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Representative Work

Hacquard, V. & J. Lidz (2018) <u>Children's</u> <u>attitude problems: Bootstrapping Verb Meaning from Syntax and Pragmatics.</u> Mind and Language.

Odic, D., P. Pietroski, J. Halberda & J. Lidz (2018) <u>Individuals and Non-individuals in Cognition and Semantics: The Mass/Count Distinction and Quantity Representation.</u>
Glossa.

Perkins, L., N. Feldman & J. Lidz (2017)

<u>Learning an Input Filter for Argument Structure</u>

<u>Acquisition.</u> Proceedings of Cognitive Modeling and Computational Linguistics.

Lidz, J., A.S. White & R. Baier (2017) The role of incremental parsing in syntactically conditioned word learning. Cognitive Psychology.

Han, C.H., J. Musolino & J. Lidz (2016)

<u>Endogenous sources of variation in language acquisition.</u> Proceedings of the National Academy of Sciences.

Lidz, J., P. Pietroski, T. Hunter & J. Halberda (2011) <u>Interface Transparency and the Psychosemantics of 'most'.</u> Natural Language Semantics 19:227-256.

Viau, J. & J. Lidz (2011) <u>Selective Learning in the Acquisition of Kannada Ditransitives</u>. Language, 87, 679-714.

Recent Review Articles

Lidz, J. & L. Perkins (2017) <u>Language</u>
<u>Acquisition.</u> in J. Wixted (ed) Stevens
Handbook of Experimental Psychology and
Cognitive Neuroscience. Wiley.

Lidz, J. & A. Gagliardi (2015) <u>How Nature Meets Nurture: Universal Grammar and Statistical Learning.</u> To appear in <u>Annual Review of Linguistics</u>

Omaki, A. & J. Lidz (2015) <u>Linking Parser</u>
<u>Development to Acquisition of Syntactic</u>
<u>Knowledge Language Acquisition.</u>

Lidz, J. (2016) Quantification and Scope in



Child Language Oxford Handbook of Developmental Linguistics.

CV | Syntax Papers | Acquisition Lab (w/publications)

A good prospector, a serious one, who does not want to tell lies either to others or to himself, should not trust in appearances, because the rock, which seems dead, instead is full of deception: sometimes it changes its nature even while you're digging, like certain snakes that change color so you won't see them.

-Primo Levi, "The Periodic Table," 1975.