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Education Information

Doctorate, Bursa Uludağ University, SAĞLIK BİLİMLERİ ENSTİTÜSÜ, SAĞLIK BİLİMLERİ ENSTİTÜSÜ, Turkey 2013 - 2018
Undergraduate, Bursa Uludağ University, VETERİNER FAKÜLTESİ, Turkey 2006 - 2012

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Health&Medicine, Bioinformatics for Wet Lab Biologists, University of Glasgow, 2023
Data Analysis, Introduction to Genomic Technologies, Johns Hopkins University, 2023
Other, Biyoinformatiğe Giriş ve Uygulamalı Mikrobiyal Varyant Analizi, Eresbiotech, 2023
Other, For attending the Web of Science Core Collection: Graduate, Web of Science Group, 2020
Personal Evolution, Web of Science Core Collection: Keşif burada başlıyor!, Web of Science Group, 2020
Health&Medicine, Diagnostic Techniques in Elasmobranchs, International Association for Aquatic Animal Medicine (IAAAM), 2019
Health&Medicine, Erasmus + Personal Mobility, Abo Akademi Üniversitesi, 2019
Personal Evolution, Springer Nature Yazar Çalıştayı, Springer , 2018
Personal Evolution, TÜBİTAK-BİDEB Proje Yazma Eğitimi, Süleyman Demirel Üniversitesi, 2017
Health&Medicine, DNA Barkodlama ve Filogenetik Analiz, Ankara Üniversitesi, 2017
Health&Medicine, PCR Temelli Genetik Analizler Yaklaşımlar, Ankara Üniversitesi, 2017
Health&Medicine, Aşı Bilim Kongresi ve Çalıştayı, Ege Üniversitesi, 2015
Health&Medicine, Deney Hayvanları Kullanım Sertifikası Eğitim Programı, Bursa Uludağ Üniversitesi , 2013
Foreign Language, İngilizce Eğitim Programı, Yıldız Teknik Üniversitesi , 2012
Quality Management, Helal Gıda Eğitimi, Bursa-TSE, 2012
Quality Management, TS EN ISO /IEC 17025 Dökümentasyon, Bursa-TSE, 2012
Quality Management, TS EN ISO/IEC 17025 İç Tetkik, Bursa-TSE, 2012
Quality Management, TS EN ISO/IEC 17025 Temel Eğitimi, Bursa-TSE, 2012

Dissertations

Doctorate, Genotypic characterisation, detection and prevalance of antimicrobial resistance genes on Flavobacterium species cause of disease in Rainbow trout (Oncorhynchus mykiss Walbaum 1792) hatcheries., Bursa Uludağ Üniversitesi, Graduate School Of Educatıonal Scıences, –, 2018

Research Areas

Veterinary Sciences, Pre-Clinical Sciences, Veterinary Microbiology, Bioinformatics, Microbiology, Molecular Biology and Genetics, Health Sciences

Academic Titles / Tasks

Associate Professor, Bursa Uludağ University, VETERİNER FAKÜLTESİ, KLİNİK ÖNCESİ BİLİMLER, 2022 - Continues
Associate Professor, Bursa Uludağ University, KELES MYO, GIDA İŞLEME, 2022 - 2022
Lecturer PhD, Bursa Uludağ University, KELES MYO, GIDA İŞLEME, 2021 - 2022
Research Assistant PhD, Erciyes University, Veteriner Fakültesi, Klinik Öncesi Bilimler, 2017 - 2021
Research Assistant, Bursa Uludağ University, VETERİNER FAKÜLTESİ, KLİNİK ÖNCESİ BİLİMLER, 2013 - 2017
Research Assistant, Erciyes University, Veteriner Fakültesi, Klinik Öncesi Bilimler, 2012 - 2013

Courses

VETERİNER HEKİMLİĞİ OLGUNLAŞMA EĞİTİMİ , Undergraduate, 2021 - 2022, 2019 - 2020
Su Ürünleri Hastalıkları, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020
VETERİNER HEKİMLİĞİ OLGUNLAŞMA EĞİTİMİ, Undergraduate, 2020 - 2021, 2019 - 2020
Aquatic Animal Diseases, Undergraduate, 2020 - 2021, 2019 - 2020

Published journal articles indexed by SCI, SSCI, and AHCI

I. **A Review of the Industrial Importance, Common Bacterial Diseases, and Zoonotic Risks of Freshwater Aquarium Fish**
DUMAN M., SATICIOĞLU İ. B., Janda J. M.
VECTOR-BORNE AND ZOONOTIC DISEASES, vol.24, no.2, pp.69-85, 2024 (SCI-Expanded)

II. **Phenotypic and molecular differentiation of Lactococcus garvieae and Lactococcus petauri isolated from trout**
SATICIOĞLU İ. B., Onuk E. E., AY H., Ajmi N., Demirbaş E., ALTUN S.
AQUACULTURE, vol.577, 2023 (SCI-Expanded)

III. **A comprehensive study of Helicobacter pylori infection: molecular analysis, antibacterial susceptibility, and histopathological examination**
Buyuk F., KARAKAYA E., Akar M., Kayman T., Tarhane S., Ozcan H. E., Celebi O., SATICIOĞLU İ. B., Anuk T., ABAY S., et al.
ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY, vol.116, pp.1261-1273, 2023 (SCI-Expanded)

IV. **A review of bacterial disease outbreaks in rainbow trout (Oncorhynchus mykiss) reported from 2010 to 2022**
DUMAN M., ALTUN S., SATICIOĞLU İ. B., Romalde J. L.
JOURNAL OF FISH DISEASES, 2023 (SCI-Expanded)

V. **Correction: A comprehensive study of Helicobacter pylori infection: molecular analysis, antibacterial**

susceptibility, and histopathological examination
Büyük F., Karakaya E., Akar M., Kayman T., Tarhane S., Ozcan H. E., Çelebi Ö., Satıcıoğlu İ. B., Anuk T., Abay S., et al.
ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY, vol.116, no.12, pp.1-2, 2023 (SCI-Expanded)

VI. **The canonical Brucella species-host dependency is changing, however, the antibiotic susceptibility profiles remain unchanged**
Celik E., Kayman T., Buyuk F., Saglam A. G., ABAY S., Akar M., KARAKAYA E., Bozlak C. E. B., Coskun M. R., Buyuk E., et al.
MICROBIAL PATHOGENESIS, vol.182, 2023 (SCI-Expanded)

VII. **Tentative Epidemiological Cut-Off Values and Distribution of Resistance Genes in Aquatic Pseudomonas Species Isolated from Rainbow Trout**
Duman M., Woo S., Altun S., Satıcıoğlu İ. B.
CURRENT MICROBIOLOGY, vol.80, no.5, pp.1-10, 2023 (SCI-Expanded)

VIII. **MLST genotypes and quinolone resistance profiles of Campylobacter jejuni isolates from various sources in Turkey**
AYDIN F., Kayman T., ABAY S., HIZLISOY H., SATICIOĞLU İ. B., KARAKAYA E., Sahin O.
INTERNATIONAL JOURNAL OF FOOD MICROBIOLOGY, vol.391-393, 2023 (SCI-Expanded)

IX. **Investigation of the Genus Flavobacterium as a Reservoir for Fish-Pathogenic Bacterial Species: the Case of Flavobacterium collinsii**
Lee B., Nicolas P., SATICIOĞLU İ. B., Fradet B., Bernardet J., Rigaudeau D., Rochat T., Duchaud E.
APPLIED AND ENVIRONMENTAL MICROBIOLOGY, vol.89, 2023 (SCI-Expanded)

X. **Description of a Novel Fish Pathogen, Plesiomonas shigelloides subsp. oncorhynchi, Isolated from Rainbow Trout (Oncorhynchus mykiss): First Genome Analysis and Comparative Genomics**
DUMAN M., Valdes E. G., AY H., ALTUN S., SATICIOĞLU İ. B.
FISHES, vol.8, no.4, 2023 (SCI-Expanded)

XI. **Genomic insight into Myroides oncorhynchi sp. nov., a new member of the Myroides genus, isolated from the internal organ of rainbow trout (Oncorhynchus mykiss)**
SATICIOĞLU İ. B., AY H., ALTUN S., KARAKAYA E., Gunduz E. S., Aydogdu D., Yarim D., Erkek N., DUMAN M.
ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY, vol.116, no.3, pp.291-302, 2023 (SCI-Expanded)

XII. **Genomic insight into Chryseobacterium turcicum sp. nov. and Chryseobacterium muglaense sp. nov. isolated from farmed rainbow trout in Turkey**
Saticioglu I. B., Ay H., ALTUN S., DUMAN M.
SYSTEMATIC AND APPLIED MICROBIOLOGY, vol.46, no.1, 2023 (SCI-Expanded)

XIII. **Population genetic and evolution analysis of Vibrio isolated from Turkish fish farms**
Duman M., Bujan N., Altun S., Romalde J. L., Saticioglu İ. B.
AQUACULTURE, vol.562, 2023 (SCI-Expanded)

XIV. **Corrigendum to "Description of the two novel species of the genus Helicobacter: Helicobacter anatolicus sp. nov., and Helicobacter kayseriensis sp. nov., isolated from feces of urban wild birds" [Syst. Appl. Microbiol. 45(4) (2022) 126326]**
Aydın F., Satıcıoğlu İ. B., Ay H., Kayman T., Karakaya E., Abay S.
SYSTEMATIC AND APPLIED MICROBIOLOGY, vol.45, no.6, pp.1-2, 2022 (SCI-Expanded)

XV. **General Assessment of Approaches to the Identification of Aquatic Bacterial Pathogens: A Methodological Review**
DUMAN M., ALTUN S., SATICIOĞLU İ. B.
NORTH AMERICAN JOURNAL OF AQUACULTURE, vol.84, no.4, pp.405-426, 2022 (SCI-Expanded)

XVI. **Two novel sequence types of Helicobacter pylori strains: The first report from Turkey**
Akar M., SATICIOĞLU İ. B., KARAKAYA E., Kayman T., ABAY S., Solakoglu T., Vale F. F., AYDIN F.
HELICOBACTER, vol.27, no.4, 2022 (SCI-Expanded)

XVII. **First occurrence and whole-genome comparison of Pseudomonas haemolytica isolated in**

farmed rainbow trout
Satıcıoğlu İ. B., Mulet ., Duman M., Altun S., Gomila M., Lalucat ., García-Valdés E.
AQUACULTURE RESEARCH, vol.53, no.12, pp.4472-4486, 2022 (SCI-Expanded)

XVIII. **Description of the two novel species of the genus Helicobacter: Helicobacter anatolicus sp. nov., and Helicobacter kayseriensis sp. nov., isolated from feces of urban wild birds**
AYDIN F., SATICIOĞLU İ. B., AY H., Kayman T., KARAKAYA E., ABAY S.
SYSTEMATIC AND APPLIED MICROBIOLOGY, vol.45, no.4, 2022 (SCI-Expanded)

XIX. **Helicobacter turcicus sp. nov., a catalase-negative new member of the Helicobacter genus, isolated from Anatolian Ground Squirrel (Spermophilus xanthoprymnus) in Turkey**
Aydin F., Karakaya E., Kayman T., Abay S., Saticioglu İ. B.
INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY, vol.72, no.5, pp.1-11, 2022 (SCI-Expanded)

XX. **Fatty Liver Disease and Bacterial Co-Infection in Cultured Marine Fish**
Duman M., Altun S., Satıcıoğlu İ. B.
Journal of The Faculty of Veterinary Medicine Erciyes University, vol.19, no.1, pp.1-10, 2022 (SCI-Expanded)

XXI. **Corrigendum to "Pseudomonas anatoliensis sp. nov and Pseudomonas iridis sp. nov. isolated from fish**
Duman M., Mulet ., Altun S., Satıcıoğlu İ. B., Gomila M., Lalucat ., García-Valdés .
SYSTEMATIC AND APPLIED MICROBIOLOGY, vol.45, no.1, pp.1-2, 2022 (SCI-Expanded)

XXII. **Shewanella oncorhynchi sp. nov., a novel member of the genus Shewanella, isolated from Rainbow Trout (Oncorhynchus mykiss)**
ALTUN S., DUMAN M., AY H., SATICIOĞLU İ. B.
INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY, vol.72, no.7, 2022 (SCI-Expanded)

XXIII. **Molecular characterization of Bacillus anthracis isolates recovered from nomic and nonnomic hosts**
Akca D., Buyuk F., Karakaya E., Coskun M. R., Celik E., Sahin M., Celebi O., Otlu S., Gulmez Saglam A., Buyuk E., et al.
TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES, vol.46, no.1, pp.44-51, 2022 (SCI-Expanded)

XXIV. **A comprehensive perspective on a Vagococcus salmoninarum outbreak in rainbow trout broodstock**
Satıcıoğlu İ. B., Yardimci B., Altun S., Duman M.
AQUACULTURE, vol.545, 2021 (SCI-Expanded)

XXV. **Corrigendum: Pseudomonas piscium sp. nov., Pseudomonas pisciculturae sp. nov., Pseudomonas mucoides sp. nov. and Pseudomonas neuropathica sp. nov. isolated from rainbow trout**
Duman M., Mulet ., Altun S., Satıcıoğlu İ. B., Gomila ., Lalucat ., García-Valdés .
International Journal Of Systematic And Evolutionary Microbiology, vol.71, no.12, pp.1-2, 2021 (SCI-Expanded)

XXVI. **Campylobacter anatolicus sp. nov., a novel member of the genus Campylobacter isolated from feces of Anatolian Ground Squirrel (Spermophilus xanthoprymnus) in Turkey**
Aydın F., Abay S., Kayman T., Karakaya E., Müştak H. K., Müştak İ. B., Bilgen N., Göncüoğlu M., Düzler A., Guran O., et al.
SYSTEMATIC AND APPLIED MICROBIOLOGY, vol.44, no.6, 2021 (SCI-Expanded)

XXVII. **Flavobacterium erciyesense sp. nov., a putative non-pathogenic fish symbiont**
Satıcıoğlu İ. B.
ARCHIVES OF MICROBIOLOGY, vol.203, no.9, pp.5783-5792, 2021 (SCI-Expanded)

XXVIII. **The ocular pyogranulomatous lesion in a Gentoo penguin (Pygoscelis papua) from the Antarctic Peninsula: evaluation of microbiological and histopathological analysis outcomes**
Bayram L. C., Abay S., Satıcıoğlu İ. B., Guvenc T., Ekebaş G., Aydın F.
VETERINARY RESEARCH COMMUNICATIONS, vol.45, no.2-3, pp.143-158, 2021 (SCI-Expanded)

XXIX. **Description of lens atrophy caused by Shewanella sp. strain S-1, a putative novel species isolated from cultured rainbow trout**
Satıcıoğlu İ. B., İşbilir F., Yavas O., Avci Z., Ozdemir B., Süzer B., Altun S., Duman M.
AQUACULTURE, vol.541, 2021 (SCI-Expanded)

XXX. **Flavobacterium bernardetii sp. nov., a possible emerging pathogen of farmed rainbow trout (Oncorhynchus mykiss) in cold water**
Satıcıoğlu İ. B., Ay H., Altun S., Sahin N., Duman M.
AQUACULTURE, vol.540, 2021 (SCI-Expanded)

XXXI. **Pseudomonas anatoliensis sp. nov and Pseudomonas iridis sp. nov. isolated from fish**
Duman M., Mulet M., Altun S., Burcin Saticioglu I., Gomila M., Lalucat J., García-Valdés E.
Systematic and Applied Microbiology, vol.44, no.3, 2021 (SCI-Expanded)

XXXII. **Flavobacterium turcicum sp. nov. and Flavobacterium kayseriense sp. nov. isolated from farmed rainbow trout in Turkey**
Satıcıoğlu İ. B., Ay H., Altun S., Duman M., Sahin N.
Systematic and Applied Microbiology, vol.44, no.2, 2021 (SCI-Expanded)

XXXIII. **The diversity of Pseudomonas species isolated from fish farms in Turkey**
Duman M., Mulet M., Altun S., Satıcıoğlu İ. B., Ozdemir B., Ajmi N., Lalucat J., Garcia-Valdes E.
AQUACULTURE, vol.535, 2021 (SCI-Expanded)

XXXIV. **Genome analysis and antimicrobial resistance characteristics of Chryseobacterium aquaticum isolated from farmed salmonids**
Satıcıoğlu İ. B., Duman M., Altun S.
AQUACULTURE, vol.535, 2021 (SCI-Expanded)

XXXV. **Flavobacterium muglaense sp. nov. isolated from internal organs of apparently healthy rainbow trout**
Duman M., Ay H., Altun S., Sahin N., Satıcıoğlu İ. B.
INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY, vol.71, no.7, 2021 (SCI-Expanded)

XXXVI. **Pseudomonas arcuscaelestis sp. nov., isolated from rainbow trout and water**
Mulet M., Duman M., Altun S., Saticioglu İ. B., Gomila M., Matthijs S., Lalucat J., García-Valdés E.
INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY, vol.71, no.7, 2021 (SCI-Expanded)

XXXVII. **Pseudomonas piscium sp. nov., Pseudomonas pisciculturae sp. nov., Pseudomonas mucoides sp. nov. and Pseudomonas neuropathica sp. nov. isolated from rainbow trout**
Duman M., Mulet M., Altun S., Satıcıoğlu İ. B., Gomila M., Lalucat J., Garcia-Valdes E.
INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY, vol.71, no.3, 2021 (SCI-Expanded)

XXXVIII. **The determination of antimicrobial susceptibility by MIC and epidemiological cut-off values and the detection of resistance genes inAeromonasspecies isolated from cultured fish**
Duman M., Satıcıoğlu İ. B., Altun S.
LETTERS IN APPLIED MICROBIOLOGY, vol.71, no.5, pp.531-541, 2020 (SCI-Expanded)

XXXIX. **Pseudomonas sivasensis sp. nov. isolated from farm fisheries in Turkey**
DUMAN M., Mulet M., SATICIOĞLU İ. B., ALTUN S., Gomila M., Lalucat J., Garcia-Valdes E.
SYSTEMATIC AND APPLIED MICROBIOLOGY, vol.43, no.4, 2020 (SCI-Expanded)

XL. **Epidemiology, genotypic diversity, and antimicrobial resistance of Lactococcus garvieae in farmed rainbow trout (Oncorhynchus mykiss)**
DUMAN M., Buyukekiz A. G., Saticioglu İ. B., Cengiz M., Sahinturk P., Altun S.
IRANIAN JOURNAL OF FISHERIES SCIENCES, vol.19, no.1, pp.1-18, 2020 (SCI-Expanded)

XLI. **Practices for Drawing Blood Samples from Teleost Fish: Response to Comment**
DUMAN M., SATICIOĞLU İ. B., SÜZER B., ALTUN S.
NORTH AMERICAN JOURNAL OF AQUACULTURE, vol.81, no.4, pp.427-429, 2019 (SCI-Expanded)

XLII. **Antimicrobial resistance and resistance genes in Flavobacterium psychrophilum isolates from Turkey**
SATICIOĞLU İ. B., DUMAN M., Smith P., Wiklund T., ALTUN S.
AQUACULTURE, vol.512, 2019 (SCI-Expanded)

XLIII. **Practices for Drawing Blood Samples from Teleost Fish**

DUMAN M., SATICIOĞLU İ. B., SÜZER B., ALTUN S.
NORTH AMERICAN JOURNAL OF AQUACULTURE, vol.81, no.2, pp.119-125, 2019 (SCI-Expanded)

XLIV. **Molecular characterization and antimicrobial resistance profile of fecal contaminants and spoilage bacteria that emerge in rainbow trout (Oncorhynchus mykiss) farms**
DUMAN M., SATICIOĞLU İ. B., ALTUN S.
BIOSCIENCE OF MICROBIOTA FOOD AND HEALTH, vol.38, no.2, pp.41-48, 2019 (SCI-Expanded)

XLV. **Serological and genetic characterization of Flavobacterium psychrophilum isolated from farmed salmonids in Turkey**
SATICIOĞLU İ. B., DUMAN M., Wiklund T., Altun S.
JOURNAL OF FISH DISEASES, vol.41, no.12, pp.1899-1908, 2018 (SCI-Expanded)

XLVI. **The determination of the infectious status and prevalence of motile Aeromonas species isolated from disease cases in rainbow trout (Oncorhynchus mykiss) and aquarium fish**
DUMAN M., SATICIOĞLU İ. B., Janda J. M., ALTUN S.
JOURNAL OF FISH DISEASES, vol.41, no.12, pp.1843-1857, 2018 (SCI-Expanded)

XLVII. **Antimicrobial resistance and molecular characterization of Pantoea agglomerans isolated from rainbow trout (Oncorhynchus mykiss) fry**
SATICIOĞLU İ. B., DUMAN M., ALTUN S.
MICROBIAL PATHOGENESIS, vol.119, pp.131-136, 2018 (SCI-Expanded)

XLVIII. **Infectious pancreatic necrosis virus (IPNV) serotype Sp is prevalent in Turkish rainbow trout farms**
Buyukekiz A. G., Altun S., Hansen E. F., SATICIOĞLU İ. B., DUMAN M., Markussen T., Rimstad E.
JOURNAL OF FISH DISEASES, vol.41, no.1, pp.95-104, 2018 (SCI-Expanded)

XLIX. **Molecular characterization and antimicrobial resistance profile of atypical Citrobacter gillenii and Citrobacter sp isolated from diseased rainbow trout (Oncorhynchus mykiss)**
DUMAN M., SATICIOĞLU İ. B., Buyukekiz A. G., Balta F., ALTUN S.
JOURNAL OF GLOBAL ANTIMICROBIAL RESISTANCE, vol.10, pp.136-142, 2017 (SCI-Expanded)

L. **Genotyping and antimicrobial resistance genes of Yersinia ruckeri isolates from rainbow trout farms**
DUMAN M., ALTUN S., CENGİZ M., SATICIOĞLU İ. B., Buyukekiz A. G., Sahinturk P.
DISEASES OF AQUATIC ORGANISMS, vol.125, no.1, pp.31-44, 2017 (SCI-Expanded)

Articles Published in Other Journals

I. **A Basic Anatomical Structure and Dissection techniques for Cownose rays (Rhinoptera bonasus)**
Süzer B., Yalgın F., Saticioglu İ. B., Taskin M., Yavaş Ö., Duman M.
JOURNAL OF ANATOLIAN ENVIRONMENTAL AND ANIMAL SCIENCES, vol.7, no.4, pp.444-450, 2022 (Peer-Reviewed Journal)

II. **Determination of Opportunistic Pathogens and Antimicrobial Resistance Characterization Isolated From Rainbow Trout in Turkey**
Duman M., Satıcıoğlu İ. B., Özdemir B., Ajmi N., Altun S.
Journal of Research in Veterinary Medicine, vol.39, no.2, pp.82-92, 2020 (Peer-Reviewed Journal)

III. **Phenotypic, Phylogenetic Characterization and Antimicrobial Susceptibility Determination of Chryseobacterium piscicola Isolates Recovered from Diseased Rainbow Trout**
SATICIOĞLU İ. B., ALTUN S., DUMAN M.
JOURNAL OF ANATOLIAN ENVIRONMENTAL AND ANIMAL SCIENCES, vol.5, no.4, pp.624-629, 2020 (Peer-Reviewed Journal)

IV. **The Study of Histopathologic Changes of Experimental Infection with Listonella (Vibrio) anguillarum in Rainbow Trout**
Ceylan M., Duman M., İnan S., Özyiğit M. Ö., Satıcıoğlu İ. B., Altun S.
Journal of research in veterinary medicine, vol.38, pp.59-66, 2019 (Peer-Reviewed Journal)

V. **Gökkuşağı Alabalığı Kökenli Listonella anguillarum İzolatlarının Fenotipik ve Genotipik Karakterizasyonu**

ONUK E. E., ALTUN S., DUMAN M., SATICIOĞLU İ. B., MÜŞTAK H. K.
Etlik Veteriner Mikrobiyoloji Dergisi, vol.29, no.2, pp.143-150, 2018 (Peer-Reviewed Journal)

VI. **Veteriner Hekimliği Eğitimi ve Mevzuatı Çerçevesinde Su Ürünleri Hastalıklarının Değerlendirilmesi**
ALTUN S., DUMAN M., SATICIOĞLU İ. B., ÖZKUL T.
Türk Veteriner Hekimleri Birliği Dergisi, vol.18, pp.101-115, 2018 (Peer-Reviewed Journal)

VII. **Akuakültürden İzole Edilen Y. ruckeri ve L. garvieae İzolatlarının Hızlı Teşhisi ve Biyokimyasal Farklılıklarının Belirlenmesi**
DUMAN M., SATICIOĞLU İ. B., ALTUN S.
Uludağ Üniversitesi Veteriner Fakültesi Dergisi, vol.37, no.1, pp.24-30, 2018 (Peer-Reviewed Journal)

VIII. **Akuakültürde Toksikoloji**
Altun S., Satıcıoğlu İ. B., Duman M., Büyükekiz A. G., Oruç H. H.
Türkiye Klinikleri Veteriner Bilimleri-Farmakoloji ve Toksikoloji Özel Dergisi, vol.1, 2015 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. **DETECTION of Acinetobacter johnsonii IN RAW and READY-TO-EAT STUFFED MUSSELS ORIGINATED from the MARMARA SEA**
Yıbar A., Duman M., Satıcıoğlu İ. B.
2. INTERNATIONAL ULUDAĞ SCIENTIFIC RESEARCHES CONGRESS, Bursa, Turkey, 4 - 05 November 2023, pp.442-443

II. **The Virulence Characteristics of Pseudomonas spp. and Vibrio spp. isolated from cultured fish species**
DUMAN M., AYDIN F. G., SATICIOĞLU İ. B.
World Aquatic Health Conference 2022, South Africa, 04 December 2022

III. **Aquatic Animal Health Education in Veterinary Medicine: A Historical Perspective for Turkey**
DUMAN M., AYDIN F. G., SATICIOĞLU İ. B.
World Aquatic Health Conference 2022, South Africa, 04 December 2022

IV. **Antarktika Horseshoe Adası'ndan İzole Edilen Massilia Antarctica H27-R4'ün Biyoteknolojik Potansiyelinin Genomik Analizi**
Şahin S. M., AY H., SATICIOĞLU İ. B., DUMAN M.
6. Ulusal Kutup Bilimleri Çalıştayı, 30 November 2022

V. **Antarktika Horseshoe Adası Aktinobakterilerinin Genomik Analizi: Biyoteknoloji için Yeni Türler**
AY H., SATICIOĞLU İ. B., DUMAN M., Şahin S. M.
6. Ulusal Kutup Bilimleri Çalıştayı, 30 November 2022

VI. **Horseshoe Adası'nın (Antarktika) Aktinobakteri Biyoçeşitliliğinin Metagenomik Analizi**
Gürsoy M. E., DUMAN M., SATICIOĞLU İ. B., AY H.
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VII. **Genome Based Species Delineation of Pseudomonas Sp. Ps-23 Isolate Recovered From Farmed Trout**
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VIII. **DETERMINATION OF VIRULENCE AND ANTIMICROBIAL RESISTANCE GENES WITH WHOLE GENOME ANALYSIS OF Acinetobacter albensis AC-1 STRAIN RECOVERED FROM RAINBOW TROUT**
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XIV. **Biosynthesis of Ag@GO nanocomposite using the colchicine and evaluation of its antimicrobial properties**
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7th International Conference "Nanotechnology and Nanomaterials" NANO-2019, Lviv, Ukraine, 27 - 30 August 2019, pp.691

XV. **Multiplex PCR-based serotyping profile of Flavobacterium psychrophilum isolated from farmed salmonids in Turkey**
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XX. **Gökkuşağı Alabalığı (Oncorhynchus mykiss Walbaum 1792) Kuluçkahanelerinde Hastalık Oluşturan Flavobacterium psychrophilum Türlerinin Fenotipik ve Genotipik Olarak Antimikrobiyal Direnç Durumunun Belirlenmesi**
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XXI. **Akuakültürde tespit edilen fekal koliform kökenli antimikrobiyal direnç genleri**
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XXVI. **Gökkuşağı Alabalığı (Oncorhynchus Mykiss, Walbaum 1792) Çiftliklerinde Hastalık Oluşturan Lactococcus Garvieae Enfeksiyonlarında Antimikrobiyal Direncin Yaygınlığı**
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V. Ulusal Veteriner Farmakoloji ve Toksikoloji Kongresi, Bursa, Turkey, 1 - 04 September 2016

XXVII. **Türkiye'deki gökkuşağı alabalığı çiftliklerinden 2013-2015 yılları arasında izole edilen l. Garvieae izolatlarının genetik akrabalıklarının belirlenmesi**
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XXVIII. **Türkiye'de gökkuşağı alabalığı işletmelerinde infeksiyöz pankreatik nekrozis hastalığının dağılımı**
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XXX. **Kültürü yapılan balıklarda aşı kullanımı**
SATICIOĞLU İ. B., ALTUN S., DUMAN M., BÜYÜKEKİZ A. G.
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XXXI. **Gökkuşağı Alabalığı işletmelerindeki hastalık vakalarından izole edilen bakteriyel etkenlerin antimikrobiyal duyarlılıklarının incelenmesi**
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Satıcıoğlu İ. B., Lefebvre B., TÜBİTAK - AB COST Project, Beneficial root-associated microorganisms for sustainable agriculture (ROOT-BENEFIT), 2023 - 2027

Satıcıoğlu İ. B., TÜBİTAK - AB COST Project, Enhancing knowledge of BIOmolecular solutions for the well-being of European AQUAculture sector (BIOAQUA), 2023 - 2027

Duman M., Altun S., Satıcıoğlu İ. B., TUBITAK Project, Akvaryum Balıklarında Hastalık Oluşturan Aeromonas Spp. Pseudomonas Spp. Vibrio Spp. Ve Mycobacterium Spp. Etkenlerinin Hızlı Teşhisi Amacıyla qPCR Prob Dizaynı, Spesifitesi Ve Sensivitesinin Belirlenmesi, 2022 - 2024

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Satıcıoğlu İ. B., Altun S., Duman M., Project Supported by Higher Education Institutions, Gökkuşağı alabalığı kuluçkahanelerinden izole edilen Chryseobacterium türlerinin fenotipik karakterizasyonu, 2019 - 2020

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Activities in Scientific Journals

BMC GENOMICS, Committee Member, 2024 - Continues

Agriculture, Forestry and Fisheries, Committee Member, 2022 - Continues

Memberships / Tasks in Scientific Organizations

American Fisheries Society, Member, 2022 - Continues, United States Of America

Scientific Refereeing

CURRENT MICROBIOLOGY, SCI Journal, March 2024
CURRENT MICROBIOLOGY, National Scientific Refreed Journal, March 2024
INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY, SCI Journal, March 2024
Veterinary Medicine: Research and Reports, Journal Indexed in ESCI, January 2024
CURRENT MICROBIOLOGY, SCI Journal, December 2023
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ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY, SCI Journal, January 2023
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HELIYON, SCI Journal, November 2022
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HELIYON, SCI Journal, October 2021
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Modern Journal of Medicine and Biology, Other Indexed Journal, October 2021
HELIYON, SCI Journal, October 2021
INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY, SCI Journal, October 2021
AQUACULTURE, SCI Journal, August 2021
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Journal of Applied Bioinformatics & Computational Biology, Other Indexed Journal, May 2021
Journal of Applied Bioinformatics & Computational Biology, Other Indexed Journal, May 2021
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Metrics

Publication: 92
Citation (WoS): 321
Citation (Scopus): 355
H-Index (WoS): 11
H-Index (Scopus): 11

Scholarships

Travel Award, Other International Organizations, 2020 - 2020

Awards

Satıcıoğlu İ. B., TOP DOWNLOADED PAPER 2018-2019, North American Journal Of Aquaculture, April 2020
Satıcıoğlu İ. B., Mehmet Akif Ersoy Bilim Ödülleri , Erciyes Üniversitesi Veteriner Fakültesi, December 2019
Satıcıoğlu İ. B., 2019 Yılı En İyi Doktora Tez Ödülü, Bursa Uludağ Üniversitesi, July 2019
Satıcıoğlu İ. B., 50th Annual IAAAM Meeting and Conference, Best Poster Presentation Award, International Association For Aquatic Animal Medicine (Iaaam), May 2019
Satıcıoğlu İ. B., Mehmet Akif Ersoy Bilim Ödülleri, Erciyes Üniversitesi Veteriner Fakültesi, December 2018
Duman M., Satıcıoğlu İ. B., Altun S., Janda J. M., En İyi Sözlü Sunum, 2Nd International Congress Of Veterinary Microbiology, October 2018