

	Date	Topic	Presenter	Literature
Introduction				
1	15.10.24	Sound change and its basis in human speech processing.	JMH	1-4
2	18.10.24	The phonetic foundations of some frequently occurring sound changes.	JMH	1-4
3	22.10.24	Models of sound change: Pam Beddor und John Ohala.	JMH	1-4
4	25.10.24	Models of sound change: Pam Beddor, Björn Lindblom, Janet Pierrehumbert.	JMH	1-4
Tonogenesis				
5	29.10.24			hombert79.pdf
6	05.11.24			kirby2016.jasa.pdf
7	08.11.24			coetzee2018.jop.pdf
8	12.11.24			gao2024.language.pdf
Vowel nasalization				
9	15.11.24			goodin-mayeda11.pdf
10	19.11.24			Cunha et al (2024)
11	22.11.24			zellou2024.glossa.pdf
12	26.11.24			krakow1988jasa.pdf
Vowels and sound change				
13	29.11.24			Greca et al (2024)
14	03.12.24			Watson et al (2000)
15	06.12.24			maclagan07.lvc.pdf
16	10.12.24			kataoka09.pdf
17	13.12.24			jansen2023.lvc.pdf
18	17.12.24			Harrington & Schiel (2017).
19	20.12.24			soskuthy2018.cogsci.pdf

Consonants and sound change				
20	07.01.25			ohala1995.phonetica.pdf
21	10.01.25			warner2001.jop.pdf
22	14.01.25			hall2019.pdf
23	17.01.25			jatteau2016.pdf
24	21.01.25			<u>Cronenberg et al (2020)</u>
25	24.01.25			ruch2018.pdf
26	28.01.25			<u>Bukmaier et al (2014)</u>
27	31.01.25			<u>Stevens & Harrington (2016)</u>
28	04.02.25			bailey2022.glossa.pdf
29	07.02.25			<u>Stevens & Harrington (2022)</u>