

Nadia Ruocco



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Current Position: Ph. D. student

Program: Federico II University, XXXI cycle, cofounding Stazione Zoologica Anton Dohrn (SZN)/Istituto di chimica delle biomolecole (ICB-CNR)

Tutor SZN: dott. Maria Costantini

Tutor ICB-CNR: dott. Angelo Fontana

Affiliation:

Department of Biology and Evolution of Marine Organisms, Stazione Zoologica Anton Dohrn, Napoli (Italy)

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Department of Organic Chemistry, Federico II University of Naples, Italy	Bachelor's degree	2010	Analysis of chondroitin sulfate strains extracted by <i>Raja bochyura</i> and <i>Torpedo nobiliana</i>
Department of Biology and Evolution of Marine Organisms, Stazione Zoologica Anton Dohrn, Naples, Italy	Master's degree	2014	Stress effects induced by aldehydes in sea urchin <i>Paracentrotus lividus</i>
Department of Biology and Evolution of Marine Organisms, Stazione Zoologica Anton Dohrn, Naples, Italy	Volunteer researcher	2014-2015	Stress response in sea urchin <i>Paracentrotus lividus</i>
Department of Biology and Evolution of Marine Organisms, Stazione Zoologica Anton Dohrn, Naples, Italy	Fellowship	2015	Secondary metabolites from marine organisms: stress and biologically active compounds source

Publications

- 1) Varrella S, Romano G, Ianora A, Bentley MG, Ruocco N, Costantini M. Molecular response to toxic diatom-derived aldehydes in the sea urchin *Paracentrotus lividus*. *Marine Drugs* 2014;12: 2089-2113.