

Curriculum Vitæ

Karolina Krzyżanowska

k.h.krzyzanowska@rug.nl

Department of Theoretical Philosophy, Faculty of Philosophy, University of Groningen

Oude Boteringestraat 52, 9712 GL Groningen, The Netherlands

Homepage: <http://karolinakrzyzanowska.com>

Project's page: <http://formalphilosophy.org>.

Personal details:

- Date of birth: April 4, 1985.
- Nationality: Polish.

Academic work experience:

- PhD student at the *Department of Theoretical Philosophy, Faculty of Philosophy University of Groningen, The Netherlands*
Supervisor: Prof. Igor Douven
November 2010 — Present.
- PhD student at the *Formal Epistemology Project Centre for Logic and Analytic Philosophy, Institute of Philosophy Katholieke Universiteit Leuven, Belgium*
Supervisor: Prof. Igor Douven
November 2009 — October 2010.

Education:

- *Institute of Philosophy, Katholieke Universiteit Leuven, Belgium*
Erasmus Exchange Programme
September 2008 — June 2009.
- *Institute of Philosophy, University of Warsaw, Poland*
October 2004 — September 2009
Degree: M.A. in Philosophy
Thesis: *Belief Reports in Linguistic and Cognitive Perspective* (in Polish)
Advisor: Dr Justyna Grudzińska.
- Summer schools: **ESSLLI 2012** in Opole, Poland; **ESSLLI 2011** in Ljubljana, Slovenia; **ESSLLI 2010** in Copenhagen, Denmark; Logic Workshop “**Logika i Kognitywistyka**” 2007 on Szrenica, Szklarska Poręba, Poland.
- *High School: Liceum Ogólnokształcące im. Bolesława Prusa, Skierniewice, Poland*
September 2000 — June 2004.

Academic interests:

- AOS: Philosophy of language, psychology of reasoning.
- AOC: Epistemology, philosophical logic, cognitive science, philosophy of mind.

Published papers:

- ‘Belief Ascription and the Ramsey Test’, *Synthese* Vol. 190, No. 1, 2013, pp. 21-36.
- ‘Conditionals, Inference, and Evidentiality’ with Sylvia Wenmackers, Igor Douven and Sara Verbrugge, in: Jakub Szymanik and Rineke Verbrugge (eds.): ‘[Proceedings of the Logic & Cognition Workshop at ESSLLI 2012, Opole, Poland, 13-17 August, 2012](#)’, vol. 883 of CEUR Workshop Proceedings, CEUR-WS.org, pp. 38-47, 2012.
- ‘Ambiguous Conditionals’ in: Piotr Stalmaszczyk (ed.): ‘Philosophical and Formal Approaches to Linguistic Analysis’, Ontos Verlag, pp. 315-332, 2012.
- ‘Sprawozdania z przekonań w perspektywie filozofii języka i kognitywistyki’ (‘Belief Reports in the perspective of philosophy of language and cognitive science’), *Przegląd Filozoficzny* No. 3 (75), pp. 297-319, 2010.

Work in progress:

- ‘Rethinking Gibbard’s Riverboat Argument’ with Sylvia Wenmackers and Igor Douven, submitted.
- ‘Inferential Conditionals and Evidentiality’ with Sylvia Wenmackers and Igor Douven, submitted.
- ‘Deliberationally useless conditionals,’ in preparation.

Upcoming presentations:

- *Inferential Conditionals and the Meaning of Some Epistemic Modals* (poster) at the Sixth Semantics and Philosophy in Europe colloquium ([SPE6](#)), Saint-Petersburg State University, 10-14 June 2013.
- *Rethinking Gibbard’s Riverboat Argument* at the 8th Barcelona Workshop on Conditionals ([BW8](#)), Universitat de Barcelona, 26-28 June 2013.
- *Deliberationally Useless Conditionals* at the 21st Annual Meeting of the European Society for Philosophy and Psychology ([ESPP2013](#)), Granada, Spain, 9-12 July 2013.
- *The Variety of Conditionals and the Evidential Function of Epistemic Modals* at the London Reasoning Workshop, Birkbeck College London, 25-26 July 2013.

Invited talks:

- *Conditionals and Inferences* at Logic and Interactive Rationality ([LIRa](#)) Seminar at the Institute of Logic, Language, and Computation, University of Amsterdam, 7 March 2013.
- *Inferential Conditionals* at [Conditionals Workshop](#), Faculty of Philosophy, University of Groningen, 9 November 2012.

Contributed talks:

- *What “Must” and “Should” Can Mean* at the Graduate Conference in Theoretical Philosophy ([GCTP2013](#)), University of Groningen, 19 April 2013.
- *Conditionals, Inference, and Evidentiality* at the [Logic & Cognition Workshop](#), European Summer School for Logic, Language, and Information ([ESSLLI](#)), University of Opole, 15 August 2012.
- *Ambiguity and Gibbard’s Argument Against Propositional Theories of Conditionals* at the Second International Conference on Philosophy of Language and Linguistics ([PhiLang2011](#)), Department of English and General Linguistics, University of Łódź, 13 May 2011.
- *Belief Ascription and the Ramsey Test* at the 9th National Conference of the Italian Society for Analytic Philosophy ([SIFA](#)) “Truth, Knowledge and Science”, Padua, 25 September 2010.
- *Belief Ascription and the Ramsey Test* at the International Congress of Italian Society for Logic and Philosophy of Science ([SILFS](#)), University of Bergamo, 16 December 2010.

Other presentations:

- *Indicatives and a Problem of a Bad Advice* at the WiP Seminar, Faculty of Philosophy, University of Groningen, 25 March 2013.
- *What inferential conditionals can reveal about epistemic modals. An experimental study of evidentiality* (poster) at the 3rd Workshop of Experimental Philosophy Group UK: [Intuitions, Experiments, and Philosophy](#), Nottingham, September 2012.
- *Truth Conditions for Conditional Sentences, Allan Gibbard and Ambiguity* at the PCCP Seminar, Faculty of Philosophy, University of Groningen, 22 September 2011.
- *What is going on in the nearest possible world...* (poster), Meeting of the European Society for Philosophy and Psychology ([ESPP2010](#)), Bochum and Essen, August 2010.
- Comment on Benjamin Hoffmann’s paper *Belief Revision for Dynamic Reliability Ranks*, The Bi-Annual Konstanz–Leuven [Workshop in Formal Epistemology](#), Leuven, 28 January 2010.

Teaching:

- Spring 2013: master’s level course *Philosophy of Logic: Conditionals*, together with I. Douven, spring 2013.

Activities:

- Co-organization of the [Graduate Conference in Theoretical Philosophy](#) (Groningen, 18-20 April 2013).

Miscellaneous:

- Languages: Polish (mother tongue), English (fluent), Dutch (basic speaking, advanced reading), German (reading, Zentrale Mittelstufe Prüfung 2006)
- Computer skills: $\text{\LaTeX}_{2\epsilon}$, MS Office and OpenOffice.org, (X)HTML/CSS, basics of the R environment for statistical computing.
- Hobbies: playing cello, painting, climbing.