



Aurélie CHAMBOUVET

CNRS
Biological Station of Roscoff
France

Aurélie Chambouvet is junior researcher (Chargé de Recherche, CNRS) since Oct. 2018. She is a molecular ecologist and the aim of her research focuses on the role and diversity of parasitic protists, in order to assess their ecological impact on ecosystem dynamics in the context of environmental changes. After the completion of her PhD at the Biological Station of Roscoff (France), she was awarded of Marie Curie and EMBO Long Term Fellowship in Prof. Richards' lab at Exeter University (UK), where she focused on novel previously undescribed protist groups interact with threatened animal groups, specifically amphibians. In 2016, she was awarded of a ANR project ACHN PARASED (2016-2020) to start, as a PI, a new research project at LEMAR (Brest, France). After six years, she moved back to the Biological Station of Roscoff (France) where her research focuses on the parasitic protists belonging to the Perkinsea (Alveolata) in marine ecosystems.