

Maria Paola Tomasino



Born in Bari, Italy, on 26/05/1984

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Current Position: PostDoc

Supervisor: Adriana Zingone, Graziano Pesole.

Appointed on project: LifeWatch ITA– within a collaboration between IBBE, CNR of Bari (Italy) & the Department of Integrative Marine Ecology (IME), Stazione Zoologica Anton Dohrn, Naples (Italy).

Affiliation:

CNR, IBBE - Institute of Biomembranes and Bioenergetics of Bari, (Italy).

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

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
University of Bari (Italy)	Master Degree	2003-2009	Environmental and Evolutionary Biology
Department of Science and technologies for forest and environmental management, University of Tuscia, Viterbo (Italy)	Ph.D.	2010-2013	Molecular Cytogenetic on forest trees.
CNR, IBBE – Institute of Biomembranes and Bioenergetics of Bari (Italy) collaboration between & Stazione Zoologica Anton Dohrn, Naples (Italy)	Postdoc	2013-now	Molecular biodiversity of phytoplankton

Other matters relevant to scientific career

Certification of professional biologist in Italy on February 2010.

Journal Papers

- Victor H. Estellano, Karla Pozo, Camillo Silibello, Marie D. Mulder, Christos Efstathiou, Maria P. Tomasino, Fulvia Funaro, Ivana Donadio, Silvano Focardi (2014). "Characterization of urban pollution in two cities of the Puglia region in Southern Italy using field measurements and air quality (AQ) model approach". *Atmospheric Pollution Research* 04/2014; Vol 5; pp 34-41. DOI:10.5094/APR.2014.005.
- Tamara Kirin, Angeliki Laiou, Tomasino M.P, Roberta Piredda, Laura Saenz de Buruaga Aldave, Marco Cosimo Simeone, Bartolomeo Schirone. (2013) "DNA Barcoding as an effective tool to complement Wetlands management: A case study of a protected area in Italy". *Plant Biosystems*, ISSN: 1126-3504 doi.org/10.1080/11263504.2013.868373.
- Della Torre C., Corsi I., Nardi F., Perra G., Tomasino M.P, Focardi S. (2010). "Transcriptional and post-transcriptional response of drug-metabolizing enzymes to PAHs contamination in red mullet (*Mullus barbatus*, Linnaeus, 1758): A field study." *Marine Environmental Research*, vol. 70; p. 95-101, ISSN: 0141-1136.

Books

A.A.V.V. "Gli alberi di Prato Giardino". Sette Città (Ed). ISBN: 978-88-7853-345-5, (2014).

Book chapters

Tomasino M. P., Gennaro. A., M. C. Simeone, Schirone B., Ceoloni C (2014). "Insights into the *Taxus baccata* karyotype based on conventional and molecular cytogenetic analyses."pp.54-59. In "*Der Eibenfreund*", CambiaRare e V. Technische Uni Dresden (Ed.), ISBN 3867803978, 978-3-86780-397-7.