# INTERNATIONAL MEETING ShelfReCover

BARCELONA 21-23 NOVEMBER 2016 Institut de Ciències del Mar - Pg. Marítim de la Barceloneta 37-49

Fundación **BBVA** 

### Monday 21Nov 9:00-18:00

**Ecological restoration of deep gorgonian populations on the Mediterranean continental shelf** Andrea Gori and Cristina Linares (Universitat de Barcelona)

**Restoration actions for cold-water communities impacted by mining activities** Marina Carreiro-Silva (Universidade dos Açores)

Progress in biological background data for the deep-sea coral *Lophelia pertusa* improved understanding of what's going on between release and recruitment Susanna Strömberg (Göteborgs Universitet)

The search for the Supercoral: The response of *Lophelia pertusa* to ocean acidification varies among genotypes Erik Cordes (Temple University)

Using image-based monitoring to assess the recovery of deep-sea corals (oil spills and sampling) Fanny Girard (The Pennsylvania State University)

**Ecological restoration in the deep sea - what's the cost?** David Billet (Deep Seas Environmental Solutions)

Large-scale coral reef restoration: from shallow to deep sea corals Sarah Frias-Torres (Smithsonian Marine Station)

## TueSdaY 22Nov 9:00-18:00

**Restoration alternatives under consideration for the Deepwater Horizon oil spill in the Gulf of Mexico** Erik Cordes (Temple University)

Planned restoration actions for the Azores case study Meri Bilan (Universidade dos Açores)

Planned studies of environmental effects on larval development and recruitment in the cold-water coral *Lophelia pertusa* with implications for management and restoration Ann Larson (Göteborgs Universitet)

Is it possible to accomplish a Classification System for deep-sea corals? Rating Lophelia pertusa reefs according to probability of successful reproductive output to aid restoration planning Susanna Strömberg (Göteborgs Universitet)

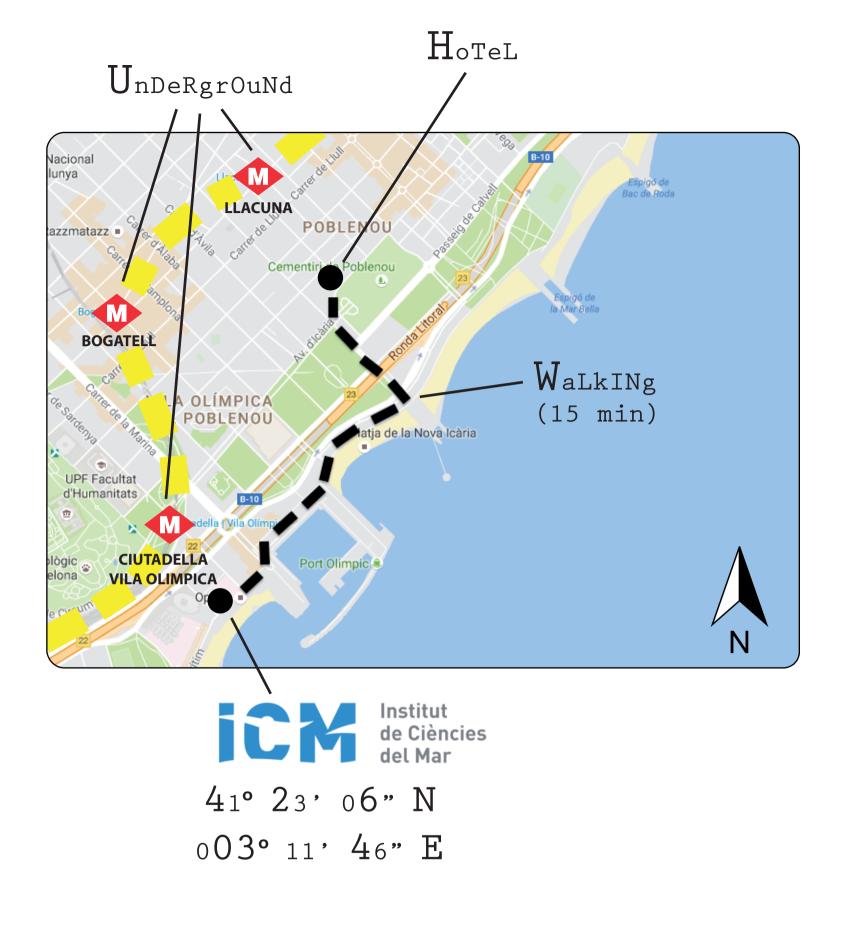
**Recovery and restoration of deep Mediterranean gorgonian and coral populations** Maria Montseny and Núria Viladrich (Institut de Ciències del Mar)

Potential roles for industry in coral restoration Lea-Anne Henry (Edinburgh University)

### Wednesday 23 Nov 9:00-15:00

**MERCES Project, habitats, degradation, and deep sea restoration: preliminary findings** Nadia Papadopoulou and Chris Smith (Hellenic Center for Marine Research)

**Review and funding opportunities on restoration of deep-sea coral populations** All participants



# fundación **BBVA**



oRgaNizEd by

Institut de Ciències del Mar





