

# Maxime Borry

★1991

Master Student  
Bioinformatics - Genomics

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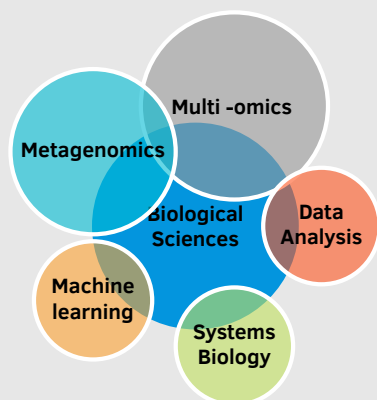


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## Skills



## Interests

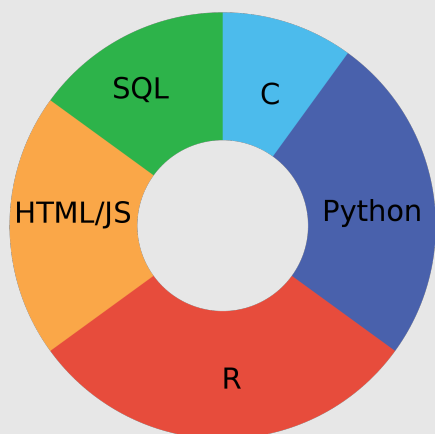
Metagenomics

Data Science

Molecular Biology

-Omics

## Languages



## Education

Expected June 2018

September 2016 **MSc., Bioinformatics Genomics**

University Paris Diderot

Paris, France

Genomics, Data analysis, Systems biology, Structural biology.

2014 - 2015

**MSc., Ecology and Environment**

University Joseph Fourier

Grenoble, France

Ecotoxicology, Metabarcoding, Ecology.

2011 - 2014

**BSc., Interdisciplinary life sciences - FDV**

University Paris Descartes

Grenoble, France

Interdisciplinary bachelor focused on life sciences.

## Experience

Since

Jan 2018

**Research Intern**

CNRS - Musée de l'Homme

- Metagenomics of an ancient bronze age human civilization, microbiome and diet inference.

Since

Nov 2017

**Lab Manager**

CRI Paris

- Organization of a teaching lab. Inventory management, practical work preparation.

Mars 2017

May 2017

**Research Intern**

Institut Pasteur

- Development of a Transcriptomics analysis tool as an R package and as a graphical user interface.

June 2016

Aug 2016

**Guest Researcher**

CRG Barcelona

- Human oral cavity mycobiome analysis. Genome assembly and alignment, binning, probe design.

Dec 2015

Feb 2016

**Research intern**

Max Planck Leipzig

- Analysis of gene duplications in Neanderthal and Modern human genomes.

Jun 2015

Oct 2015

**Guest Researcher**

NHM Oslo

- De novo assembly of *Anacyclus* chloroplast genome, phylogeny of the genus, detection of new markers for (meta)barcoding.

Sep 2015

**Teaching Assistant**

University Paris Descartes

- Teaching assistant for a molecular biology and ecology bootcamp for bachelor students in the Petnica science center, in Serbia.

Apr 2015

**Teaching Assistant**

University Paris Descartes

- Teaching assistant on a thermodynamics bootcamp for bachelor students.

Feb 2014

Jun 2014

**Research Intern**

University of Gdansk

- Molecular Biology internship : Expression of a human protein using viruses of insects.