

## Dylan Bumford

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New York University, Department of Linguistics  
10 Washington Pl, New York, NY 10003  
email: [dbumford@gmail.com](mailto:dbumford@gmail.com)  
web: [dylanbumford.com](http://dylanbumford.com)

## 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

- 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](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 Laretta 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*
- 2013–15   Organizer, NYU Semantics Group
- 2013–14   Program Committee, *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