

## Manh Hung Nguyen



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**Current Position:** Ph. D. student

Director of Studies: Gabriele Procaccini

Internal Supervisor(s):

External Supervisor: Lazaro Marin Guirao (IEO, Spain), Mathieu Pernice (UTS, Australia)

Program: Open University, XX cycle

**Affiliation:**

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

## Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Hanoi Open University, Hanoi, Vietnam	B.E.	2010-2014	Biotechnology
Tel Aviv University, Tel Aviv, Israel	M.Sc.	2015-2018	Plant sciences

## Appointments and awards

2018: Yair Guron Memorial Scholarship, Arava, Israel.

2018: Evamaria Koch Student Travel Grant, World Seagrass Conference 2018, Singapore.

2018: Best student for Poster Presentation at the World Seagrass Conference 2018, Singapore.

## Publications

Nguyen, H.M., Kim, M., Ralph, P.J., Marín-Guirao, L., Pernice, M. and Procaccini, G., 2020. Stress memory in seagrasses: first insight into the effects of thermal priming and the role of epigenetic modifications. *Frontiers in Plant Science*, 11, p.494.

Nguyen HM, Yadav NS, Barak S, Lima FP, Sapir Y and Winters G (2020) Responses of Invasive and Native Populations of the Seagrass *Halophila stipulacea* to Simulated Climate Change. *Front. Mar. Sci.* 6:812. doi: 10.3389/fmars.2019.00812

Nguyen, H.M., Savva, I., Kleitou, P., Kletou, D., Lima, F.P., Sapir, Y. and Winters, G., 2020. Seasonal dynamics of native and invasive *Halophila stipulacea* populations—A

case study from the northern Gulf of Aqaba and the eastern Mediterranean Sea. *Aquatic Botany*, 162, p.103205.

Nguyen, H.M., Kleitou, P., Kletou, D., Sapir, Y. and Winters, G., 2018. Differences in flowering sex ratios between native and invasive populations of the seagrass *Halophila stipulacea*. *Botanica Marina*, 61(4), pp.337-342.