

Thomas VIEL



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Current Position: Ph. D. student

Director of Studies: Dr Maria COSTANTINI

Internal Supervisor(s): Dr Valerio ZUPO and Dr Loredana MANFRA

External Supervisor: Dr Mariacristina COCCA

Program: Biology XXXVII Cycle, University of Naples Federico II

Affiliation:

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

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
University of Science and Technology of Nantes	Bachelor's degree	2014-2018	Biology and environmental ecology
University Pasquale Paoli of Corsica	Master's degree	2018-2020	Integrated Coastal Management and Fisheries Management
Department of BluBiotec, Stazione Zoologica Anton Dohrn, Naples	Fellowship	2020	Genomic analysis in the shrimp <i>Hippolyte inermis</i>
Department of Marine Biotechnology, Stazione Zoologica Anton Dohrn, Naples – Department of Biology, Federico II University of Naples	Postdoc	2021-2024	Role of biodegradable polymers to reduce micro- and nano-plastic contamination: laboratory and in situ degradation and ecotoxicological analyses

Publications

Esposito, R.; Ruocco, N.; **Viel, T.**; Federico, S.; Zupo, V.; Costantini, M. Sponges and Their Symbionts as a Source of Valuable Compounds in Cosmeceutical Field. *Mar. Drugs* **2021**, *19*, 444. <https://doi.org/10.3390/md19080444>

Mutalipassi, M.; Esposito, R.; Ruocco, N.; **Viel, T.**; Costantini, M.; Zupo, V. Bioactive Compounds of Nutraceutical Value from Fishery and Aquaculture Discards. *Foods* **2021**, *10*, 1495. <https://doi.org/10.3390/foods10071495>

V. Zupo and **T. Viel**. Ocean Acidification alters the composition of decapod crustacean communities associated to *Posidonia oceanica* beds (2020). Bulletin of Regional Natural History (BORNH), Bollettino della Società dei Naturalisti in Napoli. ISBN: 000-000.