

## **ANNA OLIVIERI \_ CURRICULUM VITAE**

**PLACE AND DATE OF BIRTH:** Castel San Giovanni (Piacenza), 5th July 1980.

### **EDUCATION:**

January 2009: Ph.D. degree in Genetic and Biomolecular Sciences – University of Pavia.

January 2005: Master (Laurea) with honors in Biological Sciences (5 years – MS equivalent) – University of Pavia.

### **PROFESSIONAL EXPERIENCE:**

December 2013 – present: Assistant Professor (Senior Research contract, RTDb) in Genetics (SSD BIO/18) – University of Pavia.

December 2013: Assistant Professor (three-year Junior Research contract RTDa) in Genetics (SSD BIO/18) as coordinator of a project “FIRB Futuro in Ricerca - 2012” – University of Pavia. This contract was interrupted one month later to start a new contract as Assistant Professor RTDb.

December 2010 – November 2013: Assistant Professor (three-year Research contract) RTD (Legge Moratti, equivalent to a RTDa) in Genetics (SSD BIO/18) as coordinator of a project “FIRB Futuro in Ricerca - 2008” – University of Pavia.

November 2009 – November 2010: Postdoctoral Scholar “Dottori di ricerca e mondo del lavoro” – University of Pavia – in collaboration with the Sorenson Molecular Genealogy Foundation, Utah (USA).

June 2009: Fellowship from the Italian L'OREAL-UNESCO award “for women in science”.

November 2008 – May 2009: Postdoctoral Scholar – University of Pavia.

November 2007 – February 2008: “Short Term Fellowship” from EMBO (European Molecular Biology Organization) for a 90 day visit at the Estonian Biocentre of the University of Tartu (Estonia) in the lab directed by Prof. Richard Villems.

November 2005 – October 2008: Ph.D. student in Genetic and Biomolecular Sciences – University of Pavia.

April 2005 – October 2005: Scholarship at the University of Pavia.

### **TEACHING EXPERIENCES:**

2013 – present: Teacher in Genetics (3CFU), program in Biological Sciences and Laboratory of Conservation Genetics (3CFU), program in Natural Sciences and Biological Sciences, at the University of Pavia.

2010 – 2011: Teacher in Conservation Genetics, program in Natural Sciences, University of Milan.

### **ADDITIONAL INFORMATION:**

She has been referee for the American Journal of Physical Anthropology, BBA – Molecular Basis of Disease, Brain, the Journal of Human Genetics, and PLOS ONE, Scientific Reports.

Since 2013 she is member of the Italian Association in Genetics (Associazione Genetica Italiana - AGI).

### **PRIZES AND AWARDS:**

April 2017: She acquired the national scientific qualification (ASN) to become Associate Professor in Genetics (SSD BIO/18).

September 2011: Selected to be listed in the yearbook “Young Brains 2010” for Italian researchers who received some prizes for their research in 2010.

June 2011: Nominated by the Fondazione Cariplo and subsequently selected by the Scientific Review Panel of the Council for the Lindau Nobel Laureate Meetings to participate in the 61th Meeting of Nobel Laureates in Lindau, Germany - dedicated to Physiology and Medicine.

May 2011: Winner of a “Golden Apple” for the XXIII edition of the Marisa Bellisario Prize for young researchers.

September 2010: Honorable mention for the annual prize of the Italian Genetics Association (AGI) for best PhD theses.

June 2009: Winner of one of the 5 fellowships from the Italian L'OREAL-UNESCO award “for women in science”.