

Surviving and growing in dynamic rivers

Opportunities to restore fish biodiversity in large European rivers

on the occasion of the PhD defence of Twan Stoffers

Date

Friday 16 December 2022

Location

Wageningen University & Research | Campus | Orion | Building 103 |
Bronland 1, 6708 WH Wageningen | Lecture Room C1005

Programme

- 10:15 **Welcome with coffee and tea**
- 10:45 **Opening**
Dr Leo Nagelkerke, Wageningen University & Research, Wageningen, the Netherlands
- 11:00 **Habitat restoration in the river Rhine: measures taken and future challenges**
Luc Jans & Margriet Schoor, Rijkswaterstaat Oost-Nederland, Arnhem, the Netherlands
- 11:30 **The Rhône river restoration programme: testing predictions from ecohydraulic models**
Dr Nicolas Lamouroux, INRAE RiverLy Research Unit, Lyon, France
- 12:00 **Break with refreshments**
- 12:30 **How much habitat needs to be restored to reach biodiversity goals?**
Dr Christian Wolter, IGB, Berlin, Germany
- 13:00 **Closing**
Prof. Dr Tom Buijse, Wageningen University & Research, Wageningen, the Netherlands
- 13:15 **End of symposium**

Participants of the symposium are cordially invited to the PhD graduation ceremony

- 16:00 **Public defence PhD thesis of Twan Stoffers**, entitled:
Surviving and growing in dynamic floodplains
Habitat heterogeneity drives communities of young fish in the lower river Rhine

Held at the Omnia Auditorium (building 105) of Wageningen University,
Hoge Steeg 2, 6708 PH Wageningen

- 17:30 **Reception with drinks and snacks**

**Due to a limited room capacity registration is required,
please register via the QR-code or this link: shorturl.at/cnZ39**

Registration is free of charge

