

Prof. AHMET ÜNVER

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International Researcher IDs

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Yoksis Researcher ID: 28565

Education Information

Post Doctorate, Ohio State University, Mikrobiyoloji, Mikrobiyoloji, United States Of America 2003 - 2004

Doctorate, Ohio State University, Graduate School, Mikrobiyoloji, United States Of America 1998 - 2001

Postgraduate, Ohio State University, Graduate School, Mikrobiyoloji, United States Of America 1996 - 1998

Postgraduate, Ankara University, Veteriner Fakültesi, Turkey 1988 - 1993

Foreign Languages

English, C1 Advanced

Research Areas

Life Sciences, Microbiology, Bacteriology, Immunology, Molecular Biology and Genetics, Microbial Genetics, Natural Sciences

Academic Titles / Tasks

Professor, Canakkale Onsekiz Mart University, Tıp Fak., Temel Bil., 2015 - Continues

Associate Professor, Canakkale Onsekiz Mart University, Tıp Fakültesi, Temel, 2012 - 2015

Academic and Administrative Experience

Dean, Canakkale Onsekiz Mart University, Çanakkale Sağlık Bilimleri Fakültesi, 2019 - 2023

Head of Department, Canakkale Onsekiz Mart University, Tıp Fakültesi, Temel Tıp Bilimleri, 2016 - 2022

BAP Scientific Commissioner, Canakkale Onsekiz Mart University, 2015 - 2021

Director of The Institution, Canakkale Onsekiz Mart University, 2015 - 2020

Canakkale Onsekiz Mart University, Tıp Fakültesi, 2013 - 2015

Director of Vocational School, Canakkale Onsekiz Mart University, Çanakkale Sağlık Hizmetleri Meslek Yüksekokulu, 2012 - 2015

Courses

Mikrobiyoloji, Undergraduate, 2012 - 2013

Advising Theses

ÜNVER A., Enterokok İzolatlarında vanA, vanB ve vanC Genlerinin Belirlenmesi, Postgraduate, M.Sargun(Student), 2017

ÜNVER A., Mycobacterium tuberculosis Kompleks Suşlarının Genotiplendirilmesi, Postgraduate, N.Karadeli(Student), 2016

ÜNVER A., Campylobacter, Doctorate, s.karakuş(Student), 2011

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Isolation and biotyping of Brucella melitensis from aborted sheep fetuses in Turkey**
Şahin M., Unver A., Otlu S.
Bulletin of the Veterinary Institute in Pulawy, vol.52, no.1, pp.59-62, 2008 (SCI-Expanded)
- II. **Isolation of various Arcobacter species from domestic geese (Anser anser)**
Atabay H. I., Unver A., Sahin M., Otlu S., Elmali M., Yaman H.
Veterinary Microbiology, vol.128, no.3-4, pp.400-405, 2008 (SCI-Expanded)
- III. **Development of a p28-based PCR assay for Ehrlichia chaffeensis**
Wagner E. R., Bremer W. G., Rikihisa Y., Ewing S., Needham G. R., Unver A., Wang X., Stich R. W.
Molecular and Cellular Probes, vol.18, no.2, pp.111-116, 2004 (SCI-Expanded)
- IV. **Analysis of 16S rRNA gene sequences of Ehrlichia canis, Anaplasma platys, and Wolbachia species from canine blood in Japan**
Unver A., Rikihisa Y., Kawahara M., Yamamoto S.
Annals of the New York Academy of Sciences, vol.990, pp.692-698, 2003 (SCI-Expanded)
- V. **Transcriptional analysis of p30 major outer membrane multigene family of Ehrlichia canis in dogs, ticks, and cell culture at different temperatures**
Unver A., Ohashi N., Tajima T., Stich R., Grover D., Rikihisa Y.
Infection and Immunity, vol.69, no.10, pp.6172-6178, 2001 (SCI-Expanded)
- VI. **Ehrlichia ewingii, a newly recognized agent of human ehrlichiosis**
Buller R. S., Arens M., Hmiel S. P., Paddock C. D., Sumner J. W., Rikihisa Y., Unver A., Gaudreault-Keener M., Manian F. A., Liddell A. M., et al.
New England Journal of Medicine, vol.341, no.3, pp.148-155, 1999 (SCI-Expanded)
- VII. **Western and dot blotting analyses of Ehrlichia chaffeensis indirect fluorescent-antibody assay-positive and -negative human sera by using native and recombinant E. chaffeensis and E. canis antigens**
Unver A., Rikihisa Y., Ohashi N., Cullman L. C., Buller R., Storch G. A.
Journal of Clinical Microbiology, vol.37, no.12, pp.3888-3895, 1999 (SCI-Expanded)
- VIII. **Cloning and characterization of multigenes encoding the immunodominant 30-kilodalton major outer membrane proteins of Ehrlichia canis and application of the recombinant protein for serodiagnosis**
Ohashi N., Unver A., Zhi N., Rikihisa Y.
Journal of Clinical Microbiology, vol.36, no.9, pp.2671-2680, 1998 (SCI-Expanded)
- IX. **Comparison of nested PCR with immunofluorescent-antibody assay for detection of Ehrlichia canis infection in dogs treated with doxycycline**
Wen B., Rikihisa Y., Mott J. M., Greene R., Kim H., Zhi N., Couto G. C., Unver A., Bartsch R.
Journal of Clinical Microbiology, vol.35, no.7, pp.1852-1855, 1997 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

I. Vasküler GHreft Enfeksiyonlarında Tigesiklin ve hiperbarik Oksijen Tedavisinin yeri

VURAL A., KURT T., ÜNVER A., yener a. ü., KİRAZ A., ÖZCAN S., TEKİN S. Z., özkan m. t. a., TEMİZ A., SAÇAR S., et al.
6. Türkiye EKMUD Kongresi, Turkey, 11 - 15 May 2016

Supported Projects

UZUN M., VURAL A., ARSLAN Y. E., ÜNVER A., ŞAHİN H., YENER A. Ü., Project Supported by Higher Education Institutions, DENEYSEL ARAŞTIRMALAR UYGULAMA VE ARAŞTIRMA MERKEZİNİN ALTYAPISINI GELİŞTİRME PROJESİ, 2014 - 2015
VURAL A., ÜNVER A., Project Supported by Higher Education Institutions, Metisiline Dirençli Staphylococcus aureus'un Etken Olduğu Vasküler Greft Enfeksiyonlarında Vankomisin, Tigesiklin ve Hiber Barik Oksijen Tedavilerinin Karşılaştırılması, 2013 - 2014

Activities in Scientific Journals

Turkish Journal of Veterinary and Animal Sciences, Committee Member, 2014 - Continues
Kafkas U Vet Fak Derg, Assistant Editor/Section Editor, 2008 - 2016

Metrics

Publication: 42
Citation (WoS): 118
Citation (Scopus): 890
H-Index (WoS): 7
H-Index (Scopus): 12

Awards

ÜNVER A., TÜBA Asosye Üyeliği, Türkiye Bilimler Akademisi, June 2016

Non Academic Experience

TÜRKİYE BİLİMLER AKADEMİSİ (TÜBA)
TÜBİTAK