

CONTACT INFORMATION	Institute for Logic, Language and Computation Science Park 107 Amsterdam, Netherlands	nadine.theiler@uva.nl www.nadinetheiler.net
RESEARCH INTERESTS	BROAD: Semantics • Pragmatics NARROW: Questions • Inquisitive semantics • Discourse particles • Additive particles • Discourse models • Clausal embedding • Attitude verbs	
EDUCATION	Ph.D. (in progress)	2015–June 2019 (expected) Institute for Logic, Language and Computation, University of Amsterdam, Netherlands Advisors: Floris Roelofsen and Maria Aloni
	M.Sc. in Logic (Final grade 8.96, cum laude)	2012–2014 Institute for Logic, Language and Computation, University of Amsterdam, Netherlands
	B.Sc. in Computational Linguistics (Final grade 1.0, with distinction)	2008–2012 University of Potsdam, Germany
NON-ACADEMIC EMPLOYMENT	Data Quality Manager, Textkernel, Amsterdam	Jan–Jul 2015 Identify, quantify and prioritize data quality issues within Textkernel’s Jobfeed products

Complete List of Publications

WORK IN PROGRESS	<p>Nadine Theiler. On <i>denn</i> and other highlighting-sensitive particles. In preparation.</p> <p>Nadine Theiler. Witness protection. In preparation.</p>	
JOURNAL PAPERS	<p>Nadine Theiler, Floris Roelofsen and Maria Aloni. Picky predicates: Why <i>believe</i> doesn’t like interrogative complements and other puzzles. Accepted at <i>Natural Language Semantics</i>.</p> <p>Nadine Theiler, Floris Roelofsen and Maria Aloni. 2018. A uniform semantics for declarative and interrogative complements. <i>Journal of Semantics</i> 35:3, pp. 409–466.</p> <p>Ivano Ciardelli, Floris Roelofsen, and Nadine Theiler. 2017. Composing alternatives. <i>Linguistics and Philosophy</i> 40:1, pp. 1–36.</p>	
PROCEEDINGS PAPERS	<p>Nadine Theiler. To appear. Additive particles in <i>wh</i>-questions. To appear in <i>Proceedings of SuB 23</i>.</p> <p>Nadine Theiler. 2018. The precondition particle: A unified analysis of German <i>denn</i>. In <i>Proceedings of NELS 48</i>, pp. 131–144. Sherry Hucklebridge and Max Nelson (eds.), GLSA Publications.</p> <p>Nadine Theiler, Floris Roelofsen and Maria Aloni. 2017. What’s wrong with believing whether?. In <i>Proceedings of SALT 27</i>, pp. 248–265. Dan Burgdorf, Jacob Collard, Sireemas Maspong, and Brynhildur Stefánsdóttir (eds). CLC Press.</p>	

Nadine Theiler, Floris Roelofsen and Maria Aloni. 2016. Truthful resolutions: A new perspective on false-answer sensitivity. In *Proceedings of SALT 26*, pp. 122–141. Mary Moroney, Carol-Rose Little, Jacob Collard, and Dan Burgdorf (eds). CLC Press.

Nadine Theiler and Gerlof Bouma. 2012. Two for the Price of One: An LFG treatment of sentence initial object *es* in German. *Proceedings of the LFG12 Conference*, pp. 603–623. Miriam Butt and Tracy Holloway King (eds). CSLI Publications.

MSC THESIS Nadine Theiler. 2014. A multitude of answers: embedded questions in typed inquisitive semantic. *ILLC Master of Logic (MoL) Series*.

VOLUMES
EDITED Thomas Brochhagen, Floris Roelofsen, and Nadine Theiler, editors. 2015. *Proceedings of the 20th Amsterdam Colloquium*.

Selected Talks

INVITED TALKS Nov 2018. *Teasing polar and wh-questions apart: two case studies in highlighting-sensitivity*. Invited talk at *Syn-Sem Kolloquium*, University of Potsdam.

May 2018. *Choosing additive particles in wh-questions*. Invited talk at *Leiden-Utrecht Semantic Happenings* (LUSH), University of Utrecht.

Nov 2017. *The Precondition Particle: Towards a Unified Analysis of German denn*. Invited talk at *Forschergruppenkolloquium*, University of Konstanz.

REFEREED
TALKS/POSTERS Oct 2018. Nadine Theiler. *The precondition particle*. Talk at *Master Class with Angelika Kratzer* organized by the Philosophy of Language and Mind network, University of Salzburg.

Sep 2018. Nadine Theiler. *Choosing additive particles in wh-questions*. Talk given at the 23rd meeting of *Sinn und Bedeutung* (SuB23), Autonomous University of Barcelona.

Jun 2018. Nadine Theiler. *Choosing additive particles in wh-questions*. Poster at the *North American Summer School in Logic, Language and Information* (NASSLLI) Student Session, Carnegie Mellon University, Pittsburgh.

Jun 2018. Nadine Theiler. *It's easy to see that I'm not you: Choosing additive particles in wh-questions*. Talk given at the *Meaning in non-canonical questions* workshop, University of Konstanz.

Nov 2017. Nadine Theiler. *The Precondition Particle: A Unified Analysis of German denn*. Talk given at *Colloque de syntax et sémantique à Paris* (CSSP), École Normale Supérieure, Paris.

Oct 2017. Nadine Theiler. *The Precondition Particle: A Unified Analysis of German denn*. Talk given at the 48th annual meeting of the *North East Linguistic Society* (NELS 48), University of Reykjavík.

May 2017. Floris Roelofsen, Nadine Theiler and Maria Aloni. A semantic account of the selectional restrictions of some (anti-)rogative verbs. Talk given at the 27th meeting of *Semantics and Linguistics Theory* (SALT 27), University of Maryland.

May 2016. Nadine Theiler, Floris Roelofsen and Maria Aloni. Truthful resolutions: A new perspective on false-answer sensitivity. Talk given at the 26th meeting of *Semantics and Linguistics Theory* (SALT 26), University of Texas at Austin.

Jun 2012. **Nadine Theiler** and Gerlof Bouma. Two for the Price of One: An LFG treatment of sentence initial object *es* in German. Talk given at the *Lexical Functional Grammar Conference 2012* (LFG2012), Udayana University, Denpasar.

OTHER TALKS

Jun 2017. **Nadine Theiler** and Alexandre Cremers. Predicting the distribution of exhaustive readings for *know*. Talk given at the *Inquisitiveness Below and Beyond the Sentence Boundary* workshop (InqBnB), University of Amsterdam.

Feb 2017. **Nadine Theiler**. Resolution introspection: Reconciling Groenendijk & Stokhof with Cremers & Chemla. Talk given at the *UCL semantics research seminar*, University College London.

Dec 2015. **Nadine Theiler**. Too much information!. Talk given at the *Questions in logic and semantics* workshop, University of Amsterdam.

Teaching experience

AS TEACHING ASSISTANT

At the University of Amsterdam:

Logic and Conversation (Floris Roelofsen, graduate level) Winter 2018
Four guest lectures (two on logical analyticity, two on discourse particles); grading homework assignments

Structures for Semantics (Maria Aloni, graduate level) Spring 2018
Teaching sections; guest lecture on typed inquisitive semantics; grading homework assignments and exam

Computational Semantics and Pragmatics (Raquel Fernandez, graduate level) Winter 2017
Grading homework assignments; teaching an introductory computer lab

Meaning, Reference and Modality (Paul Dekker, graduate level) Winter 2017
Grading homework assignments

Logic, Language and Computation (Maria Aloni, graduate level) Winter 2016
Grading abstracts; advising students on academic writing

Logic and Conversation (Floris Roelofsen, graduate level) Winter 2016
Two guest lectures on attentional dynamic semantics; grading homework assignments

Structures for Semantics (Maria Aloni, graduate level) Spring 2016
Teaching sections; compiling problem sets; guest lecture on typed inquisitive semantics; grading homework assignments and exam

Logic, Language and Computation (Ulle Endriss, graduate level) Winter 2013
Grading abstracts; advising students on academic writing

At the University of Potsdam:

Formal Languages and Automata (Thomas Hanneforth, undergraduate level) Spring 2011
Teaching sections; compiling problem sets; grading homework assignments

Programming in Prolog for Linguists (Thomas Hanneforth, undergraduate level) Winter 2010
Teaching computer labs/sections; compiling problem sets; grading homework assignments

Service to the Profession

REVIEWING	Journal of Semantics (2017, 2018) Natural Language Semantics (2018) ESSLLI Student Session (2018)	
ORGANIZATION	Discourse in Philosophy Colloquium , ILLC Co-organizer	2016–2018
	Life after ILLC workshop , ILLC Co-organizer	2017
	20th Amsterdam Colloquium Co-organizer	2015

Other

LANGUAGES	German (native) • English (near native) • Dutch (fluent) • Latin (reading, rusty)
TECHNICAL SKILLS	Python • C++ • Prolog • regular expressions • HTML/CSS • SQL • LaTeX • Linux