

# Lorenzo Fabbri

PHD STUDENT

Barcelona Institute for Global Health

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## Research Interests

- Exposomics and Epidemiology
- Multi-Omics Data Integration
- Causal Inference and Bayesian Methods for High-Dimensional Data

## Education

### University of Parma

B.SC. IN BIOTECHNOLOGY (103/110)

Parma, Italy

2012-16

### University of Lugano

M.Sc. STUDENT IN COMPUTATIONAL SCIENCE

Lugano, Switzerland

2016-17

### University of Trento

M.Sc. IN QUANTITATIVE AND COMPUTATIONAL BIOLOGY (110/110 WITH HONORS)

Trento, Italy

2017-19

## Continuing Education

## Summer School Exposome + Advanced Statistics SBI + Omics Integration School

## PhD: field work (wet lab, data management) + CI club + Open Science + supervision

1903 Nobel Prize in Physics

Awarded for her  
work on  
radioactivity with  
Pierre Curie and  
Henri Becquerel

## Working Experience

## Skills

## Honors and Awards

## Publications

C Thiel, H Cordes, L Fabbri, HE Aschmann, V Baier, I Smit, F Atkinson, ...

A COMPARATIVE ANALYSIS OF DRUG-INDUCED HEPATOTOXICITY IN CLINICALLY RELEVANT SITUATIONS

PLoS computational biology

2017

## Conference Presentations