## Preparation Rice medium

- Filter 1L of old seawater of at least two months on prefilter and filter
  0,2 microns
- 2. Heat seawater during 20min at 100°C
- 3. To seawater, add 40 rice grains
- **4.** Autoclave 3 times the medium (let temperature decrease between each autoclave)

## The RCC team



Station Biologique de Roscoff, CNRS/Université P. & M. Curie, Place G. Teissier, 29680 Roscoff, France

<u>Apparatus</u>: Autoclave, Laminar flow cabinet, Stainless Steel Filter Holders

**Solutions**: Seawater, Rice grains

Plasticware and filters: Bottle in polycarbonate Nalgene, Glass fibre prefilters (Millipore, AP1507500), Filters 0,22µm GSWP (Millipore, GSWP09000)

