

## Announcement

# 1st International Summer Course on Stable Isotopes in Nature

Organized by	Leibniz Institute for Zoo and Wildlife Research (IZW) Berlin
Time	Monday, September 9, 2024, at 09:00 to Friday, September 13, 2024, at 17:00
Venue	Leibniz IZW Berlin, Alfred-Kowalke-Street 17, 10315 Berlin, Germany ( <a href="#">map</a> )
Course link and contact:	<a href="https://www.leibniz-izw-akademie.com/seminare/summer-course-stable-isotopes-2024">https://www.leibniz-izw-akademie.com/seminare/summer-course-stable-isotopes-2024</a>

## Content

The course is built up from the bi-annual International Summer School on Stable Isotopes in Animal Ecology organized by Dr. Christian Voigt since 2014. We have invited a diverse team of internationally renowned experts to introduce the participants to the various interlinked fields using stable isotopes (in alphabetical order): **Alexandre Courtiol** (IZW, Germany), **Keith Hobson** (University of Western Ontario, Canada), **Ioannis Matiatos** (Hellenic Centre for Marine Research, Greece), **Matthias Pilecky** (Danube University Krems, Austria), **Carsten Schubert** (Eawag, Switzerland), **David Soto** (IZW, Germany), **Christian Voigt** (IZW, Germany), **Yuliya Vystavna** (IAEA, Austria), and **Len Wassenaar** (WasserCluster Lunz, Austria).

The course is designed for graduate and early career researchers to familiarize themselves with the concepts, methods, and approaches related to the analysis of stable isotopes for natural sciences, particularly from **animal ecology and physiology, animal migration, and aquatic sciences, to biogeochemistry, paleo-environmental reconstructions, environmental sciences, and hydrology.**