

	Prof. As. Dr. Edmond Hala Prof. As. Dr. në fushat e Akuakulturës dhe Peshkimit Departamenti i Akuaculturës and Peshkimit Fakulteti i Bujqësisë dhe Mjedisit Universiteti Bujqësor i Tiranës Tel : 0673001974 E-mail : hiedmo@ubt.edu.al
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Karriera / Arsimi

2013 Associate Professor

2003 – 2008 Doctorate PhD

Që nga viti 2003 Pedagog; Department of Aquaculture and Fisheries

2006 – 2008 Master Ndwrkombwtar nw Akuakulturw

1993 – 1998 Diplomë Universitare në Mjekësi Veterinare

Shërbimi në Organizata Profesionale

Që nga viti 2020 Anëtar i Bordit të Komisionit Konsultativ për Akuakulturën dhe Peshkimin në Ministrinë e Bujqësisë dhe Zhvillimit Rural

Fokusi i Kërkimit Shkencor

Akuakulturë

Peshkimi

Fokusi në Mësimdhënie

Riprodhimi i peshqve

Sëmundjet e peshqve

Akuariologji

Siguria ushqimore e produkteve ujore

Publikime.

Punime me IF 7

Punime me Scopus 7

Punime me vlerësim nga kolegët 23

Numri total i publikimeve:

GoogleScholar: https://scholar.google.com/scholar?q=edmond+hala&hl=en&as_sdt=0,5

ResearchGate: <https://www.researchgate.net/profile/Edmond-Hala>

ORCID iD: <https://orcid.org/0009-0005-1341-6050>

1. Rodríguez, R., Felip, A., Cerqueira, V., **Hala, E.**, Zanuy, S. and Carrillo, M., 2012. Identification of a photolabile period for reducing sexual maturation in juvenile male sea bass (*Dicentrarchus labrax*) by means of a continuous light regime. *Aquaculture International*, 20, pp.1071-1083.
2. Bakiu, R., **Hala, E.** and Demiri, A., 2018. Development Trends of Albanian Marine Aquaculture of Gilthead Seabream and European Seabass. *World Aquaculture*, 49(4), pp.6468.
3. Passantino, L., Zupa, R., Pousis, C., Mylonas, C.C., **Hala, E.**, Jirillo, E. and Corriero, A., 2020. Increased melanomacrophage centres in the liver of reproductively dysfunctional female greater amberjack *Seriola dumerili* (Risso, 1810). *Journal of fish diseases*, 43(4), pp.503-514.
4. Bryhn, A., Sapoundis, A., Svagzdys, A., Taylor, A., El Ganainy, A., Fernández-Delgado, C., Durif, C., Briand, C., Leone, C., O’Leary, C. and Boulenger, C., 2021. Joint EIFAAC/ICES/GFCM Working Group on Eels (WGEEL).
5. Piria, M., Stroil, B.K., Giannetto, D., Tarkan, A.S., Gavrilović, A., Špelić, I., Radočaj, T., Killi, N., Filiz, H., Uysal, T.U. and Aldemir, C., 2021. An assessment of regulation, education practices and socio-economic perceptions of non-native aquatic species in the Balkans. *Journal of vertebrate biology*, 70(4), pp.21047-1.
6. Pousis, C., Di Comite, M., Zupa, R., Passantino, L., **Hala, E.** and Corriero, A., 2022. Microradiography as a useful technique for the rapid detection of skeletal anomalies in early sea bream juveniles. *Journal of Fish Diseases*, 45(8), p.1237.
7. Bakiu, R., **Hala, E.**, Kamberi, E., Kolutari, J., Buda, E., Sadiku, E. and Bakiu, S., 2022. Invasiveness assessment of European perch (*Perca fluviatilis*), pike-perch (*Sander lucioperca*) and northern pike (*Esox lucius*) in Albanian freshwater ecosystems by using the aquatic species invasiveness screening kit (AS-ISK). *Stud. Mar*, 35(2), pp.12-18.
8. Pousis, C., **Hala, E.**, Zupa, R., Ventriglia, G., Varvara, C., Passantino, L., Corriero, A. and Di Comite, M., 2023. A Rapid Microradiographic method to detect skeletal anomalies in early juvenile fish. In *Aquaculture Europe*
9. Varvara, C., **Hala, E.**, Di Comite, M., Zupa, R., Passantino, L., Ventriglia, G., Quaranta, A., Corriero, A. and Pousis, C., 2024. An Observational Study of Skeletal Malformations in Four Semi-Intensively Reared Carp Species. *Veterinary Sciences*, 11(1), p.30.
10. **Hala, E.** and Bakiu, R., 2024. Adriatic Sea Fishery Product Safety and Prospectives in Relation to Climate Change. *Fishes*, 9(5), p.160.