

**7<sup>th</sup> EDEN Meeting**  
**Levi, Lapland, Finland**  
**17-18 December 2009**

This was the seventh and final meeting of the EDEN project. It is by itself part of deliverable D.6.2.

As usual, the meeting was used also as a meeting for the Project Steering Committee. Because of its final character, the Steering Committee meeting was more formal and longer.

**Participants:**

**IFISC/IMEDEA-UIB:**

Emilio Hernández-García  
Paolo Masucci  
Tomàs Sintès  
Alejandro Rozenfeld

**CCMAR:**

Ester Serrão  
Sophie Arnaud-Haond  
Gareth Pearson

**BioInf Leipzig:**

Stephanie Keller-Schmidt  
Peter Stadler.

**TKK/LCE:**

Mikko Kivela  
Jari Saramäki

## AGENDA

### Thursday, December 17

**9:00** - Welcome

**09:15** - Stephanie Keller-Schmidt (Leipzig): Efficient calculation of likelihood for growth models.

**09:45** – Emilio Hernández-García (Mallorca): Age and activity-like models for macroevolution

**Coffee**

**10:30** – Alejandro Rozenfeld (Mallorca). Sources and sinks in gene flow

**11:30** – Discussion

**Lunch**

**13:30** – A. Paolo Masucci (Mallorca): Genetic information flow between populations defined by a set of symbolic vectors.

**14:30** – Ester Serrao (Faro): Macrocystis and amphibians networks

**Coffee**

**16:00** – Discussion on network extraction from data and its directionality

**17:00** – Project management

### Friday, September 18

**9:30** – Project steering committee meeting

**Lunch**

**13:30** – Peter Stadler (Leipzig): Update from Leipzig

**14:30** - Sophie Arnaud-Haond (Faro/Brest): *Zostera marina* from Brittany

**Coffee**

**16:00** – Final Discussion

1 During the meeting it was checked that deliverables are all completed. Provisions were made to make them properly posted in the web site before the end of the year.

2 There is an issue with the public availability of different datasets: The policy of some journals forbids them to be made public before formal publication. It was agreed that the different datasets (and associated reports) will be marked as 'public' and freely accessible from the web site just after the corresponding papers have been published.

3 On the economic side, all partners have adequately used their budgeted. Planning of the final scientific and financial reporting was made.

4 On the scientific side, the growing interest in network methods in ecology and evolution is patent. It was very useful to run the EDEN project in the right time, so that contributions from EDEN groups will permeate the community. Joint collaborations will continue and special effort should be made to let the community know about the different software tools developed by EDEN, which will be good instruments for performing serious research.