



Universiteit
Leiden
The Netherlands

The role of microRNA-126 in vascular homeostasis

Solingen, C. van

Citation

Solingen, C. van. (2012, September 26). *The role of microRNA-126 in vascular homeostasis*. Retrieved from <https://hdl.handle.net/1887/19855>

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/1887/19855>

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

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/19855> holds various files of this Leiden University dissertation.

Author: Solingen, Coen van

Title: The role of microRNA-126 in vascular homeostasis

Date: 2012-09-26

Curriculum vitae

The author of this thesis was born on June 4, 1983, in Naaldwijk, the Netherlands. After completing secondary education with VWO in 2001, the author continued his education in the same year with the study Life Science and Technology at Leiden University and the Technological University of Delft. During this study two research projects were completed; at the Department of Rheumatology, Leiden University Medical Center, under the supervision of dr. F.A.S. Kurreeman and at the Department of Virology, Erasmus University Rotterdam, under the supervision of dr. B.G. van den Hoogen. He received his *M.Sc.* in Life Science and Technology in September 2006. In November of the same year he started as a *Ph.D.* student in the Department of Nephrology, Leiden University Medical Center, under supervision of prof. dr. A.J. van Zonneveld. During this *Ph.D.* project he mainly focused on the role of microRNA-126 in vascular homeostasis. Starting in February 2012, he will work as a post-doctoral fellow at the Leon Charney Division of Cardiology at New York University School of Medicine, under the supervision of dr. Y. Suárez. Here, he will continue his work on microRNAs in endothelial cell biology by unraveling the molecular mechanisms that control the expression microRNAs in endothelial cells.