

ELIAS FRANCHOT PONVERT

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- AFFILIATION Department of Linguistics, The University of Texas at Austin
- RESEARCH TOPICS Computational linguistics, semantics, syntax, categorial grammars, temporal interpretation
- EDUCATION The University of Texas at Austin September 2005–Present
PhD Program Linguistics
McGill University, Montréal September 1996–May 2000
BA Linguistics, May 2000
- REFEREED CONFERENCE PAPERS John Beavers, Elias Ponvert, Stephen Wechsler. “Possession of a Controlled Substantive: Light *have* and other verbs of possession”. In *Proceedings from Semantics and Linguistic Theory XVIII*, UMass Amherst, to appear.
Alexis Palmer, Elias Ponvert, Jason Baldridge and Carlota Smith. “A Sequencing Model for Situation Entity Classification.” In *Proceedings of the Association for Computational Linguistics*, Prague, Czech Republic, 2007.
- REFEREED WORKSHOP PAPERS Elias Ponvert. “Two approaches to Mayan grammar development in CCG.” In *Proceedings of the Texas Linguistics Society X Conference: Computational Linguistics for Less-Studied Languages*. 2009.
Elias Ponvert. “Inducing Combinatory Categorical Grammars with Genetic Algorithms.” *Proceedings of the Association for Computational Linguistics*, Student Research Workshop, Prague, Czech Republic. 2007.
Elias Ponvert. “Polymorphism in English logical grammar.” In Maribel Fernández, Chris Fox, Shalom Lappin eds. *Type Theory, Lambda Calculus and Natural Language*. London: King’s College London. 2005.
Elias Ponvert. “Type polymorphism in English.” In Katsuhiko Yabushita ed. *Proceedings of LENLS2005: Logic and Engineering of Natural Language Semantics*. Kitakyushu: Japan Society for Artificial Intelligence. 2005.
- EDITED VOLUMES Nicholas Gaylord, Alexis Palmer and Elias Ponvert eds. *Proceedings of the Texas Linguistics Society X Conference: Computational Linguistics for Less-Studied Languages*. CSLI Publications (Online Publications). 2008. csli-publications.stanford.edu/TLS/TLS10-2006/
- OTHER PRESENTATIONS Elias Ponvert and Jason Baldridge. “Automated Analysis of Situation Entities and Temporal Relations in Text.” Presented at Chronos 8: International Conference on Tense, Aspect, Mood, and Modality, University of Texas at Austin, 5 October 2008.
- OTHER SCHOLARLY ACTIVITY Participant in UT Austin submission to the 2009 Conference on Computational Natural Language Learning (CoNLL) Shared Task on Syntactic and Semantic Dependencies in Multiple Languages. (Placed 6th overall)
Participant in UT Austin submission to the 2008 CoNLL Shared Task on Joint Learning of Syntactic and Semantic Dependencies. (Placed 17th overall)

