

Francesco Stenico



Born in Casoli (Italy)

e-mail: francesco.stenico@szn.it

Current Position: Research fellow

Affiliation:

Department of Research Infrastructures for Marine biological Resources (RIMAR), Marine Robotics Technology Implementations unit (ITR), Stazione Zoologica Anton Dohrn, Napoli (Italy)

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Faculty of Engineering, "Sapienza" University of Rome, Rome, Italy	Master of Science	2007-2010	Aeronautical engineering
Faculty of Engineering, University of Rome "La Sapienza", Rome, Italy	Bachelor study course	2003-2006	Aerospace engineering

Appointments and awards

2009: Winner of "Sapienza" federate Athenaeum of Science and Technology scholarship for thesis abroad at TUDelft, Delft, the Netherlands

2011: Professional Italian certification as "Industrial Engineer"

Publications

Patent applications

WIPO - WO 2015/044967 A1: "SOLAR ENERGY CAPTURE DEVICE WITH ENHANCED ANGULAR EFFICIENCY"