

References

Chomsky, N. and Halle, M. (1968). *The Sound Pattern of English*. New York: Harper Row.

Dabouis, Q. (2019). When accent preservation leads to clash. *English Language and Linguistics*, 23(2):363–404.

Grachek, D. (2025). Connection Between Lexical Processing and Phonological Regularity: A Comparison Between English and Turkish. *Proceedings of the Annual Meeting of the Cognitive Science Society*, 47.

Hay, J. (2001). Lexical frequency in morphology: is everything relative? *Linguistics*, 39(6):1041–1070.

Hay, J. and Baayen, H. (2002). Parsing and productivity. In Booij, G. and van Marle, J., editors, *Yearbook of Morphology*, pages 1–37. Boston : Kluwer Academic Publishers.

Hay, J. and Baayen, H. (2002). Parsing and productivity. In Booij, G. and van Marle, J., editors, *Yearbook of Morphology*, pages 1–37. Boston : Kluwer Academic Publishers.

Hay, J. and Baayen, H. (2003). Phonotactics, parsing and productivity. *Rivista di Linguistica*, 15.1:99–130.

Jarosz, G., Hughs, C., Lamont, A., Prickett, B., Baird, M., Kim, S., and Nelson, M. (2025). Type and token frequency jointly drive learning of morphology. *Journal of Memory and Language*, 144.

Kiparsky, P. (1982). Lexical morphology and phonology. In *Linguistics in the Morning Calm*. The Linguistic Society of Korea (ed.), Seoul: Hanshin Publishing.

White, J., Kager, R., Linzen, T., Markopoulos, G., Martin, A., Nevins, A., Peperkamp, S., Polgar, K., Topintzi, N., and van de Vijver, R. (2018). Preference for locality is affected by the prefix/suffix asymmetry: Evidence from artificial language learning. *Proceedings of NELS 48*.

Zehr, J. and Schwarz, F. (2018). Penncontroller for internet based experiments (ibex).

Zuraw, K., Lin, I., Yang, M., and Peperkamp, S. (2021). Competition between whole-word and decomposed representations of english prefixed words. *Morphology*, 31:201–237. 12