

BIOGRAPHICAL SKETCH, January 2010

NAME

DURIEZ Marion

POSITION TITLE

Ph.D, Post-doctoral fellow in the “Regulation of Retroviral infections” Unit, Virology Department, Institut Pasteur, France.

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EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE	YEAR(s)	FIELD OF STUDY
High school, Bondoufle, France	Baccalaureate	2000	Sciences
University Paris XI- Orsay, France	Licence and Master 1	2000-2004	Cellular biology and physiology
University Versailles Saint Quentin, Versailles, France	Master 2	2005	Biochemistry Virology,
University Versailles Saint Quentin, Versailles, France	Ph.D.	2005-2009	Biochemistry, Virology
Institut Pasteur, Paris, France	Postdoc.	2010- present	Immunology, Retrovirology,

A. POSITIONS AND HONORS

Positions and Employment

2010-present	Post-Doctoral Fellowship, Unité de Régulation des Infections Rétrovirales, Institut Pasteur, Paris, France.
2005-2009	PhD student, Laboratoire de Génétique et de Biologie Cellulaire, UMR8159 CNRS/UVSQ, University of Versailles Saint Quentin, Versailles, France.

Other Experience and Professional Memberships

2005-2008	Teacher and Laboratory Instructor for graduate students: Biochemistry, Molecular Biology, Virology and Immunology. University of Versailles Saint Quentin, Versailles, France.
September 2004-2005	Master 2 training period, Laboratoire de Génétique et de Biologie Cellulaire, UMR8159 CNRS/UVSQ University of Versailles Saint Quentin, Versailles, France.
April-May 2004	Undergraduate training period, Laboratoire des Altérations Métaboliques et Thérapie, Institut Curie-Paris, France.
June-August 2003	Undergraduate training period, Laboratoire des Interactions Moléculaires Flavivirus-hôte, Institut Pasteur, Paris, France.
May-June 2002	Undergraduate training period, Laboratoire de Virologie Moléculaire et Structurale, CNRS, Gif-sur-Yvette, France.

B. PEER-REVIEWED PUBLICATIONS

Duriez M, Rossignol JM, Sitterlin D. The hepatitis B virus precore protein is retrotransported from endoplasmic reticulum (ER) to cytosol through the ER-associated degradation pathway.
Journal of Biological Chemistry. 2008 283(47):32352-60.