

## EPFC workshop 2023

### Artificial reproduction of Pikeperch

**Scope:** This five-day workshop shall provide hands-on practical training on all relevant aspects in relation to reproduction of European pikeperch (*Sander lucioperca*). Organized and hosted by Stefan Teerlinck (Inagro) and taught by skilled experts Daniel Źarski (Institute of Animal Reproduction and Food Research, PAS, Poland) and Uros Ljubobratović (Institute of Aquaculture and Environmental Safety MATE AKI, Hungary), supported by the experienced Inagro team (Edson, Laurens and Anne) this workshop will combine theoretical and practical classes from induction of reproduction to egg quality assessment until hatching of the larvae. Everything is well prepared by the experienced Inagro team making sure you will see and feel all steps, from injecting the fish to the larvae hatching the eggs. After this workshop, participants will be able to conduct, improve and standardize their own reproduction on farm level.

**Venue:** Inagro vzw, Ieperseweg 87, 8800 Rumbeke-Beitem (Roeselare), Belgium.

**Date:** Monday - Friday, 16<sup>th</sup> - 20<sup>th</sup> October 2023

**Price:** [EPFC-CG](#) members 1900 €, others 2400 € (prices ex VAT)  
Registration price includes hotel (5 nights, incl. breakfast), 3 dinners, daily coffee breaks, transfers airport - hotel and transfers hotel - inagro during workshop, tons of knowledge, skills and preparation.

**Registration:** Limited to 10 participants in total!  
Priority for companies and practitioners.

**Deadline for registration is Monday 4 September 2023.**

Send an Email to [stefan.teerlinck@inagro.be](mailto:stefan.teerlinck@inagro.be) including your name, address, short motivation, professional background and invoicing details of your company.

Please indicate any special requirements (dietary, mobility).

You will receive a notification on the outcome of your application soon after this date. Afterwards we will invoice the workshop registration fee to your company.

After successful invoicing, we will send a confirmation for your registration.

# EAS THEMATIC GROUP ON EUROPEAN PERCID FISH CULTURE



**Travel:** Travel to/from workshop venue needs to be arranged by yourself and workshop registration fee does not cover the price. Transfers from Brussels Airport to Roeselare can be arranged for Sunday 159 October.

**Contact:** Stefan Teerlinck  
[stefan.teerlinck@inagro.be](mailto:stefan.teerlinck@inagro.be)

## Agenda:

Time	Session	Type of class	Speaker
Day 1 (16/10)			
9.00-9.45	<b>Welcome session</b>		Stefan Teerlinck
9.45-10.00	Coffee break		
10.00-12.15	<b>Controlled reproduction - definitions and principles</b>	<i>Theoretical</i>	Daniel Źarski
12.00-14.00	Lunch break		
14.00-17.00	<b>Control of oocyte stages, hormonal injection</b>	<i>Practical</i>	
Day 2 (17/10)			
9.00-9.45	<b>Readiness for spawning</b>	<i>Theoretical</i>	Uros Ljubobratović
9.45-10.00	Coffee break		
10.00-12.15	<b>Percids gametes biology and quality evaluation</b>	<i>Theoretical</i>	Daniel Źarski
12.00-14.00	Lunch break		
14.00-17.00	<b>Control of ovulation</b>	<i>Practical</i>	
Day 3 (18/10)			
9.00-10.30	<b>Egg treatment and incubation</b>	<i>Theoretical</i>	Uros Ljubobratović
10.30-11.00	Coffee break		
11.00-13.00	<b>Stripping the eggs, egg treatment, incubation</b>	<i>Practical</i>	Uros Ljubobratović
13.00-14.30	Lunch break		
14.30-18.00	<b>Stripping the eggs, egg treatment, incubation (continued)</b>	<i>Practical</i>	
Day 4 (19/10)			
10.00-11.30	<b>Hatching and early larvae management</b>	<i>Theoretical</i>	Uros Ljubobratović
11.30-12.00	Coffee break		
12.00-13.00	<b>Evaluation of egg quality</b>	<i>Practical</i>	
13.00-14.30	Lunch break		
14.30-17.00	<b>Evaluation of egg quality (continued)</b>	<i>Practical</i>	
Day 5 (20/10)			
9.00-10.30	<b>Discussion panel</b>	<i>Theoretical</i>	Daniel Źarski
10.30-11.00	Coffee break		
11.00-12.00	<b>Closing remarks</b>	<i>Theoretical</i>	Edson Panana Villalobos
12.00-14.00	Good-bye lunch		