

Guia Consales



Born in Florence (Italy) on 04/08/1992

Tel.: +39 3934414028

e-mail: guia.consales@gmail.com

Skype: [guia.consales](https://www.skype.com/people/guia.consales)

Current Position: Ph. D. student

Director of Studies: Letizia Marsili/Massimiliano Bottaro

Program: Univeristà degli Studi di Siena, XXXIV cycle

Ph.D “Scienze e Tecnologie Ambientali, Geologiche e Polari”

Affiliation:

Section IME, Stazione Zoologica Anton Dohrn, Napoli (Italy)

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Department of Life Sciences, University of Siena, Siena, Italy	Bachelor degree	2011-2015	Biological sciences
Department of Environment, Earth and Physical Sciences, University of Siena, Siena, Italy	Master Degree	2015-2017	Ecotoxicology and Environmental Sustainability
Marine Ecology Research Centre, School of Environment, Science and Engineering, Southern Cross University, Lismore, Australia	Trainee	May 2017 – July 2017	Ecology and behaviour of inshore dolphins
Ionian Dolphin Project, Tethys Research Institute	Research Assistant	September 2017	Ecotoxicological investigations on bottlenose, striped and

			common dolphins in the Greek Ionian Sea
Department of Environment, Earth and Physical Sciences, University of Siena, Siena, Italy	Trainee	June 2018 – August 2018	Brodifacoum toxicological and biomarkers analysis on fish collected along Tavolara Island coasts
Department of Environment, Earth and Physical Sciences, University of Siena, Siena, Italy / Section IME, Stazione Zoologica Anton Dohrn, Napoli, Italy	PhD student	October 2018 – to date	Insights into Mediterranean deep sea megafauna: biodiversity assemblages, ecological interactions and anthropogenic vulnerability from the submarine canyon Dohrn

Other matters relevant to scientific career

Member of the European Cetacean Society

Publications

Author of 1 publication on ISI-journals

Journal Papers

Cagnazzi, D., Consales, G., Broadhurst, M. K., & Marsili, L. (2019). Bioaccumulation of organochlorine compounds in large, threatened elasmobranchs off northern New South Wales, Australia. *Marine Pollution Bulletin*, 139, 263-269.