MASSIMILIANO DELPERO

PERSONAL DATA

Date of birth	May 22th 1964
Place of birth	Torino, Italy
Nationality	Italian
Present address	Università di Torino Dipartimento di Biologia Animale e dell'Uomo Via Accademia Albertina, 13 10123 - Torino, Italy Tel (+39) 011-670.4568 Fax (+39) 011-670.4508 e-mail massimiliano.delpero@unito.it

EDUCATION AND ACADEMIC DEGREES

- 1991 Degree in Natural Sciences at the University of Torino
- 1993 European Certificate of Primatology at the University of Strasbourg (France) and Bochum (Germany)
- 1994 Ph.D. in Anthropological Sciences at the University of Firenze
- 1996-97 Postdoctoral Fellowship at the University of Torino

ACADEMIC POSITION

1999-present Assistant Professor of Genetics at the University of Torino

TEACHINGS

- Genetics
- Human Genetics
- Ecological Genetics
- Molecular Phylogenetics
- Evolutionary Biology of Apes

SCIENTIFIC INTERESTS AND ACTIVITIES

Molecular evolution and phylogeny of Primates

Most of the research activities involve the study of Primate evolution by means of molucular approaches. Evolutionary relationships among malagasy lemurs and african prosimians are investigated by sequence analysis of mitochondrial and nuclear genes

• Population structure and microevolutionary patterns among humans

Genetic polymorphisms involved in several metabolic processes as well as neutral genetic markers are studied in different European and African populations

Molecular phylogeny and phylogeography of vertebrate and invertebrate species

The evolutionary history of several species and population of bats (Myotis), scarabeids (Trypocopris, Onthophagus), toads (Bufo) and polychaets (Ophryotrocha) are inferred by means of different types of genetic markers (microsatellite, AFLPs, mtDNA)