

13th Summer Course on Marine Ecological & Evolutionary Genomics

Station Biologique de Roscoff, France
5th June – 16th June 2017

Teachers

Nicola Barson, NMBU, NO
Sarah Bouchemousse, UniFr, CH
Jonas Collén, SB-Roscoff, FR
Simon Creer, Univ. Bangor, UK
Yves Desdevises, OO-Banyuls, FR
Erica Leder, Univ. Turku, FI
Daniel Vaultot, SB-Roscoff
Frédérique Viard, SB-Roscoff, FR
Filip Volckaert, Univ. Leuven, BE
Mathias Wegner, AWI-Sylt, GE

Organizing committee

Jonas Collén, SB-Roscoff, FR
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Nathalie Turque, EMBRC-France, FR
Nic Blouin, Univ. Rhode Island, USA
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Topics

Genomic knowledge is crucial for understanding the marine environment and for an efficient use of its resources. State of the art NGS methods have revolutionized the field, spawning applications in basic research, biotechnology and resource management. The course will focus on the latest developments in population genomics, including biodiversity, evolution, comparative and functional aspects through lectures, case studies and computer labs. The target group are advanced PhD students and postdoctoral fellows.



Deadline for application: 3 April 2017

Information, contact, and application under <http://meeg2017.sciencesconf.org/>