

WORK EXPERIENCES

- **October 2024 - Now:** PhD Candidate, "Modeling the HIV epidemic in France using genomic data"
 - At the Centre Interdisciplinaire de Recherche en Biologie (CIRB), Paris, France. In the Ecology & Evolution of Health (EEH) team under the direction of Samuel Alizon and Laurence Meyer
- **January - June 2024 :** Master 2 Internship, Mathematical model of the epidemic of antibiotic-resistant tuberculosis
 - Clinic for Infectious Diseases and Hospital Hygiene, Zurich, Switzerland under the direction of Roger Kouyos
- **April - July 2023 :** Master 1 Internship, Modeling and Phylodynamics for HIV in African Villages
 - At the Centre Interdisciplinaire de Recherche en Biologie (CIRB), Paris, France. In the Ecology & Evolution of Health (EEH) team under the direction of Samuel Alizon and Gonché Danesh
- **May - July 2022 :** Bachelor of Sciences 3 Internship, Modeling intra-individual stochastic mechanisms and their impact on population dynamics
 - Evo-Eco-Paleo Laboratory, Lille, France under the direction of Sylvain Billiard

SCIENTIFIC COMMUNICATION

- Oral Presentations
 - **13-15 November 2024 :** Annual meeting of the Coordinated Action « Modelling infectious diseases » in Rennes, France
 - **21-25 October 2024 :** French Society of Ecology and Evolution in Lyon, France
 - **29-31 May 2024 :** Research Group PHYLODYN in Montpellier, France
- Poster Presentations
 - **6-9 May 2025 :** 32nd International Dynamics and Evolution of Human Viruses, Asnières-sur-Oise, France
 - **14-18 October 2024 :** Jacques Monod Conference on "Virus evolution: the mutualism-antagonism continuum of virus-virus interactions", Roscoff, France
 - **29 March 2024 :** Sidaction Scientific Day, Paris, France

GRANTS AND FELLOWSHIPS

- **October 2024 - Now :** Sidaction thesis funding
- **January - June 2024 :** Internship grant from the University of Zurich, Switzerland
- **2021-2022 and 2022-2023 :** Graduate program scholarship, University of Lille, France

EDUCATION

- **2021-2023** : MASTER Sciences, Technologies, Health, Mention Biodiversity, ecology and evolution, In Evolutionary biology
 - Lille University, France
- **2018-2021** : Bachelor Sciences, Technologies, Health, Mention Life Sciences, In Organism and Population Biology
 - Lille University, France

SKILLS

<i>Programming Languages</i>	R, python, BASH, Snakemake, Latex
<i>Language</i>	English