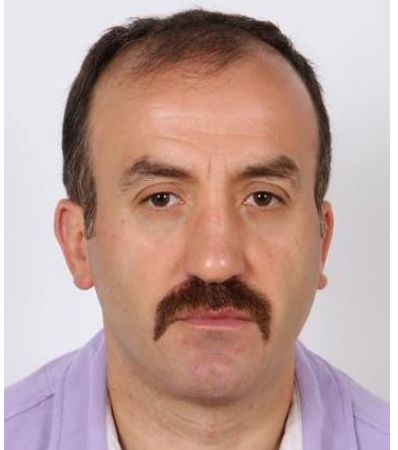


**PERSONAL INFORMATION**

<b>Name/Family Name:</b>	İlyas KUTLU	
<b>Title:</b>	Chemist	
<b>Department:</b>	Fish Diseases	
<b>E-mail:</b>	ilyas.kutlu@tarimorman.gov.tr	
<b>Phone:</b>	0462 341 10 53-3238	
<b>Birth Date/Place:</b>	22.09.1975-Vakfıkebir	

**EDUCATIONAL INFORMATION**

<b>Bachelor's Degree</b>	
University Academic Unit Graduation Year	Karadeniz Technical University Department of Chemistry 1997
<b>MSc</b>	
University Academic Unit Graduation Year	Karadeniz Technical University Department of Chemistry 2010
<b>PhD</b>	
University Academic Unit Graduation Year	

**FOREIGN LANGUAGE**

English	67.5- oreign Language Exam (ÜDS)
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**TASKS**

<b>Institution</b>	<b>Title</b>	<b>Year</b>
Central Fisheries Research Institute, Trabzon	Researcher	2000- Present

**PUBLICATIONS****International Publications : SCI, SCI-expanded, SCI and AHCI Papers:**

Effects Of Stocking Density On Growth Performance, Survival And Food Conversion Ratio Of Turbot (Psetta Maxima) In The Net Cages On The Southeastern Coast Of The Black Sea, Nilgün AKSUNGUR, Muharrem AKSUNGUR, Bilal AKBULUT, İlyas KUTLU, Turkish Journal Of Fisheries And Aquatic Sciences 7: 147-152 (2007)

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. Ture, M., Haliloglu, H.I., Altuntas, C., Boran, H. and Kutlu, I. 2014. Turkish Journal of Fisheries and Aquatic Sciences. 14: 507-513 (2014)

**A Survey of Some Bacterial Fish Pathogens on Whiting (*Merlangius merlangus euxinus*) in Eastern Black Sea Coast, Turkey. Türe, M., Mısır, D.S., Altuntaş, C. and Kutlu, İ. 2018. Turkish Journal of Fisheries and Aquatic Sciences, [https://dx.doi.org/10.4194/1303-2712-v18\\_11\\_09](https://dx.doi.org/10.4194/1303-2712-v18_11_09).**

### **National Publications**

Chemical Use in Fish Breeding, Hakan İŞİDAN, İlyas KUTLU, SUMAE Yunus Research Bulletin, 7:3, SEPTEMBER, 2007

Digestion and Digestive Enzymes in Fish, İlyas KUTLU, SUMAE Yunus Research Bulletin, 10:3, SEPTEMBER, 2010

Hypoxia and Fish Response to Hypoxia, İlyas Kutlu, SUMAE Yunus Research Bulletin, 11:3, SEPTEMBER 2011

Determination of Pathogenesis of Viral Hemorrhagic Septicemia Virus Genotype 1e Strains on Sea Bream (*Sparus Aurata*) and Sea Bass (*Dicentrarchus Labrax*) Fish. Hakan İŞİDAN, İlyas KUTLU Yunus Research Bulletin. 2014 (2): 49-53

Occurrence of Vancomycine Resistance Genes in Enterococci Isolated from Cage Areas in Turkey : Mustafa Türe , Hüseyin Alp , Cemil Altuntaş , İlyas Kutlu , Murat Erbay , Hacı Savaş. GENETİC OF AQUATIC ORGANISM. GENAQUA. 1:9-13 (2017) DOI:10.4194/2459-1831-V1\_1\_02

Optimizing DNA Extraction Method for Archived Otoliths: Sirin Firidin , Oguzhan Eroglu , İlyas Kutlu GENETİC OF AQUATIC ORGANISM. GENAQUA. 1:57(2017)DOI:10.4194/2459-1831-V1\_2\_03

**Isolation of *Citrobacter freundii* from Rainbow Trout (*Oncorhynchus mykiss*) in Freshwater Cage. Limno Fish. Türe M. and Kutlu, İ. 2018. 4(2): 143-151. doi: 10.17216/LimnoFish.396496**

**Disease of Russian sturgeon (*Acipenser gueldenstaedtii*) caused by *Aeromonas* sp.. Türe, M., Ozcelep, T., Akbulut, B. and Kutlu, I. 2018. *Genetics of Aquatic Organisms*, 2, 43-47. [http://doi.org/10.4194/2459-1831-v2\\_2\\_03](http://doi.org/10.4194/2459-1831-v2_2_03)**

### **National Papers:**

#### **National Symposiums, Meetings and Conferences:**

Akbulut, B., Erbay, M., Kutlu, İ. 2016. YUNUS Research Bulletin Publication Life, Scientific Magazine Workshop on Fisheries. 15 OCTOBER 2016, Trabzon.

1<sup>st</sup> International Symposium on Limnology and Freshwater Fisheries, 4-6 October 2017. Determination of Phenotypic Antibiotic Resistance of the Bacteria Isolated from Cage Areas in Eastern Black Sea. Mustafa Türe , İlhan Altinok , Hüseyin Alp, İlyas Kutlu , Cemil Altuntas , Hacı Savas , Murat Erbay. Abstract ID: AQD-019

Determination of usable microsatellite loci from the populations of Black Sea Turbot (*Psetta maxima*). Şirin FİRİDİN, Oğuzhan EROĞLU, EYÜP ÇAKMAK, İlyas KUTLU, : SUSEMP-2017

1<sup>st</sup> International Symposium on Limnology and Freshwater Fisheries, 4-6 October 2017. The Future of Ancient DNA in Conservation Genetics. Şirin Firidin, Oğuzhan Eroğlu, İlyas Kutlu & Z.Duygu Bak Düzgüneş

**4th International Agriculture Congress, 05-08 July 2018, p. 87. Effects of dietary daphne (*Laurus nobilis* L.) and fennel (*Foeniculum vulgare* L.) essential oils on some intestinal bacteria of Black Sea trout (*Salmo labrax*). Özel, O. T., Türe, M., Cakmak, E., Çimagil, R., Çankırılıgil, EC. and Kutlu, İ. 2018.**

1. Black Sea and Büyükdere Environmental Measurement and Monitoring Program
2. Development of Cultural Fisheries in the Black Sea (International Project)
3. Investigation of Kalkan Fish Breeding Project in Black Sea
4. Project for Monitoring Aquaculture Enterprises in Network Cages in the District of Ordu, Ordu Province
5. Studies on the Isolation Studies of Viral Hemorrhagic Septicemia Virus (VHSV) Isolated from Natural Fishes in the Black Sea Region and on the Genetic Structure that Determines the Pathogenicity of the Isolates
6. Determination of Genetic Diversity and Propagation of *Lactococcus garvieae* with Lactococcosis Effect Using Pulsed-Field Gel Electrophoresis (PFGE) Technique
7. Investigation of Some Microbial Factors in Trout Hatchery and Poultry in Eastern Black Sea Region
8. The temporal variation of the genetic structure of Barbunya fish (*Mullus barbatus*) in the Black Sea: 1989-2015
9. Creation of a Gene Bank Database: Turbot
10. The temporal change of the genetic structure of the Black Sea Barbunya Fish (*Mullus barbatus*)
11. Determination of the pharmacokinetics of Florfenicol in healthy trout (*Oncorhynchus mykiss*, Walbaum 1792) infected with *Lactococcus garvieae*
12. Determination of Turkey Brown Trout Populations of Genetically microsatellite D-Loop Sequence Analysis Method

### OTHER

#### Administrative

#### Editorial

Yunus Research Bulletin - Production Editor (2014-2017)

### PROJECT

#### PROJECTS THAT WERE LEADED AS LEADER

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#### PROJECTS THAT ALSO WORKED AS A HELPER

**TAGEM-** National Aquaculture Genetic Database (2017-2020)

**TAGEM** - GenBank Database Formation: Turbot (*Psetta maxima* L.) (2015-2019)

### KATILDIĞI ULUSAL/ULUSLARARASI EĞİTİM, KURS, SEMİNER VB.

<u>Name of Education</u>	<u>DATE</u>	<u>Training Unit</u>
FİSH DİSEASES COURSE	2001	CFRI

Technical Requirements for Testing and Calibration Laboratories	2010	CFRI
Establishment, Implementation, Development and Monitoring of IKS	2011-2013-2014	MINISTRY
Certificate of Use of Experimental Animals	2010	CFRI
Fish Disease Practical Training Course	2014	CFRI
HIEBIS	2015-2016	MINISTRY