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International Researcher IDs

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Publons / Web Of Science ResearcherID: ABA-4711-2021

Education Information

Doctorate, Istanbul University, Faculty Of Aquatic Sciences, Department Of Aquaculture And Fish Diseases, Turkey 2017 - 2023

Postgraduate, Istanbul University, Faculty Of Aquatic Sciences, Department Of Aquaculture And Fish Diseases, Turkey 2015 - 2017

Undergraduate, University of Chittagong, Biological Faculty, Department of Zoology, Bangladesh 2008 - 2013

Foreign Languages

English, C1 Advanced

Turkish, C1 Advanced

Arabic, B1 Intermediate

Dissertations

Doctorate, Moringa Bitkisinin (Moringa sp) Salmonidlerin Üreme Performansı Üzerine Etkisinin Araştırılması, Istanbul University, Faculty Of Aquatic Sciences, Department Of Aquaculture And Fish Diseases, 2023

Postgraduate, Normal Üretim Sezonu ve Fotoperiyod Uygulanmış Alabalık Anaçlarının (Oncorhynchus mykiss) Sperm Kalitesi Üzerine Bir Araştırma, Istanbul University, Faculty Of Aquatic Sciences, Department Of Aquaculture And Fish Diseases, 2017

Research Areas

Seafood, Aquaculture

Academic Titles / Tasks

Assistant Professor, Ataturk University, Su Ürünleri Fakültesi, Su Ürünleri Yetiştiriciliği, 2024 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Dietary *Moringa oleifera* leaves to male rainbow trout (*Oncorhynchus mykiss*) broodstock: Effects on sperm quality and reproductive performance**
Momin M., MEMİŞ D.
AQUACULTURE, vol.577, 2023 (SCI-Expanded)
- II. **Sperm quality analysis of normal season (NG) and out-season by photoperiod manipulation (PG) of male rainbow trout broodstock (*Oncorhynchus mykiss*)**
Momin M., MEMİŞ D.
FISH PHYSIOLOGY AND BIOCHEMISTRY, vol.44, no.6, pp.1551-1560, 2018 (SCI-Expanded)

Articles Published in Other Journals

- I. **INVASIVE SUCKERMOUTH CATFISHES (SILURIFORMES: LORICARIIDAE) IN BANGLADESH WETLANDS: PRESENT STATUS AND CHALLENGES**
Rana M. M., Mahmud S., Siam K. H., Chowdhury H. A., Das S. R., Islam M., Sultana M., Habib A. S., Naser E. S., Mustafa T., et al.
Bangladesh Journal of Zoology, vol.51, pp.371-396, 2024 (Peer-Reviewed Journal)
- II. **Potential Use of the Miracle Tree (*Moringa oleifera*) Leaves in Aquaculture: A Recent Update**
Momin M., MEMİŞ D.
AQUATIC SCIENCES AND ENGINEERING, vol.38, no.2, pp.122-130, 2023 (ESCI)
- III. **Comparison of Leja and Makler Chambers Performance in Rainbow Trout (*Oncorhynchus mykiss*) Sperm Quality in CASA System**
Yamaner G., Tunçelli G., MOMIN M., Memiş D.
Atatürk Üniversitesi Ziraat Fakültesi Dergisi, vol.51, no.2, pp.176-182, 2020 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **ARTVİN İLİ SU ÜRÜNLERİ TÜKETİM ALIŞKANLIKLARININ BELİRLENMESİ**
Şeşenoğlu B., Alak G., Atamanalp M., Parlak V., Uçar A., Momin M.
Ases II. International Bandırma Scientific Studies Conference, Balıkesir, Turkey, 15 - 17 March 2024, pp.346-357
- II. **AQUACULTURE AND FISHERIES: EXPLORING SUSTAINABLE COLLABORATION BETWEEN BANGLADESH AND TURKEY**
Momin M., Atamanalp M., Parlak V., Uçar A., Alak G., Uddin M. N.
Ases II. International Bandırma Scientific Studies Conference, Balıkesir, Turkey, 15 - 17 March 2024, pp.338-345
- III. **Effects of Moringa Leaves on Rainbow Trout Growth during Reproductive Season**
Momin M., Memiş D.
9th World Fisheries Congress, Washington, United States Of America, 3 - 07 March 2024, pp.1-2
- IV. **EFFECT OF MORINGA OLEIFERA SUPPLEMENTED DIET ON THE SPERM QUALITY OF MALE RAINBOW TROUT (*ONCORHYNCHUS MYKISS*)**
Momin M., Memiş D.
8th International Workshop on the Biology of Fish Gametes, Gdansk, Poland, 20 - 23 September 2022, pp.29
- V. **First reproduction of 21th years old Russian sturgeon's and larval rearing**
Memiş D., Yamaner G., Tunçelli G., Momin M., Xelilli S., Metin Ö.
8th International Workshop on the Biology of Fish Gametes, Gdansk, Poland, 20 - 23 September 2022, pp.93
- VI. **ANALYSIS OF THE SPERM QUALITY PARAMETERS OF KOI FISH IN THE AQUAPONICS SYSTEM**
Tınkır Uzer M., Memiş D., Momin M., Tunçelli G.
7th International Workshop on the Biology of Fish Gametes, Rennes, France, 3 - 06 September 2019, pp.81

**VII. SPERM QUALITY ANALYSIS OF NORMAL SEASON AND OUT-SEASON BY PHOTOPERIOD
MANIPULATION OF MALE RAINBOW TROUT BROODSTOCK (ONCORHYNCHUS MYKISS)**

Momin M., Memiş D.

6th International Workshop on the Biology of Fish Gametes, Cheske-Budejovice, Czech Republic, 4 - 07 September 2017, pp.106

VIII. Commercial finfish and shellfish of the Karnaphuli river, Chittagong, Bangladesh

Momin M., Azadi M. A.

6th Biennial Fisheries Conference & Research Fair 2014, Dhaka, Bangladesh, 26 - 27 April 2014, pp.21

Other Publications

I. Prospect of Fish Resources in Reinvigorating the Bangladesh Economy

Momin M.

Other, pp.8-10, 2021

Supported Projects

Momin M., Memiş D., Tunçelli G., Project Supported by Higher Education Institutions, Farklı Yaş Grubundaki Mersin Balıklarının Üreme Performansının Araştırılması, 2022 - 2024

Momin M., Memiş D., Project Supported by Higher Education Institutions, Moringa Bitkisinin (Moringa sp) Salmonidlerin Üreme Performansı Üzerine Etkisinin Araştırılması, 2021 - 2023

Momin M., Yamaner G., Memiş D., Tunçelli G., Project Supported by Higher Education Institutions, COMPARISON OF RAINBOW TROUT *Oncorhynchus mykiss* SPERM MOTILITY PARAMETERS AND FERTILIZATION RESULT BETWEEN DIFFERENT CHAMBERS IN CASA SYSTEM, 2017 - 2018

Momin M., Memiş D., Project Supported by Higher Education Institutions, Normal Üretim Sezonu ve Fotoperiyod Uygulanmış Alabalık Anaçlarının (*Oncorhynchus mykiss*) Sperm Kalitesi Üzerine Bir Araştırma, 2017 - 2017

Metrics

Publication: 16

Citation (WoS): 7

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