



THE THIRD SUMMER COURSE ON EMBRYOLOGY OF MARINE INVERTEBRATES

JUNE 09-30, 2019

the Pertzov White Sea Biological Station (WSBS), Russia

TEACHERS

Maria Ina Arnone

Stazione Zoologica Anton Dohrn, ITALY

Andreas Hejnol

University Bergen, NORWAY

Casey Dunn

Yale University, USA

Andreas Wanninger

University of Vienna, AUSTRIA

Carsten Wolff

Humboldt University of Berlin, GERMANY

Alexander Ereskovsky

Mediterranean Institute of Biodiversity and Ecology, FRANCE

Grigory Genikhovich

University of Vienna, AUSTRIA

Carmen Andrikou

Sars International Centre for Marine Molecular Biology, NORWAY

Yulia Kraus

Lomonosov Moscow State University (MSU), RUSSIA

Olga Kotenko

St.-Petersburg State University, RUSSIA

Igor Kosevitch

Lomonosov MSU, RUSSIA

Andrey Lavrov

Lomonosov MSU, RUSSIA

Vitaly Kozin

St.-Petersburg State University, RUSSIA

Andrey Prudkosky

Lomonosov MSU, RUSSIA

Vladimir Malakhov

Lomonosov MSU, RUSSIA

OBJECTIVES

- the diversity of the development within marine invertebrates;
- illustration techniques (drawings, and various microscopies);
- experimental techniques: immunocytochemistry, cell proliferation, cell lineages tracing, pharmacological modulation

FEE

The course tuition is 950 Euro, which includes:

- tuition fee
- accommodation
- full board meal plan
- transfer from Murmansk to the WSBS and back.

VISIT OUR WEBSITE TO FIND OUT ABOUT DISCOUNTS & FINANCIAL SUPPORT.

APPLICATION DEADLINE

February 28, 2019

Complete applications should be sent to embryo@wsbs-msu.ru

ADDITIONAL INFORMATION PLEASE FIND HERE:

<http://en.wsbs-msu.ru/doc/index.php?ID=192>

ORGANIZERS

The White Sea Biological Station, Moscow State University, RUSSIA:

Alexander Tzetlin

Nadezhda Rimskaya-Korsakova

Yulia Khramova

Denis Nikishin

Stanislav Kremnyov

Tatiana Bagaeva