Dylan Bumford

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Education

2016 exp.   Ph.D. Linguistics, New York University

2014–15   Visiting Researcher, Stanford University

2010   B.S. Psychology, University of Texas at Austin

2010   B.A. Mathematics, Linguistics, and Plan II Honors, University of Texas at Austin

Publications

Subm.   Bumford, Dylan. Split-scope definites: Relative superlatives and Haddock descriptions.

2015   Bumford, Dylan. Incremental quantification and the dynamics of pair-list phenomena. *Semantics and Pragmatics* 8(9), 1–70. DOI: http://dx.doi.org/10.3765/sp.8.9

2015   Destruel, Emilie, Dan Velleman, Edgar Onea, Dylan Bumford, Jingyang Xue & David Beaver. A cross-linguistic study of the non-at-issueness of exhaustive inferences. In Florian Schwarz (ed.) *Experimental Perspectives on Presuppositions.* Springer, Dordrecht. DOI: http://dx.doi.org/10.1007/978-3-319-07980-6_6

2014   Bumford, Dylan. Universal quantification as iterated dynamic conjunction. In *Proceedings of the 19th Amsterdam Colloquium*, 67–74.

2013   Bumford, Dylan & Chris Barker. Association with distributivity and the problem of multiple licensors for singular *different*. *Linguistics and Philosophy* 36(5), 355–369. DOI: http://dx.doi.org/10.1007/s10988-013-9139-z

2012   Velleman, Dan, David Beaver, Emilie Destruel, Dylan Bumford, Edgar Onea & Elizabeth Coppock. It-clefts are IT (inquiry-terminating) constructions. In *Proceedings of Semantics and Linguistic Theory 22*, 441–460. DOI: http://dx.doi.org/10.3765/salt.v22i0.2640

Presentations

2015   Temporal modification without pronouns. Invited talk, NYU Continuations Workshop.

2015   Adjectives of comparison. Invited talk, UCSC S-Circle (with Chris Barker).

2014   Incremental quantification and the dynamics of pair-list phenomena. Invited talk, Stanford Construction of Meaning Workshop.

2013   Universal quantification as iterated dynamic conjunction. *19th Amsterdam Colloquium.*

2013   Generalized association with distributivity. *Semantics and Linguistic Theory 23* (with Chris Barker).

2012   It-clefts are IT (inquiry-terminating) constructions. *Semantics and Linguistic Theory 22* (with Dan Velleman, David Beaver, Emilie Destruel, Edgar Onea, and Elizabeth Coppock).

| 2011 | "Yes, but…" — Exhaustivity and at-issueness across languages. *Workshop on Projection, Entailment, Presupposition, and Assertion* (with Dan Velleman, David Beaver, Emilie Destruel, and Edgar Onea). |
| 2009 | Effects of grammatical form and familiarity on metaphor comprehension. *Metaphor Festival*, Stockholm (with Lauretta Reeves). |

Honors, Grants, and Awards

2013–16	National Science Foundation Graduate Research Fellowship – 3-year grant covering tuition, research expenses, and living stipend
2011–16	Henry M. MacCracken Fellowship – 5-year funding package from NYU
2013	NYU Curricular Development Challenge Fund – $4,800 grant to develop pedagogical software for semantics courses
2011	George H. Mitchell Grand Prize for Academic Research – $20,000 prize awarded to one UT undergraduate per year for thesis research
2011	Summa Cum Laude, University of Texas at Austin

Teaching

2015	Teaching Assistant for Chris Barker, "Introduction to Semantics", 30 students
2015	Co-instructor with Chris Barker at the 2015 European Summer School in Logic, Language, and Information (Barcelona), "Monads and Natural Language"
2013	Teaching Assistant for Anna Szabolcsi and Brian McElree, "Language and Mind", 70 students
2013	Teaching Assistant for Mark Baltin, "Grammatical Analysis", 25 students
2009	Teaching Assistant for David Beaver, "Mind and Reason", 20 students
2008	Teaching Assistant for Robert Pitman, "Punishment in Society", 10 students

Service and Experience

2015	Referee, *Logic and Engineering of Natural Language Semantics 12*
2013–16	Organizer, NYU Semantics Group
2013–14	Program Comittee, *Semantics and Linguistic Theory 24*
2013	Software Development, The Lambda Calculator – Pedagogical tool to assist in teaching the lambda calculus
2012	Referee, *Semantics & Pragmatics*
2012	Research Assistant, Stephanie Harves
2009–11	Research Assistant, David Beaver

Skills

Haskell, Java, Python

Html, CSS, Javascript

R, Matlab, Mechanical Turk