

EDUCATION

University of Edinburgh

September 2019 –

Ph.D. in Natural Language Processing

– Advisors: Martin Pickering and Yevgen Matuskevych

2016 –2017

M.Sc. Psychology of Language, *Distinction*

– Advisor: Martin Pickering

– Thesis: “The Effect of Semantic Constraint on Lexical Access in Bilingual Word Recognition”

School of Oriental and African Studies, University of London

2015 –2016

Erasmus+ Exchange Programme, *GPA: 76/100*

Norwegian University of Science and Technology

2013 –2016

B.A. in Foreign Languages with specialization in English, *GPA: 4/5*

PUBLICATIONS

Winther, I. E., Matuskevych, Y., & Pickering, M. J. (2021). Cumulative frequency can explain cognate facilitation in language models. In T. Fitch, C. Lamm, H. Leder, & K. Teßmar-Raible (Eds.), *Proceedings of the 43rd Annual Conference of the Cognitive Science Society* (pp. 2513–2519). Cognitive Science Society. <https://iwinther.github.io/files/cogsci21a-sub1768-cam-i9.pdf>

SERVICE

Organizer

Psycholinguistics Coffee

2020 –2021

Changed format to virtual talks during covid-19. Organized and moderated talks, invited speakers, set up and maintained new website and Twitter-account.

CDT-NLP Reading Group

2019 –2021

Organized a reading group for members of the CDT in NLP at the School of Informatics.

TEACHING

- **Demonstrator** at University of Edinburgh

2021/22

Data Analysis for Psychology in R1 (PSYL08013)

LANGUAGES

- **Norwegian:** fluent
- **Finnish:** fluent
- **English:** fluent
- **Swedish:** fluent
- **German:** intermediate
- **Italian:** beginner
- **Persian:** beginner