

Biblatex references

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Abstract

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Other

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- [557] **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.
- [558] **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.

- [559] **Brian Buccola.** Conceptual Alternatives. Invited talk presented at the Centre for Language Evolution, University of Edinburgh. Edinburgh, Scotland, Feb. 2, 2021.
- [560] **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.
- [561] **Brian Buccola.** Higher-Order Plurality Without Conjunction. Invited colloquium talk presented at University of Massachusetts Amherst. Amherst, MA, Nov. 19, 2021.
- [562] **Brian Buccola.** Informativity and Numeral Semantics. Invited workshop presented at University of Massachusetts Amherst. Amherst, MA, Nov. 19, 2021.
- [563] **Brian Buccola.** A Higher-Order Plurality Solution to Xiang’s (2021) Puzzle. Poster presented at Semantics and Linguistic Theory (SALT) 32. Mexico City, Mexico, June 10, 2022.
- [564] **Brian Buccola** and Emmanuel Chemla. Two Notes on the Disjunct Alternatives of Disjunction. 2018. URL: <https://ling.auf.net/lingbuzz/003967>.
- [565] **Brian Buccola** and Daniel Goodhue. Intonation Contours, Scalar Implicatures, and Ignorance: Falling vs. Rise-Fall-Rise. Abstract submitted to *Semantics and Linguistic Theory (SALT)*. 2018.
- [566] **Brian Buccola** and Daniel Goodhue. The Effect of Intonation on Scalar and Ignorance Inferences. Poster to be presented at the Chicago Linguistic Society (CLS 59). Chicago, IL, Apr. 2023.
- [567] **Brian Buccola** and Daniel Goodhue. The Effect of Intonation on Scalar and Ignorance Inferences. Manuscript in preparation for the proceedings of CLS 59. 2023.
- [568] **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.
- [569] **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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- [571] **Brian Buccola** and Andreas Haida. Expressing Indifference in German. Talk presented at the 21st Amsterdam Colloquium. Amsterdam, Netherlands, Dec. 21, 2017.
- [572] **Brian Buccola** and Andreas Haida. Obligatory Irrelevance and the Computation of Ignorance Inferences. 2018. URL: <https://ling.auf.net/lingbuzz/003600/v1.pdf>.
- [573] **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.
- [574] **Brian Buccola** and Andreas Haida. Numeral Modifiers Revisited: Ignorance as a Consequence of Obligatory (Ir)relevance. Poster presented at Semantics and Linguistic Theory (SALT) 30. Ithaca, NY, Aug. 19, 2020.
- [575] **Brian Buccola** and Andreas Haida. Numeral Modifiers Revisited: Ignorance as a Consequence of Obligatory (Ir)relevance. Talk that was to be presented at the workshop Modal Inferences, canceled due to the COVID-19 pandemic. Siracusa, Sicily, Italy, 2021.
- [576] **Brian Buccola**, Jeremy Kuhn, and David Nicolas. The Unexplained Symmetric Reading of Reciprocal Sentences. Poster presented at the Workshop on Cross-Linguistic Semantics of Reciprocal Sentences. Utrecht, Netherlands, Oct. 8, 2019.
- [577] **Brian Buccola** and Morgan Sonderegger. On the Expressivity of Optimality Theory versus Rules: An Application to Opaque Patterns. Poster presented at Phonology 2013. Amherst, MA, Nov. 9, 2013.

- [578] **Brian Buccola** and Morgan Sonderegger. On the Expressivity of Optimality Theory versus Rules: An Application to Opacity. Talk presented at the 88th Annual Meeting of the Linguistics Society of America. Minneapolis, MN, Jan. 3, 2014.
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- [591] Danny Fox. On Why Ignorance Might Be Part of Literal Meaning. Commentary on Marie-Christine Meyer, MIT Workshop on Exhaustivity. Cambridge, MA, Sept. 10, 2016. URL: <https://drive.google.com/file/d/0B0oeGQ78K8a1Q1BncUVpa1A0eW8/view>.
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