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Discourse-based lexical anticipation : the nature and contextual basis of predictions in language comprehension

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Publication date
2008

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Citation for published version (APA):

Otten, M. (2008). *Discourse-based lexical anticipation : the nature and contextual basis of predictions in language comprehension*. [Thesis, fully internal, Universiteit van Amsterdam].

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Publications

Publications

Otten, M., Van Berkum, J.J.A. (2007). What makes a discourse constraining? Comparing the effects of discourse message and scenario fit on the discourse-dependent N400 effect. *Brain Research*, 1153, 166-177.

Otten, M, Nieuwland, M.S., & Van Berkum, J.J.A. (2007). Great expectations: Specific lexical anticipation influences processing of spoken language. *BMC Neuroscience*, 8:89

Otten, M., & Van Berkum, J.J.A. (in press). Discourse-based word anticipation during language processing: Prediction or priming? *Discourse Processes*

Otten, M., & Van Berkum, J.J.A. (in preparation). Individual differences in discourse-based anticipation.

Van Berkum, J.J.A., Koornneef, A.W., Otten, M., & Nieuwland M.S. (2007). Establishing reference in language comprehension: An electrophysiological perspective. *Brain Research*, 1146, 158-171.

Nieuwland, M.S., Otten, M. & Van Berkum, J.J.A. (2007). Who are you talking about? Tracking discourse-level referential processes with ERPs. *The Journal of Cognitive Neuroscience*, 19(2), 1-9.