



# Online Experimental Workshop in Linguistics

Spring 2020 - Fall 2021

Experimental methods are becoming a major prerequisite in the fields of linguistics, regardless orientations, topics, or paradigms ([Arunachalam 2013](#)). A major concern for PhD students and post-docs in the discipline that have not been trained to experimental methodology during their curriculum is therefore about acquiring the relevant knowledge to design and run large-scale experiments in their own subfield of linguistics. However, such a training is hard to find, especially in institutions that do not provide proper experimental training in their linguistics curriculum.

The present school aims at providing PhD students with such a training in a flexible and hands-on format. It will consist in online weekly teaching sessions (Spring 2020) by Prof. [Yasutada Sudo](#) (UCL, London) on the following topics:

- Statistics
- Statistics programming in R
- Experimental design in linguistics

During the second part of the School (Fall 2021), participants will design and run their own experiment about a chosen topic in linguistics, through the online experiments platform [Gorilla](#) and participants recruiting platform [Prolific](#). They will then analyze the results, which may lead to a joint publication in a dedicated peer-reviewed journal.

Due to the sanitary situation, the school will occur in an online format, allowing participants to conveniently take part to teaching and hands-on sessions throughout both semesters.

## *Teacher*

[Yasutada Sudo](#), University College London

## *Organization*

[David Blunier](#), University of Geneva, Dpt of linguistics

## *Supervision*

[Genoveva Puskàs](#), University of Geneva, Dpt of English



*Venue*

Online through Zoom

*Tuition, accommodation and travel expenses*

There is no tuition to be paid for the school, attendance is free of charge. Experimental recruiting and funding of participants will be entirely covered by the program.

*Registration*

Send an email with your name and affiliation, including a brief motivation paragraph explaining why you would like to attend the school to [David Blunier](#).