

LUCAS WEBER

✉ lucas.weber@upf.edu | [in LinkedIn](#) | [G LucWeber](#) | [G webpage](#) |

Education

University Pompeu Fabra

Ph.D. Computational Linguistics

Barcelona, ESP

2019 – ongoing

- DTCL-Scholarship
- supervision by:
 - * Dr. Elia Bruni (University of Osnabrück)
 - * Dr. Dieuwke Hupkes (FAIR Paris)

University of Amsterdam

RMSc. Brain and Cognitive Sciences; Track: Cognitive Science

Amsterdam, NL

2016 – 2018

- with distinction ('cum laude')
- Thesis-project at MRC-CBU, **University of Cambridge**, UK
 - * [Click for thesis-project](#)
 - * [Click for literature-project](#)

University of Vienna

BSc. Psychology

Vienna, AT

2013 – 2016

- ERASMUS-exchange: **University of Groningen**, NL

Teaching

Computational Semantics | Graduate Teaching Assistance

2021

- DTCL, University Pompeu Fabra
- Language of instruction: English

Recursos TIC (introduction to IT-resources for linguists) | Teaching Assistance

2021

- DTCL, University Pompeu Fabra
- Language of instruction: Spanish/Catalan

Descripció i Anàlisi 2 | Teaching Assistance

2020 – 2022

- DTCL, University Pompeu Fabra
- Language of instruction: English/German/Catalan

Descripció i Anàlisi 1 | Teaching Assistance

2020

- DTCL, University Pompeu Fabra
- Language of instruction: English/German

Foundations of Neural and Cognitive Modelling | Graduate Teaching Assistance

2017

- IIS, University of Amsterdam
- Language of instruction: English

Talks and Presentations

EACL 2021 | Oral-presentation

2021

- Presenting work on project *Language Modelling as a Multi-Task Problem*

ELLIS-NLP Workshop 2021 | Poster-presentation

2021

- Presenting work on project *Meeting Formal Linguistics and Optimization*

Publications

- Weber, L., Jumelet, J., Bruni, E. and Hupkes, D. (2021) *Language Modelling as a Multi-Task Problem*, EACL 2021

Organization

- UR-LING workshop** | *Organization* 2021
- United workshop for different sub-fields of linguistics at University Pompeu Fabra

Reviewing

- EMNLP** 2021
- EACL-SRW** 2021

Skills

Languages:

German (native);

English (fluent);

Dutch (fluent);

Spanish (fluent);

French (basic);

Chinese Mandarin (basic);

Latin

Programming: Python, MATLAB, R, bash

Frameworks: Pytorch, Tensorflow