

## Education

- 2020 — present     **Ph.D. in Analytical Sociology**, Institute for Analytical Sociology, Linköping University  
Advisors: Adel Daoud, Maria Brandén.  
Title: *Spatial Inequalities in Sweden*
- 2018 — 2020     **M.A. in Quantitative Sociology**, Paris-Saclay University  
Advisors: Sorana Toma, Haley McAvay.  
Title: *Ethnoracial Segregation and Neighborhood Effects*
- 2019 — 2020     **B.A. in Mathematics for Social Sciences**, Paris University
- 2017 — 2018     **B.A. in Sociology**, Paris-Dauphine University

## Publications

### Working papers

- 2021     W1     **The Enduring Disadvantage of Residential Context: Towards a Machine Learning Approach**  
Maël Lecoursonnais, Haley McAvay

## Talks

- 2022     T2     **EpiDem Network Junior Conference, Torekov**  
Near, Far, Wherever You Are? The Effect of Distance to University on Educational Aspirations
- 2020     T1     **IAS Internal Symposium, online**  
The Enduring Disadvantage of Residential Context

### Poster presentations

- 2022     P2     **European Population Conference, Gröningen**  
The Enduring Influence of Residential Disadvantage on Educational Attainment
- 2021     P1     **Swedish Network for Register-Based Research, online**  
The Enduring Disadvantage of Residential Context

## Teaching experience

- 2022     **Master's Thesis Writing (TA)**, IAS, Linköping University  
25 graduate students.
- 2021     **Digital Strategies for the Social Sciences (TA)**, IAS, Linköping University  
25 graduate students.

## Workshops and schools

- 2021 — present     **Swedish Interdisciplinary Graduate School in Register-Based Research**, Karolinska Institutet, Stockholm
- 2022     **ECSR-CCA-NASP Spring School 2022**, Collegio Carlo Alberto, Turin  
“Geography, Mobility, and Social Stratification”
- 2022     **SICSS-Paris 2022**, ENSAE, Paris

## Selected work experience

- 2021 — present     **IAS PhD representative**, IAS, Linköping University
- 2019     **Research Assistant**, CREST-ENSAE, Paris

## Technical skills

**Statistical programming:** R (tidyverse, sf), Python, Stata, SAS.

**Markup languages:** Markdown, LaTeX.

**Languages:** French (native), English, Spanish.