Can Konuk

Curriculum Vitae

≥ konuk@stanford.edu
French, Born: 09 June 1996
https://konukcan.wordpress.com/

Academic Background

- 2025- **Postdoctoral researcher**, *Stanford university*, with Thomas lcard..
- 2021-2025 **PhD in Cognitive Science**, *Ecole Normale Supérieure, Institut Jean Nicod*, Under the Supervision of Salvador Mascarenhas. FIRE Doctoral School.
- 2019–2021 **Master in Cognitive Science**, *Ecole Normale Supérieure*, *EHESS*, *Paris Descartes University*, Major in Linguistics.
- 2018–2019 **2nd Year of Biology BA** (*licence*), *Aix-Marseille University*, Courses: Evolutionary biology, Molecular biology, Cell biology, Physiology.
- 2016–2018 **LOPHISS Master**, *Ecole Normale Supérieure, Université Paris Diderot*, Master in Logic, History of Science, Philosophy of Science.
- 2012–2015 **Classes Préparatoires Littéraires**, Humanities section. Philosophy, History, Literature, English
- 2015–2016 1st Year of Biology BA (licence), Aix-Marseille University, Distance learning.
- June 2012 Baccalaureate, Literary section, Lycée Maximilien Perret, Alfortville.

Publications (first-authorship in italics).

- Under review. Plural causes. Konuk, C., Quillien, T., and Mascarenhas, S.
 - Functional Rule Inference from Causal Selection Explanations. Navarre, N., Konuk, C., Bramley, N. R., and Mascarenhas, S. In Proceedings of the Cognitive Science Society Conference https://doi.org/10.31234/osf.io/3wzpe
 - 2024 Effects of causal structure and evidential impact on probabilistic reasoning. Konuk, C., Navarre, N., Quillien, T., and Mascarenhas, S.In Proceedings of the Cognitive Science Society Conference. https://doi.org/10.31234/osf.io/mdjw9
 - 2023 Plural causes in causal judgment. Konuk, C., Goodale, M., Quillien, T., and Mascarenhas, S. In Proceedings of the Cognitive Science Society Conference. https://doi.org/10.31234/osf.io/nuptb

Poster and talk presentations

- **Functional Rule Inference from Causal Selection Explanations.** Navarre, N., Konuk, C., Bramley, N. R., and Mascarenhas, S. *Talk presentation at the Annual Cogsci Conference, Rotterdam*
- 2024 **Effects of causal structure and evidential impact on probabilistic reasoning.** Konuk, C., Goodale, M., Quillien, T., and Mascarenhas, S. *Poster presentation at the Annual Cogsci Conference, Rotterdam*
- 2023 **Plural causes in causal judgment.** Konuk, C., Goodale, M., Quillien, T., and Mascarenhas, S. *Poster presentation at the Annual Cogsci Conference, Sydney*
- 2022 **Explaining the successes of Reasoning without Intellectualist Postulates** Konuk, C. *Poster presentation at the Joint SPP/ESPP Conference, Milan*
- 2022 **Confirmation theory and Reasoning** Konuk, C. *Talk presentation at the Paris-Berkeley Workshop on Probability and Meaning, Paris*

Teaching/ Advising Experience

2023-2024 Co-Advisor. Co-advised N.Navarre's MA Thesis in the ENS Master of Cognitive Science

- Fall 2022 **Teaching Assistant in "Intro to Linguistics"**. First year Master's Students in Cognitive science. Ecole Normale Supérieure, Départment of Cognitive Studies, Paris.
- Spring 2023 **Teaching Assistant in "Semantics I"**. First year Master's Students in Cognitive science. Ecole Normale Supérieure, Départment of Cognitive Studies, Paris.
 - June 2022 **Workshop co-organizer**. Participated in the organization of the Paris-Berkeley Workshop on Probability and Meaning

Reviewing Experience

- 2024 Reviewed three (3) paper submissions to Annual meeting of the Cognitive Science Society.
- 2023 Reviewed two (2) paper submissions to Annual meeting of the Cognitive Science Society.

Technical skills

- R for statistical analysis, computational modelling, Rmarkdown for document formatting.
- JS Javascript for coding experiments, in part. the JsPsych library.
- LaTeX for scientific writing, document formatting, Logical and Mathematical expressions.

Languages

- French Native speaker
- English Full proficiency (written, spoken)
- Turkish Native speaker (proficient in spoken language)
- Spanish Good level (written, spoken)