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Abstract

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- [537] **Brian Buccola**. A Mathematical Demonstration that Classic Optimality Theory is Expressively Weaker than Ordered Rewrite Rules. Talk presented at the Montreal-Ottawa-Toronto phonology workshop (MOT). Ottawa, Canada, Mar. 16, 2013.
- [538] **Brian Buccola**. On the Expressivity of Optimality Theory versus Ordered Rewrite Rules. Talk presented at the 18th conference on Formal Grammar. Düsseldorf, Germany, Aug. 11, 2013.
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- [543] **Brian Buccola**. Maximal Informativity and Numeral Modifiers: The Case of *between*. Invited talk presented at the Leiden-Utrecht Semantics Happenings (LUSH) research group. Utrecht, Netherlands, Sept. 7, 2015.
- [544] **Brian Buccola**. Modified and Unmodified Numerals: Lessons from Genericity. Invited colloquium talk presented at Tel Aviv University. Tel Aviv, Israel, Nov. 19, 2015.
- [545] **Brian Buccola**. Modified Numerals, Plurality, and Boundedness. Talk presented at the Syntax and Semantics of Numerals workshop, at the 48th Annual Meeting of the Societas Linguistica Europaea. Leiden, Netherlands, Sept. 3, 2015.
- [546] **Brian Buccola**. Severing Maximality from *fewer than*: Evidence from Genericity. Talk presented at Sinn und Bedeutung 20. Tübingen, Germany, Sept. 11, 2015.
- [547] **Brian Buccola**. A Surface-Scope Analysis of Authoritative Readings of Modified Numerals. Invited talk presented at the Département d'Études Cognitives, École Normale Supérieure. Paris, France, July 6, 2016. Based on joint work with Andreas Haida.
- [548] **Brian Buccola**. Bare Numerals and Scalar Implicatures in Generic Sentences. Invited talk presented at the Hebrew University of Jerusalem. Jerusalem, Israel, Mar. 23, 2016.
- [549] **Brian Buccola**. Bare Numerals and Scalar Implicatures in Generic Sentences. Talk presented at the Logic in Language and Conversation (LogiCon) workshop. Utrecht, Netherlands, Sept. 19, 2016.
- [550] **Brian Buccola**. Modified and Unmodified Numerals: Lessons from Genericity. Talk presented at the workshop on the semantic contribution of Det and Num. (In)definiteness, genericity, and referentiality. Barcelona, Spain, May 28, 2016.
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- [553] **Brian Buccola**. Obligatory Irrelevance and the Computation of Ignorance Inferences. Invited talk presented at the Département d'Études Cognitives, École Normale Supérieure. Paris, France, Sept. 27, 2017. Based on joint work with Andreas Haida.
- [554] **Brian Buccola**. Some Robust Properties of Natural Language Have Roots in Animal Cognition. Invited talk presented at the LSCP Plenary Meeting. Paris, France, Dec. 4, 2018. Based on joint work with Emmanuel Chemla, Isabelle Dautriche, and Joël Fagot.
- [555] **Brian Buccola**. Two's Company but What About Three?: Informativity in the Interpretation of Numerals. Invited talk presented at the Laboratoire de Linguistique Formelle, Université Paris Diderot (Paris 7). Paris, France, Mar. 7, 2019.
- [556] **Brian Buccola**. Two's Company but What About Three?: Informativity in the Interpretation of Numerals. Job talk presented at Michigan State University. East Lansing, MI, Mar. 11, 2019.
- [557] **Brian Buccola**. Conceptual Alternatives. Invited talk presented at the Centre for Language Evolution, University of Edinburgh. Edinburgh, Scotland, Feb. 2, 2021.
- [558] **Brian Buccola**. Conceptual Alternatives: Motivations, Prospects, and Caveats. Invited talk presented at the workshop "Scales, degrees and implicature: Novel synergies between Semantics and Pragmatics", University of Potsdam. Potsdam, Germany, May 26, 2021.
- [559] **Brian Buccola**. Higher-Order Plurality Without Conjunction. Invited colloquium talk presented at University of Massachusetts Amherst. Amherst, MA, Nov. 19, 2021.
- [560] **Brian Buccola**. Informativity and Numeral Semantics. Invited workshop presented at University of Massachusetts Amherst. Amherst, MA, Nov. 19, 2021.
- [561] **Brian Buccola**. A Higher-Order Plurality Solution to Xiang's (2021) Puzzle. Poster presented at Semantics and Linguistic Theory (SALT) 32. June 10, 2022.

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- [564] **Brian Buccola** and Andreas Haida. A Surface-Scope Analysis of Authoritative Readings of Modified Numerals. Talk presented at the Logic in Language and Conversation (LogiCon) workshop. Utrecht, Netherlands, Sept. 20, 2016.
- [565] **Brian Buccola** and Andreas Haida. A Surface-Scope Analysis of Authoritative Readings of Modified Numerals. Talk presented at Sinn und Bedeutung 21. Edinburgh, Scotland, Sept. 5, 2016. URL: https://ling.auf.net/lingbuzz/003173.
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- [567] **Brian Buccola** and Andreas Haida. Expressing Indifference in German. Talk presented at the 21st Amsterdam Colloquium. Amsterdam, Netherlands, Dec. 21, 2017.
- [568] **Brian Buccola** and Andreas Haida. Obligatory Irrelevance and the Computation of Ignorance Inferences. 2018. URL: https://ling.auf.net/lingbuzz/003600/v1.pdf.
- [569] **Brian Buccola** and Andreas Haida. *At most* vs. *More than*: Explaining Ignorance in Terms of Relevance of Speaker Belief. Talk presented at the workshop The meaning of numerals: cognitive, experimental, and semantic perspectives, Leibniz-Centre for General Linguistics (ZAS). Berlin, Germany, Mar. 27, 2019.
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