

# Fishing methods revisited

## SEMINAR AND PUBLIC THESIS DEFENCE

MONDAY, 25.04.2022



WIAS seminar: Wageningen Campus, Zodiac, room A0107 | De Elst 1; online: [Teams meeting link](#)

Public defence: Aula, Wageningen University | Generaal Foulkesweg 1, Wageningen

10.05 **Reception with coffee and thee**

10.25 **Introduction**

Johan van Leeuwen

*Experimental Zoology Group*

*Wageningen University & Research, The Netherlands*

10.30 **Tactics of fishers exploiting local patches of flatfish**

Adriaan Rijnsdorp

*Wageningen Marine Research*

*Wageningen University & Research, The Netherlands*

11.00 **Managing the ecological impact of bottom trawling**

Hans Polet

*Flanders Research Institute for Agriculture, Fisheries and Food, Belgium*

11.30 **Response thresholds of marine fishes for pulsed electric fields**

Pim Boute

*Experimental Zoology Group*

*Wageningen University & Research, The Netherlands*

12.00 **Lunch: participation requires reservation at [office.ezo@wur.nl](mailto:office.ezo@wur.nl)**

12.45 **Real-time catch monitoring in trawl fisheries**

Ludvig Ahm Krag

*National Institute of Aquatic Resources, DTU, Denmark*

13.15 **Herring trapped in climate change**

Christopher Zimmermann

*Thünen Institute of Baltic Sea Fisheries, Rostock, Germany*

13.45 **Closure**

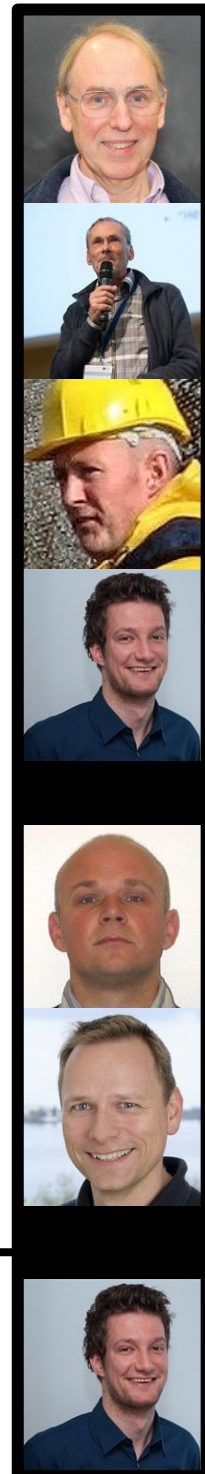
16.00 **Effects of electrical stimulation on marine organisms**

**Public PhD thesis defence**

Pim Boute

*Experimental Zoology Group, Wageningen University & Research, The Netherlands*

17.30 **Reception**



Organization: Experimental Zoology Group, Department of Animal Sciences, Wageningen University

Sponsor: Wageningen Institute of Animal Sciences (WIAS)

