hana.kalpak@philosophy.su.se ✉
Department of Philosophy,
Stockholm University,
106 91, Stockholm

HANA KALPAK

education

Current   Ph.D. student in Theoretical Philosophy, Stockholm University.
Supervisors: Dr. Anders Schoubye, Prof. Dag Westerståhl.

2018   MSc in Logic, Institute for Logic, Language, and Computation (ILLC), University of Amsterdam.
Cum Laude. Logic and Language track. Thesis: *Inquisitive Logical Triviality and Grammar*, supervised by Dr. Floris Roelofsen.

2016   B.A. in Theoretical Philosophy, Stockholm University.
Minor in Linguistics. Thesis: *Skalimplikaturer och Koherens* ("Scalar Implicatures and Coherence"), supervised by Dr. Jonas Åkerman.

employment

07–12/2018   Research Engineer, Division of Philosophy, KTH Royal Institute of Technology.
Teaching position; see teaching for specifics.

publications

Conference Proceedings

2019   Sortal Versus Relational Nouns in Concealed Questions. *Proceedings of Chicago Linguistic Society 54.*

presentations

Invited

06/2019   "Inquisitive Logical Triviality and Questions in Yucatec Maya". Workshop: Inquisitivenss Below and Beyond the Sentence Boundary, Institute for Logic, Language, and Computation (ILLC), University of Amsterdam.

Peer reviewed

04/2018   "Sortal Versus Relational Nouns in Concealed Questions". Chicago Linguistic Society 54, University of Chicago.

Other

09/2019	"Sources of Meaning-Driven Unacceptability". Conference: The Principles of Formal Semantics, Stockholm University.
03/2019	Commentary on Andreas Stokke's "Navigation and Indexical Thought", Stockholm-Uppsala Joint Seminar in Theoretical Philosophy.
12/2018	"Truth-Conditions for Imperatives: *Will*, not *Must*?" (Joint work with Julian J. Schlöder). Higher Seminar in Philosophy, Division of Philosophy, KTH Royal Institute of Technology.
05/2018	"Inquisitive Logical Triviality and Grammar". Inquisitive Semantics Seminar, Institute for Logic, Language, and Computation (ILLC), University of Amsterdam.
10/2017	"Unconcealing Concealed Questions". COOL Logic Seminar, Institute for Logic, Language, and Computation (ILLC), University of Amsterdam.

teaching

Teaching Assistant

2019	*Method: Argumentation, Semantics, and Formal Logic*, Department of Philosophy, Stockholm University.
	Introductory level course in formal methods for philosophers. Lecturer: Eric Johannesson.
2019	*Logic I*, Department of Philosophy, Stockholm University.
	Introductory level logic course. Lecturer: Eric Johannesson.
2018	*Metamathematics*, Division of Philosophy, KTH Royal Institute of Technology.
	Masters level mini-course in metamathematics. Lecturer: Tor Sandqvist.
2018	*Theory and Methodology of Science*, Division of Philosophy, KTH Royal Institute of Technology.
	Masters and PhD level course in the philosophy of science. Lecturer: Till Grüne-Yanoff.
2016	*Introduction to Epistemology, the Philosophy of Science, and Semantics*, Department of Philosophy, Stockholm University.
	Introductory level philosophy course. Lecturer: Sara Packalén.
2015-2016	*Introduction to Logic*, Department of Philosophy, Stockholm University.
	Introductory level logic course. Lecturer: Dag Westerståhl.
2015	*Logical Consequence*, Department of Philosophy, Stockholm University.
	Intermediate level logic course. Lecturer: Dag Westerståhl.

organization

| 09/2019 | The Principles of Formal Semantics, CLLAM/PLM, Stockholm University. |
| | 3-day conference on foundational and formal semantics. Co-organized with Peter Pagin. |

languages

Fluent: Swedish (native), English. *Good:* French. *Basic:* German.

computer skills

Very good: LaTeX. *Good:* Python. *Basic:* JavaScript, R.