



Flórián Tóth

Nationality: Hungarian

Date of birth: 23/11/1985

Gender: Male

✉ **Email address:** toth.florian@uni-mate.hu

WORK EXPERIENCE

Research assistant fellow

MATE - AKI - Research Center of Fisheries and Aquaculture [01/02/2021 – Current]

Research assistant fellow

NARIC - Research Institute for Fisheries and Aquaculture [01/09/2015 – 31/01/2021]

Research assistant

NARIC - Research Institute for Fisheries and Aquaculture [09/09/2014 – 31/08/2015]

EDUCATION AND TRAINING

PhD Absolutory

University of Szeged [2018]

Biologist MSc

University of Szeged [2014]

Biologist BSc

University of Szeged [2014]

LANGUAGE SKILLS

Mother tongue(s):

Hungarian

Other language(s):

English

LISTENING B1 READING B2 WRITING B2

SPOKEN PRODUCTION B1 SPOKEN INTERACTION B2

DRIVING LICENCE

Driving Licence: B

PUBLICATIONS

Ljubobratović, U., Kwiatkowski, M., Tóth, F., & Demény, F. (2021). Effects of hormonal treatment before water warming on synchronisation of spawning time, oocyte size, and egg quality in pikeperch (*Sander lucioperca*). *Animal Reproduction Science*, 226, 106712.

[2021]

Berzi-Nagy, L., Mozsár, A., Tóth, F., Gál, D., Nagy, Z., Nagy, S. A., ... & Sándor, Z. J. (2021). Effects of Different Fish Diets on the Water Quality in Semi-Intensive Common Carp (*Cyprinus carpio*) Farming. *Water*, 13(9), 1215.

[2021]

Tóth, F., Révész, N., Demény, F., Uhljar, A., Berzi-Nagy, L., Molnár, Zs., ... & Sándor, J. Zs., (2021). Effects of diets containing dried distiller's grain with solubles (DDGS) on the water quality of the carp rearing ponds. *AAFL Bioflux*, 14(2)..

[2021]

Tóth, F., Zsuga, K., Kerepeczki, É., Berzi-Nagy, L., Körmöczi, L., & Lövei, G. L. (2020). Seasonal differences in taxonomic diversity of rotifer communities in a Hungarian lowland oxbow lake exposed to aquaculture effluent. *Water*, 12(5), 1300..

[2020]

Tóth, F., Zsuga, K., Kerepeczki, É., Berzi-Nagy, L., Jakabné Sándor, Z., & Körmöczi, L. (2020). The Effect of Feed Composition on the Structure of Zooplankton Communities in Fishponds. *Water*, 12(5), 1338.

[2020]

Fazekas, G., Vass, V., Demény, F., Tóth, F., & Ljubobratović, U. (2020). The Effect of Different Surface-Cleaning Devices on the Success of Swim Bladder Inflation in Zander Larvae. *North American Journal of Aquaculture*, 83(2), 78- 82.

[2020]

CONFERENCES AND SEMINARS

4th Fresh Blood for Fresh Water Conference

[Mondsee, Austria, 2015]

2nd International Conference on Water Sciences

[Szarvas, Hungary, 2019]

6th Fresh Blood for Fresh Water Conference

[Tihany, Hungary, 2019]

INTERNATIONAL EXPERIENCES

Aarhus University, Slagelse, Denmark, 3 months

[2018]

University of Highland and Islands, Oban, Scotland, 1 month

[2016]