

- Stokes, M. G. (2015). 'Activity-silent' working memory in prefrontal cortex: a dynamic coding framework. *Trends in Cognitive Sciences*, *19*(7), 394-405.
- Szewczyk, J. M., & Federmeier, K. D. (2022). Context-based facilitation of semantic access follows both logarithmic and linear functions of stimulus probability. *Journal of Memory and Language*, *123*. <https://doi.org/10.1016/j.jml.2021.104311>
- Taylor, W. (1953). 'Cloze' procedure: A new tool for measuring readability. *Journalism Quarterly*, *30*, 415-433.
- Terporten, R., Schoffelen, J. M., Dai, B., Hagoort, P., & Kosem, A. (2019). The relation between alpha/beta oscillations and the encoding of sentence induced contextual information. *Scientific Reports*, *9*(1), 20255. <https://doi.org/10.1038/s41598-019-56600-x>
- Van Berkum, J. J. A. (2009). The neuropragmatics of 'simple' utterance comprehension: An ERP review. In U. Sauerland & K. Yatsushiro (Eds.), *Semantics and Pragmatics: From Experiment to Theory* (pp. 276-316). Palgrave Macmillan.
- van Driel, J., Olivers, C. N. L., & Fahrenfort, J. J. (2021). High-pass filtering artifacts in multivariate classification of neural time series data. *J Neurosci Methods*, *352*, 109080. <https://doi.org/10.1016/j.jneumeth.2021.109080>
- Vuong, L. C., & Martin, R. C. (2013). Domain-specific executive control and the revision of misinterpretations in sentence comprehension. *Language, Cognition and Neuroscience*, *29*(3), 312-325. <https://doi.org/10.1080/01690965.2013.836231>
- Wang, L., Hagoort, P., & Jensen, O. (2018). Language prediction is reflected by coupling between frontal gamma and posterior alpha oscillations. *Journal of Cognitive Neuroscience*, *30*(3), 432-447. https://doi.org/10.1162/jocn_a_01190
- Wang, L., Kuperberg, G., & Jensen, O. (2018). Specific lexico-semantic predictions are associated with unique spatial and temporal patterns of neural activity. *Elife*, *7*, e39061. <https://doi.org/10.7554/eLife.39061>
- Wang, L., & Kuperberg, G. R. (2023). Better together: integrating multivariate with univariate methods, and MEG with EEG to study language comprehension. *Language, Cognition and Neuroscience*. <https://doi.org/10.1080/23273798.2023.2223783>
- Wang, L., Wlotko, E., Alexander, E. J., Schoot, L., Kim, M., Warnke, L., & Kuperberg, G. R. (2020). Neural evidence for the prediction of animacy features during language comprehension: Evidence from MEG and EEG Representational Similarity Analysis. *Journal of Neuroscience*, *40*(16), 3278-3291. <https://doi.org/10.1101/709394>
- Wu, Z., & Palmer, M. (1994). Verb semantics and lexical selection. Proceedings of the 32nd Annual Meeting of the Association for Computational Linguistics, Las Cruces, NM.