Downloaded from UvA-DARE, the institutional repository of the University of Amsterdam (UvA)
http://dare.uva.nl/document/73054

File ID	73054
Filename	Curriculum Vitae

SOURCE (OR PART OF THE FOLLOWING SOURCE):

Type	Dissertation
Title	Control of the daily melatonin rhythm: A model of time distribution by the biological clock mediated through the autonomic nervous system
Author	S.M. Perreau
Faculty	Faculty of Medicine
Year	2004
Pages	160

FULL BIBLIOGRAPHIC DETAILS:
http://dare.uva.nl/record/202994

Copyright

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.

UvA-DARE is a service provided by the library of the University of Amsterdam (http://dare.uva.nl)

Curriculum Vitae

Stéphanie Perreau-Lenz was born in Dijon, France, on June 30, 1975. In 1993 she graduated from the *Lycée Louis Pasteur* of Strasbourg in France.

After a first year of medical school, she studied biology at the *University Louis Pasteur* of Strasbourg, specialised in Neurosciences and accomplished a Master's degree in Neurosciences in July 1999. During these studies, her first research training, on the juxtacellular neural labelling and electrophysiological recording technique, has been carried out at the laboratory *U-398 INSERM* in Strasbourg. Her second research training has been carried out at the Laboratoire de *Neurobiologie des Rythmes (UMR 7518 CNRS-ULP)* in Strasbourg. Under the supervision of Prof. Dr. Paul Pévet and Dr. Michel Saboureau she studied the effect of melatonin on its own secretion, in rats, using the microdialysis technique.

After her Master of Science, she took the opportunity to accomplish a co-supervised PhD between two world famous groups in the field of biological rhythms, the group of Prof. Dr. Paul Pévet in Strasbourg, and the group of Prof. Dr. Ruud Buijs in the *Institute for Brain Research* in Amsterdam (the Netherlands). During this PhD training period that started on September, 15th, 1999, she extended her expertise in biological clock functionning under the supervision of Dr. Andries Kalsbeek, Prof. Dr. Paul Pévet and Prof. Dr. Ruud Buijs. The results of this training period are presented in this thesis.

After her thesis promotion she will be appointed as a postdoctoral researcher in the group of Prof. Dr. Rainer Spanagel in the *Central Institute of Mental Health* in Mannheim (Germany), in order to study further the relationship between the biological rhythms and the addiction mechanisms.