CV short

Meaghan Fowlie

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Current Position: PostDoc, Universität des Saarlandes, dept. of Computational Linguistics & Phonetics, Alexander Koller's lab

Degrees:

Candidate in Philosophy (CPhil), UCLA, 2013 First class honours BA, McGill University, Montreal, Canada, 2007

Peer-reviewed publications

2014. Adjunction and Minimalist Grammars. In Formal Grammar: 19th International Confence, 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 Mar Kuhlmann (eds). The Mathematics of Language: 13th Biennial Conference, MOL 13, August 9 2013, So Bulgaria.	
2013. Multiple multiple spellout. In Biberauer, Theresa (Ed.) and Ian Roberts (Ed.). Challeng to Linearization (pp. 129-170). Germany: De Gruyter Mouton USA. DOI 10.1515/9781614512431.129	ges
Other selected publications:	
2014. <i>Learning Adjuncts.</i> In Connectedness: papers by and for Sarah VanWagenen. UC Working papers in linguistics no 18. Carson Schutze, Ed.	LA
2010. <i>Little Tagalog: free word order in Bare Grammar.</i> UCLA Working papers in linguistics 15: Papers in Mathematical Linguistics 1. Thomas Graf, Ed.	no.

Selected Presentations:

2016: Revenge of the Duke of York (Talk). Ninth North American Phonology Conference (NAPhC9), Concordia University, Montreal.

2016: Mathematical structures in syntax. (Invited Talk). Concordia linguistics colloquium, Montreal QC.

2015: *Modelling and Learning Adjuncts* (Invited Talk). McGill Linguistics Colloquium.

2015: *Parsing Adjuncts* (Invited Talk). Computation, Language, Biology: workshop on minimalist parsing, MIT.

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

2014: *Adjuncts and Minimalist Grammars* (Talk). The 19th Conference on Formal Grammar, University of Tübingen, Germany.

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

2013: *Order and Optionality: Minimalist Grammars with Adjunction* (Talk). 2013 Meeting on Mathematics of Language (MoL13) Association for Computational Linguistics (ACL) 2013 meeting, Sofia, Bulgaria.

2008: *Multiple Multiple Spellout* (Talk). Generative Linguistics of the Old World (GLOW) 31: Principles of Linearisation workshop, Newcastle University, UK.

Theses:

In progress: *Adjuncts: learning, locality, and the Chomsky hierarchy* (working title). PhD thesis, UCLA. Committee: Ed Stabler (chair), Ed Keenan, Carson Schutze, and Martin Monti. Winter 2016.

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

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

Academic Awards and Fellowships (selected):

UCLA Dissertation Year Fellowship	July 2013-June 2014
NASSLLI 2012 Scholarship	June 2012
UCLA Summer Research Mentorship Program	Summer 2012 & 2011
Diebold Fellowship	2012-13 & 2009-10

Teaching:

Instructor:

2017	Minimalism	Grad
2017	Syntactic Theory	Grad
2015	Introduction to the study of language	UGrad
2015	Computational linguistics I	Grad/UGrad
TA:		
2010-2015	Syntax, Phonology, Phonetics,	
	Mathematical Linguistics, Introduction to linguistics	UGrad

Service:

2017	UdS master's programs admittance committees
2017	FEAST speaker series coordinator
2016	McGill Ergativity Reading Group coordinator
2013	UCLA reading group on music and language coordinator
2010-2014	UCLA linguistics librarian
2007	Editing: Michelle St. Amour & Meaghan Fowlie (eds.). Proceedings of McCCLU I.

Languages: English (native), French (good), Dutch (intermediate), German (beginner)
Coding: OCaml (good), Python (intermediate), LTFX (good), Java, PHP, MySQL, HTML, CSS