

## BIOGRAPHICAL SKETCH, April 2008

### NAME

**Anne-Sophie LIOVAT**

**PhD Student**

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### EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE	YEAR(s)	FIELD OF STUDY
Ecole Normale supérieure, Lyon, France	Agregation	2005-2006	Life Sciences, Earth and Univers Science
Ecole Normale Supérieure, Lyon, France	Master	2006-2007 2004-2005	Molecular and cellular biology
Ecole Normale supérieure, Lyon, France	Licence	2004	Molecular and cellular biology
Admission at the Ecole Normale supérieure, Lyon, France		2003	Molecular and cellular biology
High school Michel Montaigne, Bordeaux, France	Baccalaureate	2001	Sciences

### POSITIONS :

#### Practical experiences:

2007-present	PhD student, « Regulation of Retroviral Infections » Unit, Institut Pasteur, Paris, France.
2006-2007	Undergraduate Student, laboratory of pharmacology and applied biotechnologies, ENS Cachan, France
February- June 2005	Undergraduate Student, Laboratory of Langerhans cells, Human skin and immunity, Edouard Herriot Hospital, Lyon, France
June-August 2004	Undergraduate Student, Laboratory of Integrative neurobiology, Cnrs FRE 2723-Inra Umr 1244, Bordeaux, France

#### Other Experience:

2007-present	Teaching: Lecture in Microbiology, Virology and Molecular Biology, University Paris 7 Denis Diderot, France
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### FIVE SELECTED PEER-REVIEWED PUBLICATIONS

#### **Review :**

**Liovat, A-S., Jacquelin, B., Ploquin, M., Barré-Sinoussi, F., and Müller-Trütwin, MC. (2009)**

African Non Human Primates Infected by SIV - Why Don't they Get Sick? Lessons from Studies on the Early Phase of Non-Pathogenic SIV Infection. *Current HIV Research*, 2009, 7, 39-50 39

#### **Publication:**

**B. Jacquelin, V. Mayau, B. Targat, A-S. Liovat, D. Kunkel, G. Petitjean, M-A. Dillies, P. Roques, C. Butor, L.D. Giavedoni, P. Lebon, F. Barré-Sinoussi, A. Benecke & M. Müller-Trutwin**, Nonpathogenic SIV infection of African green monkeys induces a strong but rapidly controlled type I IFN response. *J. Clin. Invest.*, 2009 doi:10.1172/JCI40093.