

Personal Information

Name and Last name: Stefano Mona

Date and Place of Birth: July 05, 1979, Bitonto (Bari), Italy

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Education

- 2010-Present Maitre de Conference, EPHE (Ecole Pratique des Hautes Etudes), Muséum National d'Histoire Naturelle, UMR 7205, Paris, France.
- 2009-2010 Post-doctoral fellow, Institute of Ecology and Evolution, University of Bern.
(Supervisor: Prof. Laurent Excoffier).
- 2007-2009 Post-doctoral fellow, Department of Biology and Evolution, University of Ferrara.
(Supervisor: Prof. Giorgio Bertorelle).
- 2007 Ph.D. in Genetics and Molecular Evolution, University of Bari.
(Supervisor: Prof. Mila Tommaseo-Ponzetta. Thesis: Men and Pigs: different molecular approaches to uncover the peopling of New Guinea.).
- 2002 Degree in Natural Sciences at University of Bari, with final mark 110/110 cum laude.
(Supervisor: Prof. Mila Tommaseo-Ponzetta. Thesis (in Italian): Nuovo approccio statistico allo studio della variabilità craniometrica in Nuova Guinea e Melanesia).

Visiting position

- 01/05–06/05 Research student at the Department of Forensic and Molecular Biology at the Erasmus University, Rotterdam.
(Supervisor: Prof. Manfred Kayser)

Additional coursework

- 2002 Inferential statistics in Human Biology, University of Asti.
- 2006 Applied Bioinformatics: the Test Case of the Human Genome , Bologna Winter School 2006, Bologna.
- 2007 Estimating demographic parameters from genetic data, La Fouly (Switzerland).
- 2007 Population Genetics for Animal Conservation, Monte Bondone (Italy).
- 2009 Bio++ workshop: rapid development of robust applications, Glasgow.

Teaching

- 2014 Génomique des populations et statistique
- 2014 Biodiversité et Evolution (EPHE)
- 2012-2014 Acquisitions et traitements statistiques des données (EPHE)
- 2012 Utilisation des logiciels de génétique des populations (EPHE)
- 2010 Molecular Population Genetics (University of Bern)
- 2007-2009 Laboratory of Biometry (University of Ferrara)

Professional activities

Journals: *Annals of Human Genetics*; *Biological Journal of the Linnean Society*; *BMC Evolutionary Biology*; *BMC Genetics*; *Genetics*; *International Journal of Anthropological Sciences*; *Journal of Human Genetics*; *Molecular Biology and Evolution*; *Molecular Ecology*; *Plos One*

Grants

- 2013-2016: ANR DEMOCHIPS (260,000€)
- 2014: Labex Corail CORALSHARK (25,000€)