

# Curriculum vitae

## Personal information

Last name and first name: Rambaldi Migliore Nicola

Date and place of birth: April 19<sup>th</sup>, 1994, Cremona (CR), Italy

E-mail: [nicola.rambaldi01@universitadipavia.it](mailto:nicola.rambaldi01@universitadipavia.it)

## Education

October 2018 – today:

PhD student of the PhD course in “Genetics, Molecular and Cellular Biology”

Department of Biology and Biotechnology “L. Spallanzani”. University of Pavia

Supervisor: Prof. Alessandro Achilli

October 2016 – July 2018:

Master’s degree in “Molecular Biology and Genetics” (held in English)

Department of Biology and Biotechnology “L. Spallanzani”. University of Pavia

Final score: 110/110 cum laude

Thesis title: “Refining the genetic history of Panama through modern and ancient mitogenomes”

Supervisor: Prof. Alessandro Achilli; Co-supervisor: Dr. Marco R. Capodiferro

October 2013 – July 2016:

Bachelor’s degree in “Biological Sciences” (“Biomolecular and Genetic Sciences” curriculum)

Department of Biology and Biotechnology “L. Spallanzani”. University of Pavia

Final score: 110/110 cum laude

Thesis title: “The first peopling of Sardinia: new data from the analysis of mitochondrial DNA”

Supervisor: Prof. Anna Olivieri; Co-supervisor: Prof. Antonio Torrioni

September 2008 – July 2013:

High school degree at Classic lyceum “D. Manin”, Cremona, Italy

Final score: 100/100

## Professional experience

October 2017 – July 2018:

Tutor for the course in “Molecular Genetics”, bachelor’s degree in Biotechnology

Department of Biology and Biotechnology “L. Spallanzani”. University of Pavia

October 2017 – July 2018:

Tutor for the course in “Genetics”, bachelor’s degree in Biological Sciences

## Oral and poster presentations

- Raveane A, Capodiferro MR, Rambaldi Migliore N, Grugni V, Ferretti L, Olivieri A, Torroni A, Achilli A, Semino O. Ancient and modern genomes: new approaches and tools to reconstruct the genetic history of human populations. LIFE SCIENCE 2018 2<sup>nd</sup> Joint Annual Symposium of the Departments of Biology and Biotechnology, Molecular Medicine and CNR Institute of Molecular Genetics University of Pavia, 20-21-22 June 2018.
- M.R. Capodiferro, A. Raveane, H. Li, C.L. Scheib, A. Modi, F. Montinaro, J. Riviera, U.A. Perego, N. Rambaldi Migliore, I. Hernández-Mora, T. Mendizábal, C. Knipper, M. Metspalu, R. Cooke, M. Lari, L. Pagani, D. Caramelli, A. Torroni, A. Olivieri, J. Martin, O. Semino, R.S. Malhi, B. Aram, A. Achilli. Exploring the genetic history of Panamanians through ancient genomes. FISV 2018, Rome, XV FISV Congress, 18-21 September 2018.
- Nicola Rambaldi Migliore, M.R. Capodiferro, M. Tribaldos, A. Modi, U.A. Perego, H. Li, A. Raveane, V. Grugni, G. Colombo, T. Mendizábal, J. Riviera, I. Hernández-Mora, J. Martin, B. Aram, R. Cooke, M. Lari, R.S. Malhi, D. Caramelli, A. Olivieri, A. Torroni, J. Motta, O. Semino, A. Achilli. Refining the genetic history of Panama through modern and ancient mitogenomes. FISV 2018, Rome, XV FISV Congress, 18-21 September 2018.