文献リスト（随時更新）

Yano, M. (2018) Predictive processing of syntactic information: Evidence from event-related brain potentials. *Language, Cognition and Neuroscience*.

Yano, M. and Koizumi, M. (2017) Processing of Japanese scrambled sentences in (in)felicitous contexts. *The 25th Japanese/Korean Linguistics Conference*, The University of Hawai'i at Manoa.

Yano, M. and Sakamoto, T. (2015) An ERP study of causative cleft construction in Japanese: Evidence for the preference of shorter linear distance in sentence comprehension. *Journal of Psycholinguistic Research*, 45(2), 407–421.

Yano, M. and Sakamoto, T. (2016) The interaction of morphosyntactic and semantic processing in Japanese sentence comprehension: Evidence from event-related brain potentials. *Gengo Kenkyu*, 149, 43–59.

Yano, M., Suzuki, Y., and Koizumi, M. (2017) The effect of emotional state on the processing of morphosyntactic and semantic reversal anomalies in Japanese: Evidence from event-related brain potentials. *Journal of Psycholinguistic Research*, 47, 261–277.

Yano, M., Tateyama, Y., and Sakamoto, T. (2014) Processing of Japanese cleft constructions in context: Evidence from event-related brain potentials. *Journal of Psycholinguistic Research*, 43(3), 277–286.

伊藤益代・備瀬優・矢野雅貴・坂本勉 (2012)格標識付き stripping 構文における照応の理解過程－事象関連電位を用いた研究－. 日本言語学会第 143 回大会, 大会予稿集 pp.298-303, 大阪大学豊中キャンパス.

備瀬優 (2011) 否定呼応に関する心理言語学的考察－シカナイ構文の検討－. 九州大学言語学論集第 32 号, 1–30.

備瀬優・坂本勉 (2011) 二重対格制約に関する心理言語学的考察 ―事象関連電位を指標として―. 日本認知科学会第 28 回大会, pp. 716–724, 東京大学本郷キャンパス.

立山憂 (2015) 依存関係の性質による構築処理の差異について ―依存関係を形成する要素間の領域に着目して―. 九州大学言語学論集, 第 35 号, 1–50.