



Mytilus galloprovincialis meets Eco-Evo-Devo

Winter School 9th-13th March 2026

Stazione Zoologica Anton Dohrn (SZN)

Mytilus galloprovincialis, widely used as a model in environmental research, is now gaining recognition as an alternative model for studies in ecology, evolution and developmental biology.

Target audience. The MytEED, the first school on *M. galloprovincialis*, is limited to **20 participants**. It is open to graduate and PhD students, postdoctoral fellows, and early-career researchers with a specific interest in mollusks, bivalves, and *Mytilus* biology.

Organizers

Dr. Enrico D'Aniello
Dr. Angelica Miglioli
Prof. Marco Gerdol
Dr. Federica Salatiello



APPLY NOW!

Send your CV and a motivation letter to:

myteed@szn.it

Deadline: 15th November 2025

Key objectives. Various experts in the field will give lectures and run laboratory activities covering a range of topics:

- Ecotoxicology and Environmental Studies
- Genomic and Epigenetic Studies
- Developmental and Evolutionary Studies

Teachers

Dr. Enrico D'Aniello SZN, IT.
Dr. Federica Salatiello SZN, IT.
Dr. Serena Mirra, SZN, IT.
Dr. Angelica Miglioli, QMUL, UK
Prof. Marco Gerdol, UniTS, IT
Prof. Alberto Pallavicini, UniTS, IT
Dr. Antonio Figueras, CSIC, SP
Dr. Michael Schubert, IMEV, FR
Prof. Laura Canesi, UniGe, IT
Prof. Teresa Balbi, UniGe, IT
Prof. Liliana Milani, UniBO, IT

Technical support

Dr. Gennaro Riccio, SZN, IT
Dr. Antonio Morgillo, SZN, IT

More info: <https://acrobat.adobe.com/id/urn:aaid:sc:EU:205415e2-2f24-4e9d-b453-01cbe954c21b>

