversitesi, Sağlık Bilimleri Enstitüsü, Veterinerlik Viroloji (Dr), Türkiye 2015 - 2020

Lisans, Ondokuz Mayıs Üniversitesi, Veteriner Fakültesi, Veteriner Pr., Türkiye 2008 - 2014

Yaptığı Tezler

Doktora, Escherichia coli ekspresyon sistemine dayalı rekombinant viral hemorajik septisemi virusu glikoprotein G'nin üretilmesi ve immünolojik etkinliğinin araştırılması, Ondokuz Mayıs Üniversitesi, Sağlık Bilimleri Enstitüsü, Veterinerlik Viroloji (Dr), 2020

Akademik Unvanlar / Görevler

Ondokuz Mayıs Üniversitesi, Veteriner Fakültesi, Klinik Öncesi Bilimler Bölümü, 2020 - Devam Ediyor

Araştırma Görevlisi, Ondokuz Mayıs Üniversitesi, Sağlık Bilimleri Enstitüsü, 2016 - 2020

Akademik İdari Deneyim

Ondokuz Mayıs Üniversitesi, 2021 - Devam Ediyor

Verdiği Dersler

Kanatlı ve Balıkların Viral Hastalıkları, Yüksek Lisans, 2022 - 2023

Balıkların Viral Hastalıkları, Doktora, 2022 - 2023, 2021 - 2022

Viruslara Bağlı Hücre Transformasyonları ve Onkoloji, Yüksek Lisans, 2022 - 2023

Genel Viroloji, Lisans, 2022 - 2023, 2021 - 2022, 2020 - 2021

Viral Zoonozlar ve Aşılar, Lisans, 2022 - 2023, 2021 - 2022, 2020 - 2021

Özel Viroloji, Lisans, 2021 - 2022, 2020 - 2021

Moleküler Viroloji ve Uygulamaları, Doktora, 2021 - 2022

Koyunların Viral Hastalıkları, Yüksek Lisans, 2021 - 2022

Klinik Bilimleri ve Laboratuvar Tanı Grubu, Lisans, 2021 - 2022, 2020 - 2021
Moleküler Viroloji Teknikleri, Yüksek Lisans, 2021 - 2022
Kedi ve Köpeklerin Viral İnfeksiyonları, Doktora, 2021 - 2022
Bilimsel Araştırma Yöntemleri ve Etik, Doktora, 2021 - 2022
Bilimsel Araştırma Yöntemleri ve Etik, Yüksek Lisans, 2020 - 2021
Elisa ve Floresan Antikor Teknikleri, Yüksek Lisans, 2020 - 2021
Tek Tırnaklıların Viral Hastalıkları, Yüksek Lisans, 2020 - 2021

Diğer Dergilerde Yayınlanan Makaleler

- I. Molecular Investigation of Aquatic Reoviruses in Rainbow Trout in Northern Türkiye: The First Molecular Detection of Aquareovirus A in Türkiye**
GÜNDÜZ S., KURUÇAY H. N., DOĞAN E., ALBAYRAK H., TAMER C.
Genetics of Aquatic Organisms, cilt.7, sa.3, ss.669, 2023 (Hakemli Dergi)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. Seroprevalence of Epizootic hemorrhagic disease virus (EHDV) in domestic ruminants in Black Sea Region of Türkiye**
KURUÇAY H. N., TAMER C.
5th International Food, Agriculture and Veterinary Sciences Congress, Kars, Türkiye, 17 - 19 Mart 2023, ss.339
- II. Virus quantification methods**
GÖZEL S., TAMER C.
7th International Mardin Artuklu Scientific Researches Conference, Mardin, Türkiye, 10 - 12 Aralık 2021, ss.146-147
- III. Overview and antiviral approaches to feline infectious peritonitis**
KURUÇAY H. N., TAMER C., GÜMÜŞOVA S.
III. International "Başkent" Congress on Physical, Social and Health Sciences, Ankara, Türkiye, 4 - 05 Aralık 2021, ss.141
- IV. The first time isolation and characterization of indigenous Bovine respiratory syncytial virus strains of Turkey from respiratory disorders causing deaths in cattle**
ELHAG A. E., ÖZAN E., TAMER C., MÜFTÜOĞLU B., KURUÇAY H. N., GÜMÜŞOVA S., ALBAYRAK H., YAZICI Z.
EDUVET International Veterinary Sciences Congress, Samsun, Türkiye, 25 - 27 Haziran 2021, ss.78-79
- V. Detection of rainbow trout antibodies to Viral hemorrhagic septicemia virus by a recombinant protein-based enzyme-linked immunosorbent assay**
TAMER C., GÜMÜŞOVA S., ALBAYRAK H.
2nd International Congress of Veterinary Microbiology, Antalya, Türkiye, 16 - 19 Ekim 2018, ss.233
- VI. A serological investigation of Lumpy skin disease and Crimean-Congo Hemorrhagic Fever in domestic water buffalo (Bubalus bubalis Linnaeus, 1758) in Samsun Province of Northern Turkey**
ALBAYRAK H., GÜMÜŞOVA S., YAZICI Z., TAMER C., ÖZAN E., CAVUNT A., KADI H., MUFTUOĞLU B.
11th International Congress for Veterinary Virology, 12th Annual Meeting of EPIZONE, Viyana, Avusturya, 27 - 30 Ağustos 2018, ss.36
- VII. The Serological Evidence of West Nile Virus Infection in Backyard Hens in Western Anatolia, Turkey**
ALBAYRAK H., GÜMÜŞOVA S., TAMER C., ÖZAN E., CAVUNT A., KADI H., YAZICI Z.
11th International Congress for Veterinary Virology, 12th Annual Meeting of EPIZONE, Viyana, Avusturya, 27 - 30 Ağustos 2018, ss.33
- VIII. Serological evidence of the first and newly isolated genotype C bovine parainfluenzavirus type -3 in archived ruminant sera in Turkey**
ALBAYRAK H., GÜMÜŞOVA S., TAMER C., ÖZAN E., CAVUNT A., KADI H., YAZICI Z.

11th International Congress for Veterinary Virology, 12th Annual Meeting of EPIZONE, Viyana, Avusturya, 27 - 30 Ağustos 2018, ss.32

- IX. **Serological status of West Nile virus in a private small scale thoroughbred horse farm in Turkey.**
YAZICI Z., TAMER C., OZAN E., GÜMÜŞOVA S., MUFTUOĞLU B., ALBAYRAK H.
11th International Congress for Veterinary Virology, 12th Annual Meeting of EPIZONE, Viyana, Avusturya, 27 - 30 Ağustos 2018, ss.34
- X. **Serological evidence of Lineage -1 West Nile virus infection in Ardahan Province, Northeast Turkey**
ALBAYRAK H., YAZICI Z., TAMER C., GÜMÜŞOVA S., OZAN E., CAVUNT A., KADI H., ÖZKUL A.
11th International Congress for Veterinary Virology, 12th Annual Meeting of EPIZONE, Viyana, Avusturya, 27 - 30 Ağustos 2018, ss.33
- XI. **Characterisation of a first bovine parainfluenza virus 3 isolate detected in cattle in Turkey.**
ALBAYRAK H., YAZICI Z., OZAN E., TAMER C., EL WAHED A. A., WEHNER S., ULRICH K., WEIDMANN M.
11th International Congress for Veterinary Virology, 12th Annual Meeting of EPIZONE, Viyana, Avusturya, 27 - 30 Ağustos 2018, ss.36
- XII. **In vitro determination of possible protective effect of apigenin on lipopolysaccharide-induced inflammation in renal cells.**
SELEN A., YARIM G. F., TAMER C., SALT A., GÜMÜŞOVA S.
1st International Veterinary Biochemistry and Clinical Biochemistry Congress, Hatay, Türkiye, 12 - 15 Nisan 2018, ss.282
- XIII. **Investigation of relationship between the Infectious pancreatic necrosis virus induced cell injury and oxidative stress in vitro**
GÜMÜŞOVA S., YARIM G. F., TAMER C., SALT A., İNAT G.
1st International Veterinary Biochemistry and Clinical Biochemistry Congress, Hatay, Türkiye, 12 - 15 Nisan 2018, ss.187
- XIV. **Effect of apigenin on titer of Herpes simplex virus-1**
YARIM G. F., SALT A., TAMER C., DELMECİOĞLU M. K., GÜMÜŞOVA S.
1st International Veterinary Biochemistry and Clinical Biochemistry Congress, Hatay, Türkiye, 12 - 15 Nisan 2018, ss.276
- XV. **Protective and immunogenic effects of Escherichia coli-expressed infectious pancreatic necrosis virus (IPNV) VP2 protein in rainbow trout.**
ALBAYRAK H., TAMER C., DURMAZ Y., OZAN E., KADI H., CAVUNT A., PALANCI H. S.
18th International Conference on Diseases of Fish and Shellfish., Belfast, İngiltere, 4 - 08 Eylül 2017, ss.282
- XVI. **Antibodies to IPNV, VHSV and IHNV in rainbow trout in northern Turkey.**
TAMER C., DURMAZ Y., PALANCI H. S., OZAN E., KADI H., ALBAYRAK H.
18th International Conference on Diseases of Fish and Shellfish., Belfast, İngiltere, 4 - 08 Eylül 2017, ss.279
- XVII. **Genetic analysis of infectious pancreatic necrosis virus from Turkey**
ALBAYRAK H., TAMER C., DURMAZ Y., OZAN E., KADI H., CAVUNT A., PALANCI H. S.
18th International Conference on Diseases of Fish and Shellfish, Belfast, İngiltere, 4 - 08 Eylül 2017, ss.191
- XVIII. **Detection of rainbow trout antibodies to infectious pancreatic necrosis virus by a recombinant protein-based enzyme-linked immunosorbent assay.**
ALBAYRAK H., TAMER C., ÖNKOL Ş., PALANCI H. S.
18th International Conference on Diseases of Fish and Shellfish, Belfast, İngiltere, 4 - 08 Eylül 2017, ss.283
- XIX. **Local Turkish isolate (HAH-4) of infectious pancreatic necrosis virus is moderately pathogenic for rainbow trout (Oncorhynchus mykiss).**
ALBAYRAK H., TAMER C., OZAN E., KADI H., CAVUNT A.
18th International Conference on Diseases of Fish and Shellfish, Belfast, İngiltere, 4 - 08 Eylül 2017, ss.280
- XX. **Isolation and expression of recombinant viral protein (VP2) from Turkish isolate of infectious pancreatic necrosis virus (IPNV) in Escherichia coli.**
ALBAYRAK H., TAMER C., OZAN E., KADI H., CAVUNT A.
18th International Conference on Diseases of Fish and Shellfish, Belfast, İngiltere, 4 - 08 Eylül 2017, ss.281
- XXI. **Bolu strain of viral hemorrhagic septicemia virus is highly pathogenic for rainbow trout**

Oncorhynchus mykiss

TAMER C., PALANCI H. S., DURMAZ Y., OZAN E., ALBAYRAK H.

FABA, 2 - 04 Kasım 2016

- XXII. **A phylogenetic analysis of non cytopathogenic Bovine viral Diarrhea virus isolates from heifers with respiratory disease**
ALBAYRAK H., TAMER C., ÇAĞIRGAN A. A., PALANCI H. S., GÜMÜŞOVA S., YAZICI Z.
6th EUROPEAN CONGRESS OF VIROLOGY, 19 - 22 Ekim 2016
- XXIII. **Serologic signs of three important viral respiratory diseases of in various ruminants in small sized enterprises Turkey**
ALBAYRAK H., PALANCI H. S., TAMER C., BAYRAM E., ÖNKOL Ş., ÖZAN E., GÜMÜŞOVA S., YAZICI Z.
6th, 19 - 22 Ekim 2016
- XXIV. **A Comparison of Virus Concentration Methods for Molecular Detection of Infectious Pancreatic Necrosis Virus (IPNV)**
TAMER C., ÖZAN E., ALBAYRAK H.
6th European Congress of Virology, Hamburg, Almanya, 19 - 22 Ekim 2016
- XXV. **A comparison of virus concentration methods for molecular detection of infectious pancreatic necrosis virus IPNV**
TAMER C., OZAN E., ALBAYRAK H.
6th European Congress of Virology, 19 Ekim 2016
- XXVI. **Comparison of expression effectiveness of infectious pancreatic necrosis virus IPNV VP2 protein in three different Escherichia coli**
TAMER C., DURMAZ Y., ALBAYRAK H.
6th European Congress of Virology, 19 - 22 Ekim 2016
- XXVII. **Bolu Strain of Viral Hemorrhagic Septicemia Virus is Highly Pathogenic for Rainbow Trout**
TAMER C., PALANCI H. S., DURMAZ Y., ÖZAN E., ALBAYRAK H.
International Symposium on Fisheries and Aquatic Science-FABA 2016, Antalya, Türkiye, 3 - 05 Ekim 2016, ss.332
- XXVIII. **Reverse Viral zoonosis**
TAMER C., GÜMÜŞOVA S.
3RD VET ISTANBUL GROUP CONGRESS SARAJEVO, 17 - 20 Mayıs 2016
- XXIX. **Reverse viral zoonosis**
TAMER C., GÜMÜŞOVA S.
3rd Vetistanbul Group Congress 2016, Saray Bosna, Bosna-Hersek, 17 - 20 Mayıs 2016