



Universiteit
Leiden

The Netherlands

Molecular basis for the control of motor-based transport of MHC class II compartments

Rocha, N.

Citation

Rocha, N. (2008, October 8). *Molecular basis for the control of motor-based transport of MHC class II compartments*. Retrieved from <https://hdl.handle.net/1887/13136>

Version: Corrected Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/13136>

Note: To cite this publication please use the final published version (if applicable).

Curriculum Vitae

Nuno Rocha

Curriculum Vitae

Nuno Rocha was born in Lisbon, Portugal, on February 18, 1976. In 1994, he completed successfully secondary studies at the Antonio Nobre high school in Porto, Portugal. In the same year, he started his MSc in Biochemistry at the Faculty of Sciences from the University of Porto, Portugal. From November 1998 to February 1999, he joined the group of Cell and Applied Microbiology of Prof. Dr. P. Moradas-Ferreira at the Institute for Molecular and Cell Biology in Porto for his first practical internship. He was then awarded an Erasmus grant and he moved to Denmark to join the group of Protein Crystallography of Dr. J. Nyborg at Aarhus University, until September 1999. There he was involved in the production of crystals of mutants of *Thermusaquaticus* Elongation Factor-Tu as well as in data collection, interpretation of electron densities and model building. In 2000, he graduated in Biochemistry (option “Applied Biochemistry”) with distinction from the University of Porto. In March 2001, he joined the group of Protein Crystallography of Dr. A. Perrakis at the Netherlands Cancer Institute, Amsterdam, The Netherlands. He was then granted a personal doctoral fellowship from the Portuguese Foundation for Science and Technology. In the winter of 2003, he started preparing the work presented in this thesis at the group of Prof. Dr. J.J. Neefjes at the Division of Tumor Biology of the Netherlands Cancer Institute Amsterdam.