

The pdf files for the literature are stored in
 /vdata/Seminare/ma202627/literature

	Date	Topic	Presenter	Literature
Introduction				
1	13.10.26	Sound change and its basis in human speech processing.	JMH	1-4
2	16.10.26	The phonetic foundations of some frequently occurring sound changes.	JMH	1-4
3	20.10.26	Models of sound change: John Ohala.	JMH	1-4
4	23.10.26	Models of sound change: Pam Beddor, Björn Lindblom, Janet Pierrehumbert.	JMH	1-4
Tonogenesis				
5	27.10.26	What type of phonetic variation is most likely to lead to tonogenesis and why?	JMH	hombert79.pdf
6	30.10.26	What evidence is there that f0 differences at the onset of vowels due to the voicing status of a preceding consonant have primarily an		kirby2016.jasa.pdf

		articulatory (as opposed to a perceptual) origin?		
7	03.11.26	What evidence is there for cue reweighting in the development of a tonal from a voicing contrast?		coetzee2018.jop.pdf
8	06.11.26	Can Beddor's cue trading model for nasalization be applied to explaining tonogenesis?		gao2024.language.pdf
9	10.11.26	How are voicing contrasts phonologized as lexical tone in the language of Kmhmu?		kirby2022.phonetica.pdf
Vowel nasalization				
10	13.11.26	Why is vowel nasalization often accompanied by changes in tongue height?		krakow1988jasa.pdf
11	17.11.26	How are the differences between American and British English in coarticulatory vowel nasalization relevant for understanding sound change?	JMH	Cunha et al (2024)

12	20.11.26	What evidence is there for a link between the perceptual reweighting of cues and the development of contrastive nasalization in vowels?		zellou2024.glossa.pdf
13	24.11.26	Is listeners' ability to compensate perceptually for the effects of coarticulatory vowel nasalization universal or language-specific?		goodin-mayeda11.pdf
Vowels and sound change				
14	27.11.26	How are the coarticulatory source and effect connected in the development of vowel metaphony?		Greca et al (2024)
15	01.12.26	What evidence is there for a rearrangement of the vowel space over time in New Zealand English?		Watson et al (2000)
16	04.12.26	Is there a connection between vowel raising and diphthongization?		maclagan07.lvc.pdf

17	08.12.26	Does compensating for coarticulation have any role to play in /u/-fronting?		kataoka09.pdf
18	11.12.26	What can trend studies tell us about sound change in vowels?		jansen2023.lvc.pdf
19	15.12.26	What is an agent-based model and is it helpful in understanding sound change?	JMH	Harrington & Schiel (2017).
20	18.12.26	What evidence is there that vowel change is conditioned by both lexical and contextual effects?		soskuthy2018.cogsci.pdf
Consonants and sound change				
21	22.12.26	Under what conditions might clicks emerge in European languages?		ohala1995.phonetica.pdf
21	08.01.27	Under what conditions can epenthetic stops emerge in production and perception?		warner2001.jop.pdf
23	12.01.27	Can dissimilation be explained as a form of perceptual hypercorrection?		hall2019.pdf

24	15.01.27	What is the evidence that dissimilation is gradient?		jatteau2016.pdf
25	19.01.27	Is there a physiological basis to aspiration metathesis?	JMH	Cronenberg et al (2020)
26	22.01.27	What evidence is there that aspiration metathesis is sociolinguistically conditioned?		ruch2018.pdf
27	26.01.27	To what extent is the reversal of neutralization categorical?		Bukmaier et al (2014)
28	29.01.27	What is the role of phonetic bias in the sound change of /s/-retraction?		Stevens & Harrington (2016)
29	02.02.27	What is the importance of affrication in the sound change of /s/ retraction?		bailey2022.glossa.pdf
30	05.02.27	What can agent-based modelling tell us about the likelihood for /s/ retraction to develop as a sound change?	JMH	Stevens & Harrington (2022)