


PERSONAL INFORMATION

Name/Family Name:	Mustafa TURE	
Title:	Veterinary	
Department:	Fisheries Health	
E-mail:	mustafa61ture@gmail.com mustafa.ture@tarim.gov.tr	
Phone:	0462 341 10 53 - 3030	
Birth Date/Place:	30.05.1976, Trabzon	

EDUCATIONAL INFORMATION

Bachelor's Degree	
University Academic Unit Graduation Year	Istanbul University Veterinary Faculty 1999
MSc	
University Academic Unit Graduation Year	Blacksea Technical University Institute of Natural Sciences / Department of Fisheries Tech. Eng. 2011
PhD	
University Academic Unit Graduation Year	Atatürk University Faculty of Fisheries / Natural and Applied Sciences Institute of Natural Sciences, 2015

FOREIGN LANGUAGE

English	72 – (UDS)
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TASKS

Institution	Title	Year
Central Fisheries Research Institute- Trabzon	Vet	2006- Present

PUBLICATIONS

International Publications

SCI, SCI-expanded, SCI and AHCI Papers:

Ture, M. and Alp, H. 2016. Identification of Bacterial Pathogens and Determination of Their Antibacterial Resistance Profiles in Some Cultured Fish in Turkey. J VET RES., 60, 141-146. DOI:10.1515/JVETRES-2016-0020.

Avsever, M.L., Çavuşoğlu, C., Eskiizmirli S., **Türe, M.**, Tunalıgil, S., Emre, N., Özden, M., Savaş, H., Korun J. and Çamkerten İ. 2016. First isolation of Mycobacterium marinum from sea bass (*Dicentrarchus labrax*) and gilthead sea bream (*Sparus auratus*) cultured in Turkey, Bulletin of The European Association of Fish Pathologists. 36(4/5).

Ture M, Altınok I (2016) Detection of putative virulence genes of *Lactococcus garvieae*. Dis Aquat Org

Türe, M. and Boran, H. 2015. Phenotypic and Genotypic Antimicrobial Resistance of *Lactococcus* sp. Strains Isolated From Rainbow Trout (*Oncorhynchus mykiss*). Bull. Vet. Inst. Pulawy, 59, 37-42. DOI:10.1515/bvip-2015- 0006.

Türe, M., Altinok, I. and Capkin, E. 2014. Comparison of pulsed-field gel electrophoresis and enterobacterial repetitive intergenic consensus PCR and biochemical tests to characterize *Lactococcus garvieae*. Journal of Fish Diseases, DOI: 10.1111/jfd.

Türe, M., Haliloglu, H.I., Altuntas, C., Boran, H. and Kutlu, I. 2014. Comparison of experimental susceptibility of rainbow trout (*Oncorhynchus mykiss*), turbot (*Psetta maxima*), Black Sea trout (*Salmo trutta labrax*) and sea bass (*Dicentrarchus labrax*) to *Lactococcus garvieae*. Turkish Journal of Fisheries and Aquatic Sciences.

International Symposiums, Meetings and Conferences:

Türe, M. 2014. Antimicrobial Resistance Gene Profiles of *Lactococcus spp.* Strains Isolated From Rainbow trout (*Oncorhynchus mykiss*). International Symposium on Fisheries and Aquatic Sciences, Poster presentation.

Alp, E., Yeşilsu, A.F., Dağtekin, B.B., **Türe, M.** 2014. Electrospinning Parametters to Obtain Nanaofibers from Stinning Nettle (*Urtica dioica* L.) to Reinforce Edible for Fish: A Novel Method, International Symposium on Fisheries and Aquatic Sciences, Poster presentation.

National Publications

National Papers:

Türe, M. and Altinok, I. 2013. Method of Pulsed-Field Gel Electroforesis (PFGE) and Its Usage in Aquatic Organisms. Journal of Eğirdir Fisheries Faculty, 9(1): 44-54. (In turkish)

Türe M., O. Eroglu ve E. Aksakal, 2012. Molecular Genetic Markers for Fish Diseases and Their Usage. Yunus Research Bulletin, 12 (3):8-17. (In turkish)

Türe M. 2010. Hygiene in Fish Export and Inport. Yunus Research Bulletin, 10 (1):15-17. (In turkish)

Türe M. 2010. Lactococcosis in Rainbow trout (*Oncorhynchus mykiss*) in Black See Region. Yunus Research Bulletin, 10 (3):19-21. (In turkish)

National Symposiums, Meetings and Conferences:

Zengin, M., Dağtekin, M. Türe, M., 2015. "Doğal Populasyonları İyileştirme Amacı ile Yeşilirmak, Kızılırmak ve Sakarya Nehirlerine Birakılan Kültür Orijinli, Markalı Yavru Mersin Balıklarının (*Acipenser stellatus* ve *Acipenser gueldenstaedti*) Denizel Ortamdaki Göç ve Büyümlerinin Takibi". II. Balıklandırma ve Rezervuar Yönetimi Sempozyumu", 20-22 Mayıs 2015. Eğirdir Su Ürünleri Araştırma İstasyonu Müdürlüğü. Bildiri Özetleri Kitabı, s 116. oral presentation. (In turkish)

Türe, M. and Alp, H. 2015. Identification of Bacterial Pathogens and Determination of Their Antibacterial Resistance Profiles in Some Cultured Fish. Ecology symposium, poster presentation. (In turkish)

PROJECTS

Projects:

TAGEM Project (Researcher): Investigation on the prevalence of certain important zoonotic bacterial agents in Sea bass, sea bream and trout cultured in Turkey. 2015.

TAGEM Project (Researcher): Determination of quality criterias and shelf life of trout coated with whey protein isolated naocomposite films. 2015.

TAGEM Project (Researcher): Improvement of Sturgeon Culture and Conservation Strategy, 2014.

TAGEM Project (Researcher): Determination of Consumer Acceptance and Storage Stabilization of Some Smoked Fish Species caught and Reared in Eastern Black Sea. 2014.

TAGEM Project (Researcher): Pisi Balığı (*Platichthys flesus luscus* Pallas, 1811)'nın Biyo-Ekolojik Özelliklerinin ve Kültüre Alınabilirliğinin Araştırılması. 2014.

TAGEM Project (Researcher): Karadeniz'de Balık Yetiştiriciliğini Geliştirme Projesi: Kalkan Balığında Sürdürülebilir Larva Üretiminin Araştırılması. 2013.

TAGEM Project (Head of project): The determination of genetic diversity and dissemination of *Lactococcus garvieae* using PFGE technique, 2012.

TAGEM Project (Researcher): Development of Aquaculture of Black Sea Turbot (*Psetta maxima*), 2011.

TAGEM Project (Researcher): Research on Bio-Ecological Properties and Aquaculture Possibilities of Flounder (*Platichthys flesus luscus* Pallas, 1811), 2010.

TAGEM Project (Researcher): Pathogenicity Analysis on Turbot and Rainbow Trout with Viral Hemorrhagic Septicemia Virus (VHSV) Isolates Isolated From Wild and Farmed Fish in Black Sea Region 2010.

OTHER

Administrative

Head of Fisheries Health Department

Editorial

Turkish Journal of Fisheries and Aquatic Sciences – Managing Editor (2016-Ongoing)

Yunus Research Bulletin – Section Editor (2015- Ongoing)