



## Eva DREVET MULARD

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## Curriculum Vitae

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### Scientific and Professional Career

From Sep 2022

PhD Student

Metabolomic approaches for the study of metabolic enzymes alterations and their impact on subcellular, cellular and supracellular metabolic pathways

Supervisor: Pr Gilles Rautureau

ICBMS UMR 5246 CNRS, Lyon, France

### Education

Feb 2022 to July 2022

Internship: Exploitation of quantitative 1D and 2D NMR for enzyme profiling of metabolic activities and metabolomics.

CREMAN, Liège, Belgium

Supervisor: Pr Christian Damblon

Sep 2021 to January 2022

Internship: Statistical integration of high-field NMR data for metabolomic studies and metabolic profiling of biological systems.

CRMN, Lyon, France

Supervisor: Pr Gilles Rautureau

Sep 2018 to August 2021

Licence and Master in Sciences of matter

Ecole Normale Supérieure de Lyon, France

Chemistry: sciences and innovation

Sep 2016 to August 2018

CPGE PCSI and PC\*

Lycée Louis-le-Grand, Paris, France

### Main research interests

- **Thema 1: Metabolomic by NMR**
- **Thema 2: Tissue nonspecific alkaline phosphatase**

### Main collaborations

Baptiste Panthu, Inserm UMR 1060, INRA 1235, Lyon, France

Christian Damblon, University of Liège, Belgium

Véronique GILARD, UMR CNRS 5068, Toulouse, France