

ISOS Course

Uni- and Multivariate Analyses

Dr. Christophe Eizaguirre, Queen Mary University of London
10 - 12 June 2014 | 09:00 - 15:00 hrs

In this course you will acquire a toolkit of statistics for univariate and multivariate analyses.

We will use R as a platform. The course is intended for people who have already used R in the past. There is NO NEED to be familiar with statistics, but there is a need to be familiar with the very basics of R.

If you have datasets, you can bring them. We will use the third day to look at them.
If you don't have datasets, you will also benefit from the course.

The course will follow those general guidelines:

- | Analyses of variance, linear models
- | Generalized linear models
- | Mixed effect models
- | Multivariate analyses of variance
- | Principal component analyses
- | Analyses of similarities

Venue: Leibnizstraße 1, room 8

ISOS PhDs have priority in our courses.

Child care can be provided if we have two weeks notice in advance.

Please register online at

www.futureocean.org/isos

