

MOLECULAR APPROACHES to EVOLUTION & DEVELOPMENT



The EMBO/ZOONET course 2009 at the The Sven Lovén Centre for Marine Sciences in Kristineberg/Sweden will be the successor of the EMBO/ZOONET 2006 and 2008 courses.

The course teaches how to establish a new 'evo-devo' animal model and provides an excellent opportunity to acquire interdisciplinary skills in the fields of:

- *comparative developmental biology*
- *comparative genomics,*
- *molecular evolution*
- *molecular zoology*
- *palaeontology*

Organisers

Detlev ARENDT

Developmental Biology Unit
European Molecular Biology Laboratory (EMBL)
Heidelberg, Germany
Email: arendt@embl.de

Matthias OBST

Kristinebergs Marine Research Station
Fiskebäckskil, Sweden
Email: matthias.obst@zool.gu.se

Contact

Co-Sponsor

Heidi SNYMAN

European Molecular Biology Laboratory (EMBL)
Heidelberg, Germany
Email: snyman@embl.de

Fiskebäckskil | Sweden

29 June - 10 July | 2009

TEACHERS

Michael Akam

University of Cambridge
Cambridge, UK

Detlev Arendt

European Molecular Biology Laboratory (EMBL)
Heidelberg, Germany

Maria Ina Arnone

Stazione Zoologica Anton Dohrn
Naples, Italy

Michalis Averof

Inst. Molecular Biology and Biotechnology (IMBB)
Iraklio Crete, Greece

Sarah Bourlat

Swedish Museum of Natural History
Stockholm, Sweden

Gregor Bucher

University Göttingen
Göttingen, Germany

Graham Budd

Department of Earth Sciences
Uppsala, Sweden

Wim Damen

University of Cologne
Köln, Germany

Andreas Hejnol

University of Hawaii at Manoa
Honolulu, USA

Gaspar Jekely

MPI for Developmental Biology
Tübingen, Germany

Chris Lowe

University of Chicago
Chicago, USA

Alistair McGregor

Veterinärmedizinische Universität Wien
Vienna, Austria

Claus Nielsen

University of Copenhagen
Copenhagen, Denmark

Anastasios Pavlopoulos

University Museum of Zoology
Cambridge, UK

Ulrich Technau

University of Vienna
Wien, Austria

Max Telford

University College London
London, UK

Ernst Wimmer

University Göttingen
Göttingen, Germany



Registration deadline: 31st March, 2009

<http://cwp.embo.org/pc09-20/>