

# Louis Dalpra

## Curriculum Vitae

BETA - University of Strasbourg

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10/01/1995

### Education

- 2019– **Ph.D. in Economics**, University of Strasbourg, France.
- **Ph.D. Thesis:** "*Co-Influence of Behaviors and Networks on Markets*," under supervision of **Prof. Robin Cowan**
- 2016–2018 **Master in "Economics & Management of Innovation"**, University of Strasbourg, France.
- **Master Thesis:** "*The Evolution of Cooperation on Multiplex Networks*," under supervision of **Prof. Robin Cowan**
- 2011–2016 **Bachelor in "Economics & Management"**, University of Strasbourg, France, **Major** : "Economic Analysis".

### Experiences

- 2021 **Treasurer**, ACDD 2021.
- Augustin Cournot Doctoral School, University of Strasbourg, Organization of the 2021 edition of Augustin Cournot Doctoral Days.
- 2019 **Research Assistant**, University of Strasbourg, BETA, under supervision of **Prof. Patrick Llerena**.
- Gathering and Cleaning Databases, Literature Reviews about Economic Networks of Science, Impacts of Research Grants on Science and Industry 4.0 socio-economical consequences.
- 2017 **Organization team member**, Economic & Management Faculty, University of Strasbourg, Organization of a public conference from **Prof. Pierre Veltz**.

### Conferences, Summer schools

- Oxford Summer School in Economic Networks 2021; AMSE Summer School in Economics of Networks 2021; WEHIA 2022, 2023, Social Simulation Conference 2022

### Teaching

- 2022, 2023, **ATER**, Microeconomics(L1,L2), Industrial Economics(L3), Game Theory(L3),  
2024 University of Strasbourg.
- 2021, 2022 **Teaching Assistant**, Microeconomics(L1, L2), University of Strasbourg.

2020, 2021 **Teaching Assistant**, Macroeconomics(L1), University of Strasbourg.

2019 **Teaching Assistant**, Training to French I.T. Certification (PIX)(L2), University of Strasbourg.

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## Personal Project

- **Blog** about how we can use the R language to build agent-based models with famous examples from the literature. Also on how to use R for networks generation/visualization and use in models.  
<https://abm-with-r.netlify.app>

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## Computer Skills

- **R / RStudio**
- **LaTeX, RmarkDown**

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## Languages

- **French:** Native
- **English:** Fluent

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## References

- **Prof. Robin Cowan**  
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