CV
short

Meaghan Fowlie
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Current Position: Assistant Professor, Universiteit Utrecht Department of Languages, Literature and Communication, Netherlands (February 2019 - present)

Past Positions and Degrees

2016-2018	PostDoc, Universität des Saarlandes, Language Science & Technology
2017	PhD awarded, linguistics, UCLA, Los Angeles USA
2015-2016	Visiting researcher, instructor, McGill University, Department of Linguistics
2013	Candidate in Philosophy (CPhil) awarded, linguistics, UCLA
2007	First class honours BA awarded, linguistics, McGill University, Montreal Canada

Grants and fellowships (selected)

2019-2022	NWO Veni laureate, *Learning meaning from structure*
2013-2014	UCLA Dissertation Year Fellowship
2012 & 2009	UCLA Diebold Fellowship

Peer-reviewed publications

Groschwitz, J., Lindemann, M, _____, Johnson, M., & Koller, A. 2018. AMR Dependency Parsing with a Typed Semantic Algebra. In *Proceedings of the 56th Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers).*

Groschwitz, J., _____, Johnson, M., & Koller, A. 2017. A constrained graph algebra for semantic parsing with AMRs. In *IWCS 2017-12th International Conference on Computational Semantics – Long papers.*

_____, & Koller, A. 2017. Parsing Minimalist Languages with Interpreted Regular Tree Grammars. In *Proceedings of the 13th International Workshop on Tree Adjoining Grammars and Related Formalisms* (pp. 11-20).

_____. 2014. *Adjunction and Minimalist Grammars*. In Formal Grammar: 19th International Conference, FG 2014, Tübingen, Germany, August 16-17, 2014. Proceedings (pp. 34–51). Springer LNCS-FoLLI.

_____. 2013. *Order and Optionality: Minimalist grammars with Adjunction*. In Andrs Kornai and Marco Kuhlmann (eds). The Mathematics of Language: 13th Biennial Conference, MOL 13, August 9 2013, Sofia, Bulgaria.

_____. 2013. *Multiple multiple spellout.* In Biberauer, Theresa (Ed.) and Ian Roberts (Ed.). Challenges to Linearization (pp. 129-170). Germany: De Gruyter Mouton USA. DOI 10.1515/9781614512431.129

Invited Talks:

2018: *A constrained graph algebra for semantic parsing with AMRs* Meaning Construction workshop, March 19-21 2018, Oslo Centre for Advanced Study.

2016: *Mathematical structures in syntax*. Concordia linguistics colloquium, Montreal QC.

2015: *Modelling and Learning Adjuncts*. McGill Linguistics Colloquium.

2015: *Parsing Adjuncts* Computation, Language, Biology: workshop on minimalist parsing, MIT.

2015: *Learning and repetition and repetition (and optionality)* UCLA Linguistics Colloquium.

2014: *Learning optionality and repetition.* International Symposium on Artificial Intelligence and Mathematics (ISAIM) 2014, Special session on mathematical theories of language processing.

Theses:

2017: *Slaying the Great Green Dragon: Learning and modelling iterable ordered optional adjuncts*. PhD thesis, UCLA. Committee: Ed Stabler (chair), Ed Keenan, Carson Schutze, and Martin Monti

2011: *Multidominant Minimalist Grammars.* MA thesis, UCLA. Committee: Ed Stabler (chair), Ed Keenan, and Jessica Rett

2007: *Multiple multiple spellout.* Undergraduate honours thesis, McGill University. Supervisor: Lisa deMena Travis

Teaching:

Instructor:

2015-present	Introduction to Linguistics for AI, Introduction to Computational Linguistics for AI, Logical Grammars, Grammars for Trees and Graphs, Syntactic Theory, Challenges at the syntax-semantics interface, Minimalism, Introduction to the study of language, Computational linguistics

TA:

2010-2015	Syntax, Phonology, Phonetics, Mathematical Linguistics, Intro to linguistics

Service:

2019	Reviewer for NAACL
2017-2018	Saarland University master's programs admittance committees
2017-2018	Saarland FEAST speaker series coordinator
2016	McGill Ergativity Reading Group coordinator

Languages: English (native), French (good), Dutch (intermediate), German (beginner)
Coding & Markup: OCaml, Python, LaTeX, Java, PHP, MySQL, HTML, CSS, Bash
Other tools: Git, Mercurial, SVN, GraphViz, Docker