

Phonology reading group WS2019/2020

Plan: What to read

First stratum: 4 votes

1. Féry, Caroline (2013) Focus as prosodic alignment NLLT 31:683-734.

Second stratum: 3 votes

2. Noyer, Rolf (2013) A Generative Phonology of San Mateo Huave, IJAL 79(1):1–60.
3. McCollum, Adam (2018) Vowel dispersion and Kazakh labial harmony. *Phonology* 35(2):287-326.
4. Miller, Taylor (2018) The Phonology-Syntax Interface and Polysynthesis: A Study of Kiowa and Saulteaux Ojibwe, PhD Dissertation, University of Delaware.

Third stratum: 2 votes

5. Ritchart, Amanda & Sharon Rose (2017) Moro vowel harmony: implications for transparency and representation. *Phonology* 34:1-38.
6. Odden, David (1993) Interaction Between Modules in Lexical Phonology. in Sharon Hargus & Ellen Kaisse (eds.) *Studies on Lexical Phonology*. San Diego Academic Press, 111-144.
7. Sharon Inkelas (1989) Prosodic Constituency in the Lexicon, PhD Dissertation, Stanford University. -- or a paper-version of this?!

First stratum: 1 vote

8. Halle, M. & Kenstowicz, M. (1991) The Free Element Condition and Cyclic versus Noncyclic Stress. *Linguistic Inquiry* 22(3):457-501.
9. Pater, J. (2019). Phonological typology in Optimality Theory and Formal Language Theory: Goals and future directions. *Phonology*, 36(2), 351-353. doi:10.1017/S0952675719000162
10. Kim, Yuni (2015) Edge-based prosodic mapping and the prefix-stem boundary in Huave. *Proceedings of NELS* 45.
11. Kastner, Itamar (2019) Templatic morphology as an emergent property NLLT 37(2):571-619.
12. Neasom, Nick (2016) Against Synchronic Chain Shifting. PhD thesis. UCL, London.
13. Yip, Moira (1980) The tonal phonology of Chinese, PhD Dissertation, MIT.
14. Gussenhoven, Carlos and Jörg Peters (2019) Franconian tones fare better as tones than as feet: a reply to Köhnlein (2016), *Phonology* 36: 497-530.

and

- Köhnlein, Björn (2019) Why metrical approaches to tonal accent are worth pursuing, *Phonology* 36: 531-535.
15. Bonet, Cheng, Downing, and Mascaró (2019) (In)direct Reference in the Phonology-Syntax Interface under Phase Theory: A Response to “Modular PIC”, *LI* 50: 751-777.