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1. Einführung und Überblick

(Nov 3, Nov 6, Nov, 10, Nov 13)

Harrington, J, Kleber, F., Reubold, U., Schiel, F., and Stevens, M. (2019). [The phonetic basis of the origin and spread of sound change](#). In *The Routledge Handbook of Phonetics*, Ed. W. Katz & P. Assmann. Routledge: Oxford. (p. 401-426).

Harrington, J. & Stevens M. (2014). [Cognitive processing as a bridge between phonetic and social models of sound change](#). *Journal of Laboratory Phonology*, 5(1), 1–8.

Stevens, M. & Harrington, J. (2014). [The individual and the actuation of sound change](#). *Loquens* 1(1), e003. doi: <http://dx.doi.org/10.3989/loquens.2014.003>

Themen

- Regulärer Lautwandel und die Junggrammatiker
- Koartikulation und Lautwandel im Modell von John Ohala.
- Lindblom, H&H Theorie, and adaptive sound change
- Bias in Lautwandel
- Mechanistische und kognitive Aspekte des Lautwandels
- Partielle Kompensierung für Koartikulation, Phonologisierung, und Lautwandel
- Exemplartheorie und Lautwandel

2. Der phonetische Ursprung des Lautwandels

Nov 17

1. Stevens, S. & Harrington, J. (2016). [The phonetic origins of /s/-retraction: acoustic and perceptual evidence from Australian English](#). *Journal of Phonetics*, 58, 118–134.

Nov 20

2. Bukmaier, V. & Harrington, J. (2016) [The articulatory and acoustic characteristics of Polish sibilants and their consequences for diachronic change](#). *Journal of the International Phonetic Association*, 46, 311-329.

Nov 24

3. Carignan, C. et al (submitted). Planting the seed for sound change: evidence from real-time mri of velum kinematics in German. Submitted to *Language* [carignan2020.pdf](#)

Nov 27

4. Harrington, J., Hoole, P., Kleber, F., and Reubold, U. (2011). [The physiological, acoustic, and perceptual basis of high back vowel fronting: evidence from German tense and lax vowels](#). *Journal of Phonetics*, 39, 121-131.

Dec 1

5. Stevens, M. & Reubold, U. (2014). [Pre-aspiration, quantity, and sound change](#). *Journal of Laboratory Phonology*, 5, 455-488.

3. Apparent-time Untersuchungen: Alt vs. jung

Dec 4

6. Harrington, J., Kleber, F., and Reubold, U. (2008). [Compensation for coarticulation, /u/-fronting, and sound change in Standard Southern British: an acoustic and perceptual study](#). *Journal of the Acoustical Society of America*, 123, 2825-2835.

Dec 8

7. Harrington, J., Kleber, F., and Reubold, U. (2011). [The contributions of the lips and the tongue to the diachronic fronting of high back vowels in Standard Southern British English](#). *Journal of the International Phonetic Association*, 41, 137-156.

Dec 11

8. Watson, C. I., MacLagan, M., and Harrington J. (2000). [Acoustic evidence for vowel change in New Zealand English](#). *Language Variation and Change*, 12, 51-68.

Dec 15

9. Gubian, M., Harrington, J., Stevens, M., Schiel, F., and Warren, P. (2019). [Tracking the New Zealand English NEAR/SQUARE merger using functional principal components analysis](#). *Interspeech*, Graz.

Dec 18

10. Bukmaier, V., Harrington, J., and Kleber, F. (2014). [An analysis of post-vocalic /s-/neutralization in Augsburg German: evidence for a gradient sound change](#). *Frontiers in Psychology*, 5, 1-12.

Dec 22

11. Harrington, J., Kleber, F., and Reubold, U. (2012) [The production and perception of coarticulation in two types of sound change in progress](#). In S. Fuchs, M. Weirich, P. Perrier, and D. Pape (Eds.) *Speech Production and Speech Perception: Planning and Dynamics*. Peter Lang. (pp. 33-55).

4. Regionale Untersuchungen und Lautwandel

Jan 8

12. Egurtzegi, A. (2017). [Phonetically conditioned sound change: Contact induced /u/-fronting in Zuberoan Basque](#). *Diachronica*, 34.3, 331-367

Jan 12

13. Greca, P., Gubian, M. & Harrington, J. (submitted). The influence of metaphony on vowel quality: the case of the Lausberg dialects of Southern Italy. Submitted to *Journal of Laboratory Phonology* [greca2020.pdf](#)

Jan 15

14. Ruch, H. (2018). Perception of speaker age and speaker origin in a sound change in progress: The case of /s/-aspiration in Andalusian Spanish. *Journal of Linguistic Geography*, 6, 40-55. [ruch2018.pdf](#)

Jan 19

15. Cronenberg, J., Gubian, M. and Harrington, J. (in press). [A dynamic model of the change from pre- to post-aspiration in Andalusian Spanish](#). *Journal of Phonetics*.

Jan 22

16. Kleber, F. (2018). [VOT or quantity: What matters more for the voicing contrast in German regional varieties? Results from apparent-time analyses](#). *Journal of Phonetics*, 71, 468-486.
[kleber2018.jop.pdf](#)

5. Computationale Modellierung und Lautwandel

Jan 26

17. Harrington, J. & Schiel, F. (2017) [/u/-fronting and agent-based modeling: The relationship between the origin and spread of sound change](#). *Language*, 93.2, 414-445.

Jan 29

18. Harrington, J., Kleber, F., Reubold, U., Schiel, F., & Stevens, M. (2018) [Linking cognitive and social aspects of sound change using agent-based modeling](#). *Topics in Cognitive Science*, 1-21.

6. Longitudinale Untersuchungen

Feb 2

19. Wolfswinkler, K. & Harrington, J. (submitted). The influence of Standard German on the vowels and diphthongs of West Central Bavarian. Submitted to the *Journal of the International Phonetic Association*. [wolfswinkler2020.pdf](#)

Feb 5

20. Harrington, J. (2006). [An acoustic analysis of 'happy-tensing' in the Queen's Christmas broadcasts](#), *Journal of Phonetics*, 34 439–457.

Feb 9

21. Reubold, U. & Harrington, J. (2017) [The influence of age on estimating sound change acoustically from longitudinal data](#). In S.E. Wagner & I. Buchstaller (Eds.), *Panel Studies of Language Variation and Change*. Routledge. (p 129-152).

Feb 12

22. Harrington, J., Gubian, M., Stevens, M., and Schiel, F. (2019). [Phonetic change in an Antarctic winter](#). *Journal of the Acoustical Society of America*, 146, 3327-3332.