



**UvA-DARE (Digital Academic Repository)**

**Corals through the light : phylogenetics, functional diversity and adaptive strategies of coral-symbiont associations over a large depth range**

Rodrigues Frade, P.

[Link to publication](#)

*Citation for published version (APA):*

Rodrigues Frade, P. (2009). Corals through the light : phylogenetics, functional diversity and adaptive strategies of coral-symbiont associations over a large depth range.

**General rights**

It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

**Disclaimer/Complaints regulations**

If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: <https://uba.uva.nl/en/contact>, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.

## CURRICULUM VITAE

Pedro Frade was born on the 15th of June 1979 in Lisbon, Portugal. After completing secondary school at the Escola Secundária de Camões in Lisbon, he studied Applied Marine Animal Biology in the Faculty of Sciences at the University of Lisbon, during which he took classes for a semester at the University of Amsterdam. He graduated in 2002, after performing his final internship in Curaçao, where he first came in contact with coral reefs and worked on coral reef science. After that, and for nearly a year, he was an MPA researcher for the Department of Oceanography and Fisheries at the University of the Azores, in Horta, Faial. In 2003 he was granted a 4-year scholarship from the Portuguese Science and Technology Foundation. In 2004 he started his PhD, described here, under the supervision of Prof. dr. Rolf Bak, at the Department of Marine Ecology within the Netherlands Institute for Sea Research. Part of the project was conducted in the group Aquatic Microbiology lead by Prof. dr. Jef Huisman, at the University of Amsterdam. From September to December 2008 he was a guest researcher within the group Computational Biology working with dr. Jaap Kaandorp, in the Section Computational Science at the University of Amsterdam.

