

# Keny Chatain, Ph. D.

Researcher in semantics and pragmatics, specializing in plurals, scalar implicatures, presuppositions

✉ [keny.chatain@gmail.com](mailto:keny.chatain@gmail.com)

🌐 <https://kenyc.github.io/>

☎ +33 6 34 98 22 16

## Overview

---

Interests	semantics, pragmatics, computational linguistics, formal modeling, experimental semantics
Selected Research Themes	pronouns and Anaphora in language scalar implicatures presuppositions game-theoretic approaches to pragmatics distributivity, cumulativity and Homogeneity

## Employment

---

Sep 2021 – ...	<b>Post-doctoral researcher</b> Institut Jean Nicod, École Normale Supérieure, Paris Sciences et Lettres Under the supervision of: P. Schlenker, E. Chemla, B. Spector
----------------	--

## Education

---


Aug 2016 – Jul 2021	<b>Ph. D. in linguistics</b> Massachusetts Institute of Technology Thesis title: <i>Cumulativity from Homogeneity</i> 📄 Committee: Martin Hackl, Roger Schwarzschild, Danny Fox, Gennaro Chierchia
Sept 2013 – Aug 2017	<b>ENS diploma</b> École Normale Supérieure de Paris, Paris, France
Sept 2014 – Aug 2015	<b>1<sup>st</sup> year of CogMaster</b> – master in cognitive science University of Paris VI, Paris, France Advisor: Benjamin Spector
Sep 2013 – Aug 2014	<b>B. Sc. in Mathematics</b> University of Paris VII, Paris, France
Sep 2010 – Aug 2013	<b>Classes préparatoires</b> – mathematics, computer science, physics Lycée Louis-le-Grand, Paris, France (≈ freshman & sophomore)

# Publications


---


## Peer-reviewed journal articles

### Published

**K. Chatain**, “Articulated Homogeneity in Cumulative Sentences”, *Journal of Semantics*, 2021. 


### To appear

**K. Chatain**, “Reducing pronoun accessibility to presupposition satisfaction”, *Journal of Semantics*, 2023. 


**K. Chatain**, P. Schlenker, “Janus Sentences: A Puzzle for Theories of Local Implicatures”, *Journal of Semantics*, 2024. 


### Accepted with minor revisions

**K. Chatain**, P. Schlenker, “On the Syntactic Reality of Pragmatic Operators: the Case of Non-Redundancy”, *Rivista di Grammatica Generativa*, 2024.


L. Arnal, **K. Chatain**, E. Chemla, C. Pawlowitsch, L. Ravaux, R. Ryder, A. Salis, P. Schlenker, S. Steinert-Threlkeld, L. Wang, “Ancestral Meanings: A Prelude to Evolutionary Animal Linguistics”, *Linguistics and Philosophy*, 2024. 

## Submitted manuscripts


**K. Chatain**, “Gricean equilibria in a general signaling game”, Submitted to *International Journal of Game Theory*, 2024 


**K. Chatain**, P. Schlenker, “Local Pragmatics Redux”, Submitted to *Linguistics and Philosophy*, 2024. 


**K. Chatain**, B. Spector, “Existential and universal readings of pronouns across binary connectives: an experimental investigation”, Submitted to *Semantics and Pragmatics*, 2024.


**K. Chatain**, “A split in mandatory embedded implicatures”, Submitted to *Snippets*, 2024 

## Proceedings of peer-reviewed conferences

**K. Chatain**, “Cumulative readings of every and leaks,” in *Proceedings of the 30th conference on Semantics and Linguistic Theory*, 2020. 

**K. Chatain**, “Reciprocating same,” in *Proceedings of Sinn und Bedeutung 29*, 2019. 







**K. Chatain**, “Wide-scope distributivity,” in *Proceedings of NELS 38*, 2019. 

**K. Chatain**, “Gaps in the interpretation of pronouns,” in *Proceedings of the 28th conference on Semantics and Linguistic Theory*, 2017. 

# Presentations

---

## Refereed presentations

- 2024 **Readings of pronouns across connectives are sensitive to monotony** (with B. Spector)   
Sinn und Bedeutung 29  
C.U.M.O., Noto, Italy
- 2020 **Cumulative readings of every with leaks**   
30th conference on Semantics and Linguistic Theory  
Cornell University, virtually
- 2019 **Reciprocating same**   
Sinn und Bedeutung 24  
Osnabrück University, Osnabrück, Germany
- Reducing order-insensitivity in anaphora to accommodation**   
Workshop on Asymmetries in Language: Presuppositions and Beyond  
Zentrum Allgemeine Sprachwissenschaft, Berlin, Germany
- Wide-scope distributivity**   
49th meeting of North Eastern Linguistic Society  
Cornell University, Ithaca, USA
- 2017 **Gaps in the interpretation of pronouns**   
28th conference on Semantics and Linguistic Theory  
MIT, Cambridge, USA

## Invited Presentations

- 2024 **On The Syntactic Reality Of Some Pragmatic Operators** (with P. Schlenker)  
Workshop on Speech Act Related Operators  
Leibniz-Zentrum Allgemeine Sprachwissenschaft, Berlin, Germany
- Effect of monotonicity on pronoun interpretation in discourse anaphora** (with B. Spector)  
University of Geneva, Geneva, Switzerland
- Implicature/presupposition interactions in the neo-Gricean tradition**  
NYU Semantics Reading Group  
New York University, New York, United States
- Readings of pronouns across conjunctions and disjunctions** (with B. Spector)  
Meaning in Language seminar  
Heinrich Heine Universität, Düsseldorf, Germany
- 2023 **Pronouns and presuppositions**  
Boğaziçi University, Istanbul, Türkiye
- Reducing Pronoun Accessibility To Presupposition Satisfaction**  
University of Göttingen

## Teaching & Advising

---

### Classes

- Fall 2024    **Semantics II**  
Co-instructor: Benjamin Spector  
Cogmaster, ENS, PSL, EHESS  
*Designed and held 2h30 lectures on distributivity, event semantics, dynamic semantics etc.*  
*Designed and graded problem sets.*
- Spring 2023    **Current topics in the semantics and pragmatics of plural expressions**  
Co-instructor: Benjamin Spector  
34th European Summer School in Logic, Language and Information (ESSLLI)  
*Designed and held three full 1h30 lectures on distributivity, cumulativity and number marking.*
- Masters course “Semantics I” (LING 202)**  
Course convener: Benjamin Spector  
Cogmaster, ENS, PSL, EHESS  
*Designed and held weekly recitations*
- Fall 2019    **Undergraduate seminar “Introduction to Linguistics” (24.900)**  
Course convener: Adam Albright  
Massachusetts Institute of Technology  
*Designed and held weekly recitations, graded essays and problem sets, advised students on elicitations.*
- Fall 2018    **Graduate course “Introduction to Semantics” (24.979)**  
Course convener: Roger Schwarzschild and Martin Hackl  
Massachusetts Institute of Technology  
*Designed and held weekly recitations, advised students on final papers.*

### Students

- Fall 2022    **Nina Gregorio**  
Master’s students  
Co-advising with: Benjamin Spector  
*Helping the student to design an experiment to tease apart readings of cross-clausal anaphora.*

## Grant, Fellowship and Awards

---

- 2024    **“Jean Walter ZELLIDJA” research scholarship**  
Scholarship awarded by the Académie Française to young researchers for research stays outside France, supporting a stay at ZAS in 2025
- 2023    **The Van Riemsdijk Foundation’s workshop grant** (with N. Haslinger)

Grant awarded for the organization of the 2<sup>nd</sup> workshop on Homogeneity and Non-Maximality

## Professional Service

---

Reviewing for Journals	Journal of Semantics Semantics and Pragmatics (editorial board) Synthese Linguistic and Philosophy Natural Language Semantics eLife
Reviewing for Conferences	Sinn und Bedeutung (SuB) Semantics and Linguistic Theory (SALT) Student Session of the European Summer School in Logic, Language and Information (ESSLI StuS) Student Session of the North American Summer School in Logic, Language and Information (NASSLLI StuS)
Organization	Co-organized Gaps and imprecision in natural language semantics workshop with Nina Haslinger (ZAS) at the Leibniz-Zentrum Allgemeine Sprachwissenschaft  Co-organized the 2 <sup>nd</sup> workshop on Homogeneity and Non-Maximality with Nina Haslinger (University of Göttingen) at the University of Vienna  Co-organized the 1 <sup>st</sup> workshop on Homogeneity and Non-Maximality, with Nina Haslinger (University of Göttingen) and Omar Agha (University of Connecticut)  Founded and organized a reading group on the linguistics of discrimination (the Rhombus Reading Group)


## Skills

---

Languages	French (native), English (fluent), Spanish (advanced), Modern Standard Arabic (advanced), Lebanese Arabic (advanced).
Coding	Python, R, Haskell, Rust, HTML, CSS, . . .
Tools	Amazon Mechanical Turk, PC Ibex, Git, LaTeX.

## Software

---

Developer of the Exh package: a Python package to compute innocent exclusion exhaustification. 

## References

---

- |                        |  |
|------------------------|--|
| Dr. Emmanuel Chemla    | Senior Research Scientist CNRS<br>Ecole Normale Supérieure<br>Laboratoire de Sciences Cognitives et Psycholinguistique<br>29 rue d'Ulm<br>75005 Paris<br>✉ <a href="mailto:em.chemla@gmail.com">em.chemla@gmail.com</a>                    |
| Dr. Philippe Schlenker | Senior Research Scientist CNRS, Global Distinguished Professor<br>Ecole Normale Supérieure<br>29, rue d'Ulm<br>75005 Paris (France)<br>Pavillon Jardin<br>✉ <a href="mailto:philippe.schlenker@gmail.com">philippe.schlenker@gmail.com</a> |
| Dr. Benjamin Spector   | Senior Research Scientist CNRS<br>Ecole Normale Supérieure<br>29, rue d'Ulm<br>75005 Paris (France)<br>Pavillon Jardin<br>✉ <a href="mailto:spector.benjamin@gmail.com">spector.benjamin@gmail.com</a>                                     |