Monday 14.09	
8:50-9:00	**Christian Voigt & Stefania Milano**: Welcome
9:00-10:00	**Len Wassenaar**: General aspects of stable isotopes
10:00-11:00	**Roland Werner**: Stable isotopes in plant ecology and physiology
11:00-11:30	coffee break
11:30-12:30	**Thomas Tuetken**: Heavy stable isotopes in paleozoology
12:30-13:30	Lunch break
13:30-14:30	**Keith Hobson**: Isotopes and foodwebs
14:30-15:30	**David Soto**: Stable isotopes in limnology
15:30-16:00	coffee break
16:00-17:30	**Student presentations**

Tuesday 15.09	
9:00-10:00	**Martina Sturm** : Stable isotope analysis of (pre)historic samples from museum collections
10:00-11:00	**John Speakman**: Doubly labeled water method in animal physiology
11:00-11:30	coffee break
11:30-12:30	**Christian Voigt:** Stable isotope ecology of terrestrial mammals
12:30-13:30	Lunch break
13:30-14:30	**Petra Quillfeldt**: Stable isotope ecology of seabirds
14:30-15:30	**Keith Hobson:** Stable isotope and animal migration
15:30-16:00	coffee break
16:00-17:00	**Seth Newsome**: Compound-specific stable isotope analysis
17:00-17:30	**Student presentations**

Wednesday 16.09	
9:00-09:45	**Stefania Milano:** Introduction to mass spectrometry
09:45-10:30	**Lab virtual tour:** Sample preparation
10:30-11:00	coffee break
11:00-11:45	**Lab virtual tour:** CN analysis
11:45-12:30	**Lab virtual tour:** H analysis
12:30-13:45	Lunch break
13:45-14:45	**Christian Voigt & Keith Hobson :** From the field to the lab:sample collection and preservation
14:45-15:30	Software check (R, R packages)

Thrusday 17.09	
09:00-09:30	**Alexandre Courtiol**: Intro to R
09:30-10:30	**Alexandre Courtio**l: Intro to IsoriX
10:30-11:00	coffee break
11:00-12:30	**Alexandre Courtiol**: Intro to IsoriX II
12:30-13:30	Lunch break
14:00-14:45	**Stefania Milano**: Introduction to SIMMS
14:45-15:15	**Stefania Milano**: Practical introduction to MixSIAR
15:15-15:45	coffee break
15:45-16:30	**Stefania Milano**: Practical introduction to SIBER

Friday 18.09	
9:00-9:45	**Data analysis**
09:45-10:30	**Data analysis**
10:30-11:00	coffee break
11:00-12:30	**Data analysis**
12:30-13:30	Lunch break
14:00-14:30	**Data analysis**