**2-YEARS POSTDOC POSITION AT THE UNIVERSITY OF THE BALEARIC ISLANDS, UNDER THE PROJECT MARISCO**

*The aim of the project is to study the performance of Rubisco in targeted phylogenetic branches along the evolution of photosynthetic organisms*

Duration: **2 years**, potentially longer depending on funding.

Starting date: end of 2019 or by agreement.

Interested applicants should send their CV plus motivation letter to Concepción Íñiguez (c.iniguez@uib.es) or Jeroni Galmés (jeroni.galmes@uib.cat).

Applications close on **November 30th**.

The candidate is expected to have a PhD in one of the following subjects: Biology, Biochemistry, Physiology, Ecology, Microbiology, and/or related topics. Background in bioinformatic analysis, genomic data and familiarity with meta-analysis is also expected. Demonstrated ability in writing and scientific communication, with a sufficient number of publications in relevant positions is a requisite.

Competencies which will constitute an advantage during the selection are:

* Experience in Rubisco biochemistry.
* Experience of working with phytoplankton and aquatic macrophytes.
* Experience of working with extremophyles.

Additional skills:

Capacity to take the initiative, be creative and to manage own progress with accuracy.

Good ability to work independently in a cross disciplinary environment.

Good communication skills and a good command of written and spoken English is required.