

Supplemental Material S1. Individual phonetic inventories^a by month from birth to age 24 months for LCAS participants.

LCAS Participant Subject Number							
Month	#1	#2	#5	#8	#19	#27	#29
1–6	(no consonants in the samples provided for any children in the study during months 1-6)						
7	0 ^b	0	0	— ^c	0	0	0
8	m	0	0	0	—	0	0
9	0	0	0	d	—	0	0
10	0	m	—	0	0	0	0
11	0	0	n, h	0	0	—	0
12	h	m, d	—	d	0	0	—
13	0	0	h	—	m	0	0
14	h	0	d	0	0	—	0
15	0	m, b	0	0	0	0	0
16	0	—	0	d, h	—	0	—
17	m, b	0	—	0	0	b, w, d	—
18	0	—	0	0	d	0	0
19	m, b, n, h	—	—	—	0	m, b, n, t	m, n
20	b, h	—	0	m, b, n, d, v	d	—	m, b, n, d, h, t
21	b	m, b, p	—	—	0	—	m, n
22	m, b	0	0	m, d	b	—	n
23	b	0	b	m, b, n, w, d, p, h, k, g	—	—	0
24	m, b	b, d, h	0	0	b	w, d	m, n

Note. LCAS = infants and toddlers later diagnosed with childhood apraxia of speech. ^aNumber of different consonants produced in the sample (individual frequency of phones are not shown because each sample did not have the same amount of minutes of video—available from authors on request). ^bNo consonants produced in the sample. ^cNo data available for that month.