



Dottorato in
Architettura e
Ambiente

Dipartimento di Architettura, Design e Urbanistica
Dottorato in Architettura e Ambiente

SEMINARI

Aula Magna | Ex Asilo Sella - Alghero

> 01 luglio 2019 | ore 17.00

Does location protection increase coral reef resilience to climate change?

> 02 luglio 2019 | ore 10.00

Ocean warming is shifting community composition and functioning via species - and functional group - specific thermal tolerances

John F. Bruno | University of North Carolina at Chapel Hill, NC USA

Visiting Professor presso il Dipartimento di Chimica e Farmacia dell'Università di Sassari

His research is focused on marine biodiversity and macroecology, coral reef ecology and conservation, and the impacts of climate change on marine ecosystems.

His research group primarily works in Belize, the Bahamas, Cuba and the Galápagos.

Professor, Department of Biology, The University of North Carolina at Chapel Hill, 2012 -

Distinguished Visiting Scientist, Global Change Institute, University of Queensland and CSIRO Climate Adaptation Flagship, Brisbane Australia, 2010

Associate Professor, Department of Marine Sciences & Department of Biology, The University of North Carolina at Chapel Hill, 2007-2012

Assistant Professor, Department of Marine Sciences, The University of North Carolina at Chapel Hill, 2001-2007

Instructor, EastWest Marine Biology Program in Jamaica and Moorea, 2002-2005

Summer Instructor, Cornell University/Shoals Marine Laboratory, 2000-2002

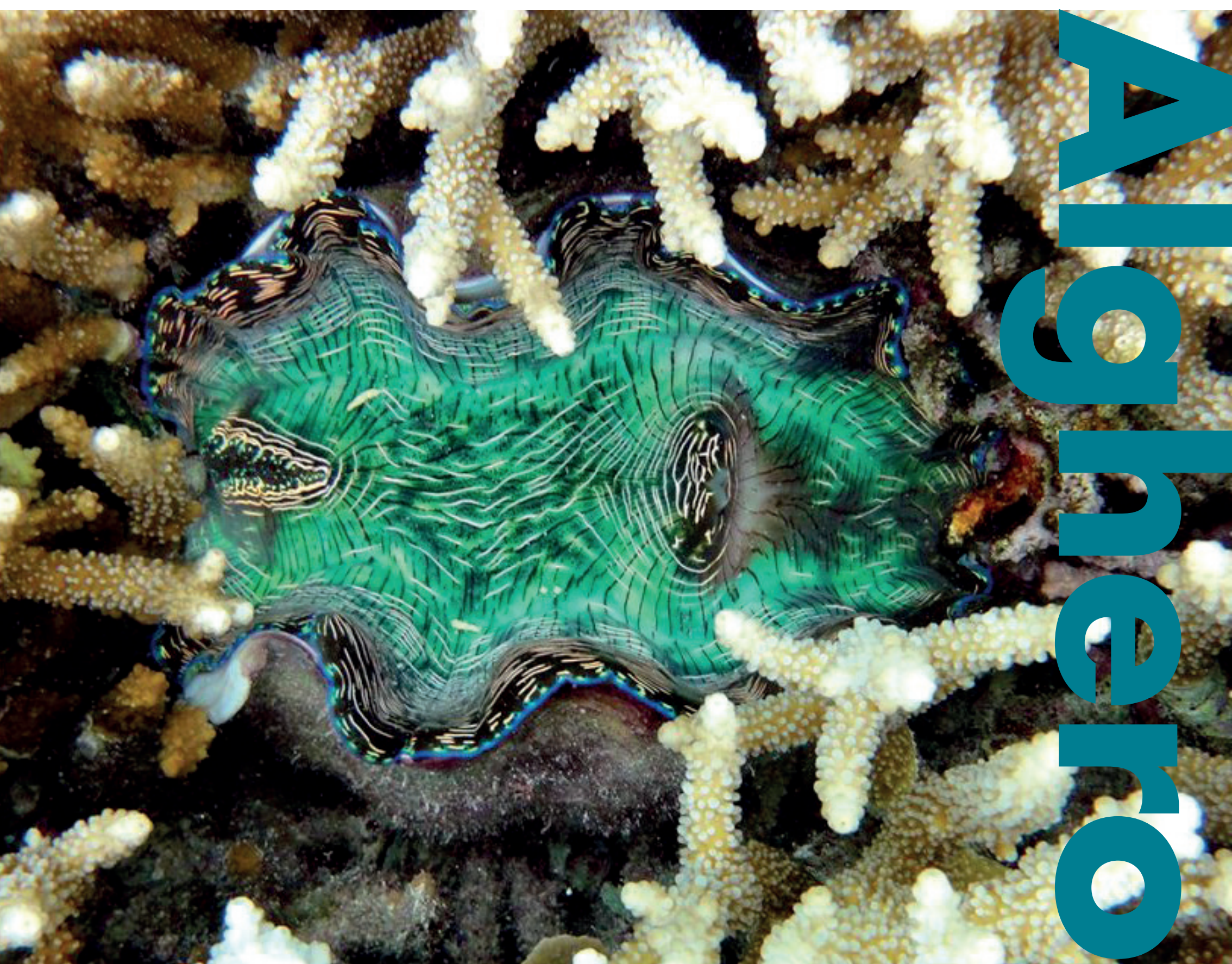
Postdoctoral Research Associate, Section of Ecology and Evolutionary Biology, Cornell University, 2000

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Architettura
Università degli Studi di Sassari

Ad



Alghero