

Martina Blasio



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Current Position: Ph.D. Student

Director of studies: Sergio Balzano

External supervisor: Stefan Schouten (NIOZ, Netherlands)

Program: Open University XXI cycle

Affiliation:

Marine Biotechnology Department, Stazione Zoologica Anton Dohrn, Napoli (Italy)

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
University of Naples “Federico II”, Italy	Bachelor degree	2013	Biology
University of Naples “Federico II”, Italy	Master degree	2016	Biological sciences
Institute of Applied Sciences and Intelligence Systems (ISASI), CNR Pozzuoli, Italy	Internship	2018	Molecular biology
Stazione Zoologica “Anton Dohrn” Naples, Italy	Research Fellowship	2018-2019	Marine Biotechnology
Open University – Stazione Zoologica “Anton Dohrn” Naples, Italy	Ph.D.	2019-now	Marine Biotechnology

List of publications

Moros Maria, Francesca Di Maria, Principia Dardano, Giuseppina Tommasini, Hiram Castillo-Michel, Alessandro Kovtun, Mattia Zangoli, **Martina Blasio**, Luca De Stefano, Angela Tino,

Giovanna Barbarella, and Claudia Tortiglione. 2020. “*In Vivo* Bioengineering of Fluorescent Conductive Protein-Dye Microfibers.” *SSRN Electronic Journal*.

Smerilli Arianna, Sergio Balzano, Maira Maselli, **Martina Blasio**, Ida Orefice, Christian Galasso, Clementina Sansone, and Christophe Brunet. 2019. “Antioxidant and Photoprotection Networking in the Coastal Diatom *Skeletonema Marinoi*.” *Antioxidants* 8(6):154.

Moros Maria, Anna Lewinska, Giada Onorato, Maria Rosa Antognazza, Francesca Di Maria, **Martina Blasio**, Guglielmo Lanzani, Angela Tino, Maciej Wnuk, and Claudia Tortiglione. 2018. “Light-Triggered Modulation of Cell Antioxidant Defense by Polymer Semiconducting Nanoparticles in a Model Organism.” *MRS Communications* 8(03):918–25.

Iachetta Roberta, Alfredo Ambrosone, Alexander Klimovich, Jörg Wittlieb, Giada Onorato, Alessia Candeo, Cosimo D’Andrea, Daniela Intartaglia, Nunzia Scotti, **Martina Blasio**, Angela Tino, Andrea Bassi, and Claudia Tortiglione. 2018. “Real Time Dynamics of β -Catenin Expression during Hydra Development, Regeneration and Wnt Signalling Activation.” *International Journal of Developmental Biology* 62(4–5):311–18