

BIOGRAPHICAL SKETCH, 2011

NAME

ALLOUCH Awatef

POSITION TITLE

**PhD, Post-Doc in the "Regulation of Retroviral infections" Unit,
Virology Department, Institut Pasteur, France**

EDUCATION

INSTITUTION AND LOCATION	DEGREE	YEAR(s)	FIELD OF STUDY
High school, Sfax, Tunisia	Baccalaureate	1997	Sciences
Institute of Agronomic Sciences of Tunis (INAT), Tunisia	Graduate	2002	Agronomic engineer
Mediterranean Institute of Agronomy of Bari (IAMB), Italy	MSc degree	2004	Plant Molecular Virology
Scuola Normale Superiore di Pisa, Italy	Ph.D.	2005-2010	Molecular Biology
Institut Pasteur, Paris, France	Postdoc.	Since June 2011	Retrovirology

Awards and Grants

- 2011 Sidaction Post-doctoral researcher fellowship of 24 months for the Project : Molecular mechanisms of p21- mediated restriction of HIV replication in human macrophages.
- 2010 Young researcher grant from Scuola Normale Superiore di Pisa for the project: Study of the role of KAP1 (TRIM28) in HIV-1 infection.
- January 2008-December 2010 Research fellowship from Scuola Normale Superiore di Pisa.
- January 2005-December 2007 Ph.D scholarship from Scuola Normale Superiore di Pisa.
- 2004 Ranked first and Award for the Best Master Research Thesis.
- 2002 Italian Foreign Ministry Scholarship for a Master Degree at CIHEAM-IAMB.
- 1999 Ranked second in the National exam for the access to the engineering institutes.

PUBLICATIONS

- 1- **Allouch, A**; Di primio C; Alpi, E; Lusic, M; Arosio, D; Giacca, M and Cereseto, A. KAP1 inhibits HIV-1 integration. *Cell Host and Microbe* 9, 484-495, June 16, 2011.
- 2- **Allouch, A.**, Cereseto, A. Identification of cellular factors binding to acetylated HIV-1 integrase. *Amino Acids*. 2011 Nov;41(5):1137-45.
- 3- Francis AC, Di Primio C, **Allouch A**, Cereseto A. Role of phosphorylation in the nuclear biology of HIV-1. *Current Medicinal Chemistry*. 2011;18(19):2904-12.
- 4- Mariaelena Terreni, Paola Valentini, Vania Liverani, Maria Ines Gutierrez, Cristina Di Primio, Armida Di Fenza, Valentina Tozzini, **Awatef Allouch**, Alberto Albanese, Mauro Giacca, Anna Cereseto (2010). GCN5-dependent acetylation of HIV-1 integrase enhances viral integration. *Retrovirology* 2010 Mar 12, 7:18.