

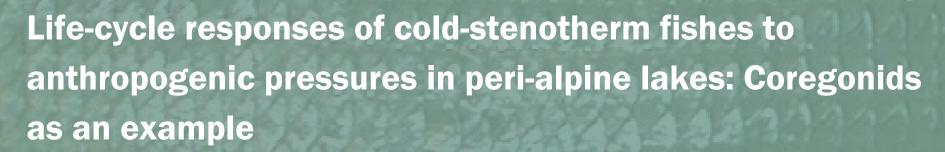
**Environment and Biodiversity** 

## **Guest Lecture**

**Seminar Series Environment and Biodiversity** 

Josef Wanzenböck
Universität Innsbruck
Forschungsinstitut für Limnologie

Host: Univ.-Prof. Dr. Ulrike-Gabriele Berninger, Assoz. Prof. Dr. Stephen Wickham



IPeri-alpine lakes have faced and are facing anthropogenic pressures such as eutrophication and warming. They are influencing physico-chemical properties such as stagnation and mixing of water masses as well as oxygen deficits in deep water layers. These lakes are home to cold-stenotherm fishes such as charrs (Salvelinus) and whitefishes (Coregonus) – both regarded to represent ice-age relicts and valuable natural treasures. This presentation focuses on life-cycle responses of coregonids to pressures (including fisheries) and highlights studies on reproductive ecology and population dynamics.

Vortragssprache: Englisch

Friday, May 9, 2 PM NLW-Faculty, Room 435, 3rd floor



