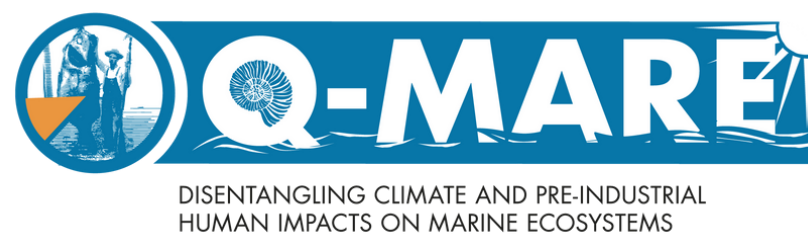




MAF WORLD



TRAINING SCHOOL

DETECTING, DESCRIBING AND DISENTANGLING PRE-INDUSTRIAL CLIMATE AND HUMAN IMPACTS ON MARINE ECOSYSTEMS



University
of Exeter

MareMundi Station,
Plakias - Crete



Sept 2-6 2024

OBJECTIVES

1

Training on various methods, including archaeological, geological, paleontological, genetic, geochemical, and ecological, highlighting the benefits and limitations of each technique.

2

Chart the complementarity of the methods and compatibility of the data derived from them

3

Draft a methodological paper on how to combine these methods to disentangle climate and preindustrial human impacts on marine ecosystems.

APPLY SOON! FUNDED PLACES AVAILABLE

More information: <https://maf-world.eu/trainingschool/>

The deadline for applications is 18:00h GMT - 31 March 2024.

Organized by WG1 - COST Action CA 20102 - www.maf-world.eu and Q-MARE

Contact: Konstantina Agiadi (konstantina.agiadi@univie.ac.at) or Ruth Thurstan (r.thurstan@exeter.ac.uk)

