



# New methods for post processing biotelemetry data in aquaculture

## Aquaculture Europe 2025

Martin Føre, NTNU



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 871108 (AQUAEXCEL3.0). This output reflects only the author's view and the European Commission cannot be held responsible for any use that may be made of the information contained therein.



AQUAEXCEL3.0

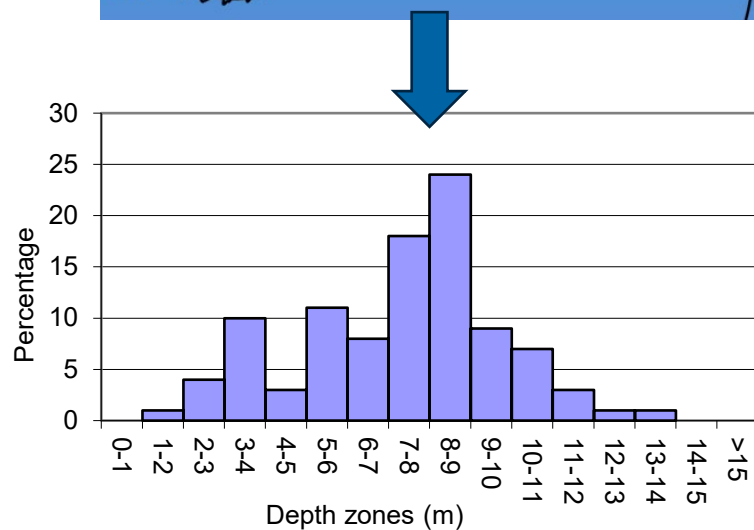
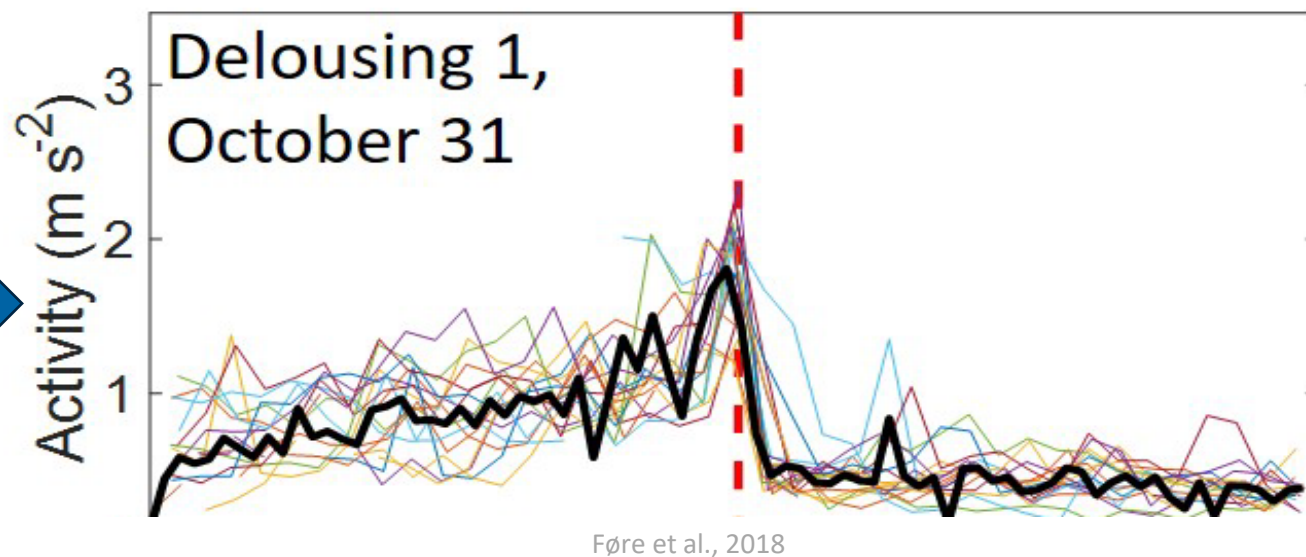
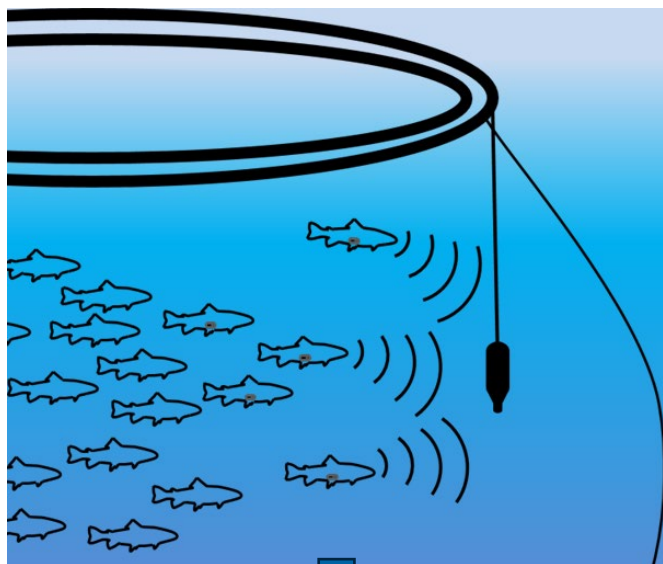


@AQUAEXCEL3



aquaexcel.eu

# KNOWLEDGE NEED



New methods



New insight!



AQUAEXCEL3.0

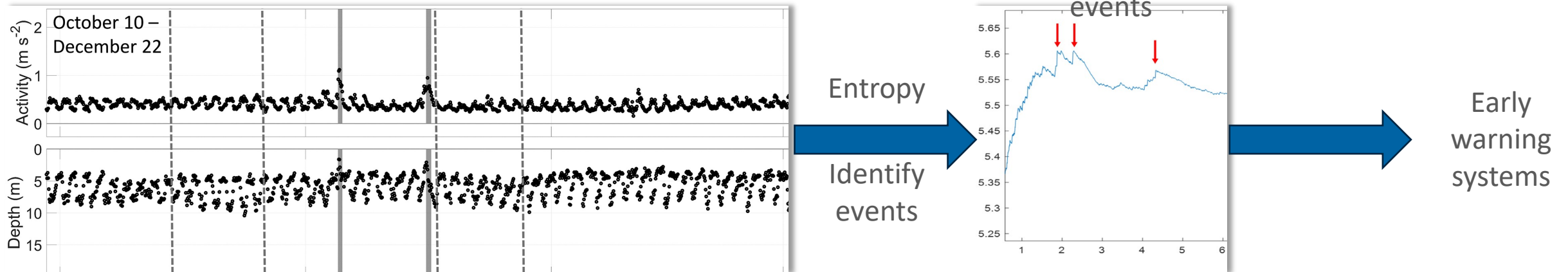
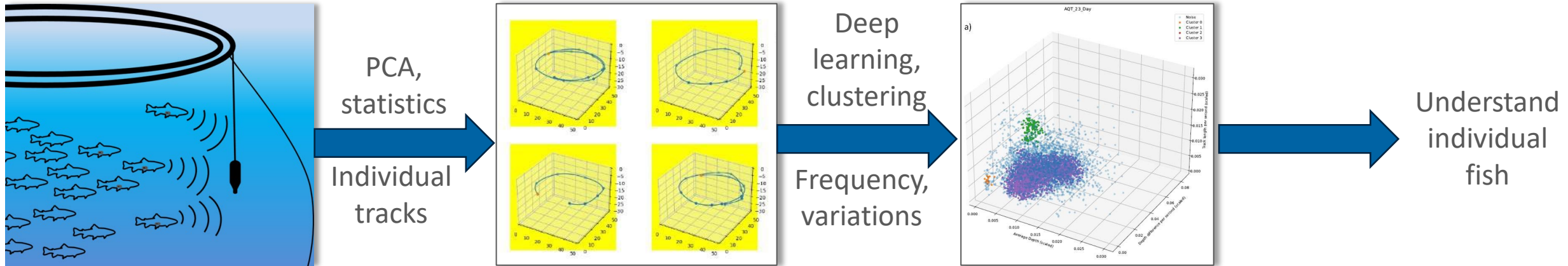


@AQUAEXCEL3

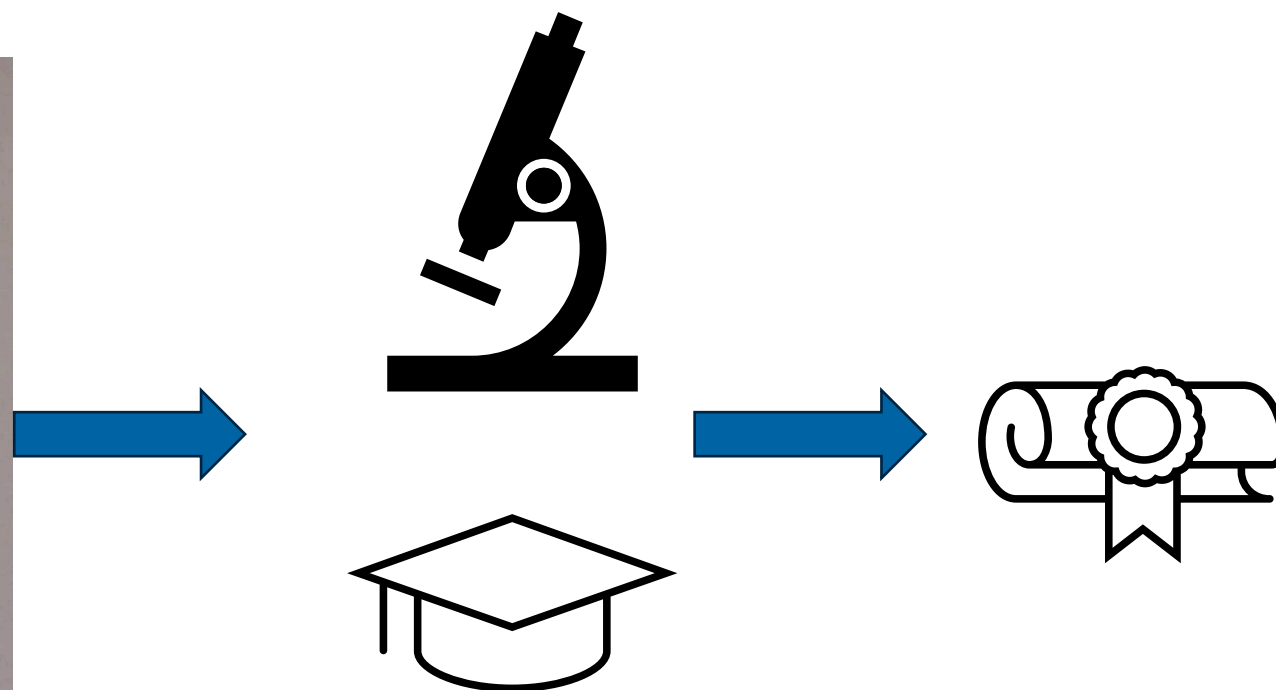


aquaexcel.eu

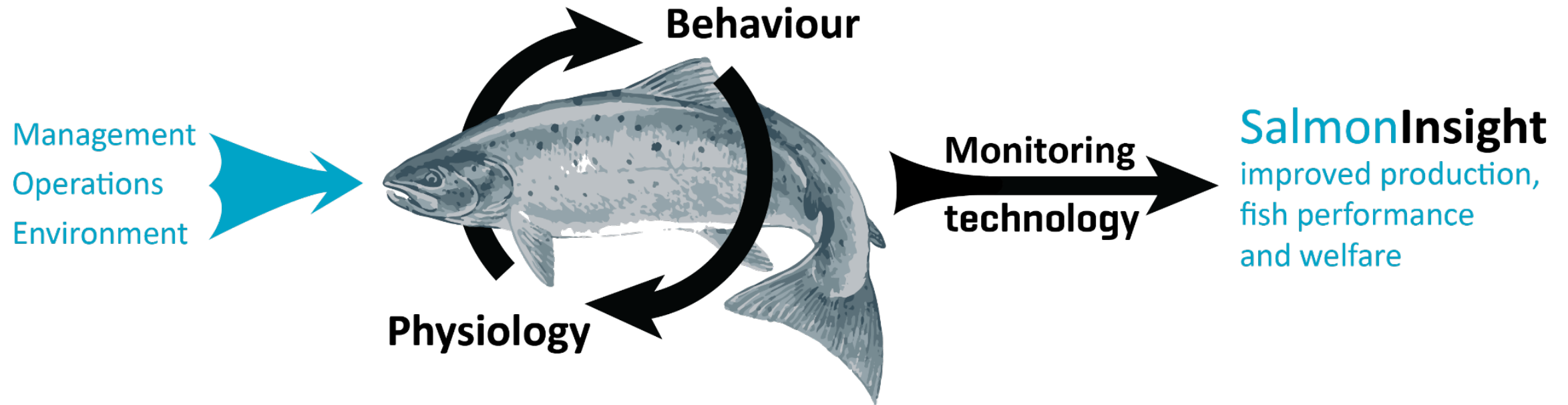
# SOLUTION



# TARGET MARKET



# IMPACT





## CONTACT:

Martin Føre, NTNU

Martin.fore@ntnu.no



## Project Coordinator

Marc Vandeputte

Email: [marc.vandeputte@inrae.fr](mailto:marc.vandeputte@inrae.fr)

## Project Manager

Iris Decesare

Email: [iris.decesare@inrae.fr](mailto:iris.decesare@inrae.fr)



## Communications & Press

Karla Corrales

Email: [karla@erinn.eu](mailto:karla@erinn.eu)



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 871108 (AQUAEXCEL3.0). This output reflects only the author's view and the European Commission cannot be held responsible for any use that may be made of the information contained therein.



AQUAEXCEL3.0



@AQUAEXCEL3



aquaexcel.eu