



## UvA-DARE (Digital Academic Repository)

### Genome-wide expression analysis of environmental stress in the cyanobacterium *Synechocystis* PCC 6803

Aguirre von Wobeser, E.

**Publication date**  
2010

[Link to publication](#)

#### **Citation for published version (APA):**

Aguirre von Wobeser, E. (2010). *Genome-wide expression analysis of environmental stress in the cyanobacterium *Synechocystis* PCC 6803*. [Thesis, fully internal, Universiteit van Amsterdam].

#### **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, P.O. Box 19185, 1000 GD Amsterdam, The Netherlands. You will be contacted as soon as possible.

## ACKNOWLEDGEMENTS

I would like to thank all the people who contributed to make this work possible starting with Miriam, Oliver and Emiliano. Very special thanks to my mother Gisela and my father Eugenio for being by my side all the time. I also thank the Balzer family that adopted my family and me while we were in Europe. Thanks to Jesús and Elena as well.

I had the fortune to be guided by three great scientists, and I am very grateful for the time and efforts they invested in me. I thank my promotor professor Jef Huisman for his persistence in taking this work to the end and for his meticulous input, my copromotor dr. Hans Matthijs whose constant support and guidance was essential for this thesis, and my other copromotor dr. Bas Ibelings who generously shared his ideas and projects.

Also, special thanks to the people who participated in different parts of the thesis, including Marion Eisenhut, Ludwig Jonas, Hendrik Schubert, Hermann Bauwe, Martin Hagemann, Vladimir Krasikov, Nataliya Yeremenko and Jasper Bok. Thanks to Hans Balke, Pieter Slot, Corrien Sigon and Pascale Thiery-van der Bij for their essential assistance. I am also grateful to all other colleagues that helped me along the way, in particular Floyd Wittink, Wim Ensink and Timo Breit of the Micro Array Department at the University of Amsterdam.

Thanks to all colleagues at the lab for their friendship and input in thousands of discussions. Thanks, Edwin Kardinaal, Maayke Stomp, Jolanda Verspagen, Elisa Benincà, Linda Tonk, Dedmer van de Waal, Petra Visser, Jutta Passarge, Nona Agawin and especially Klaus Jöhnk. Also many thanks to Anny for Voltaplein hospitality.

I appreciate the valuable input from my thesis committee.

Last but not least, I thank the several European and Mexican institutions that contributed to my project, starting with the *CONACyT* and the *Universiteit van Amsterdam*. I would also like to acknowledge the support that I received indirectly, via my supervisors, from the Netherlands Institute of Ecology of the Royal Dutch Academy of Sciences (*NIOO-KNAW*) and the Earth and Life Sciences Foundation (ALW) of the Netherlands Organization for Scientific Research (NWO).