

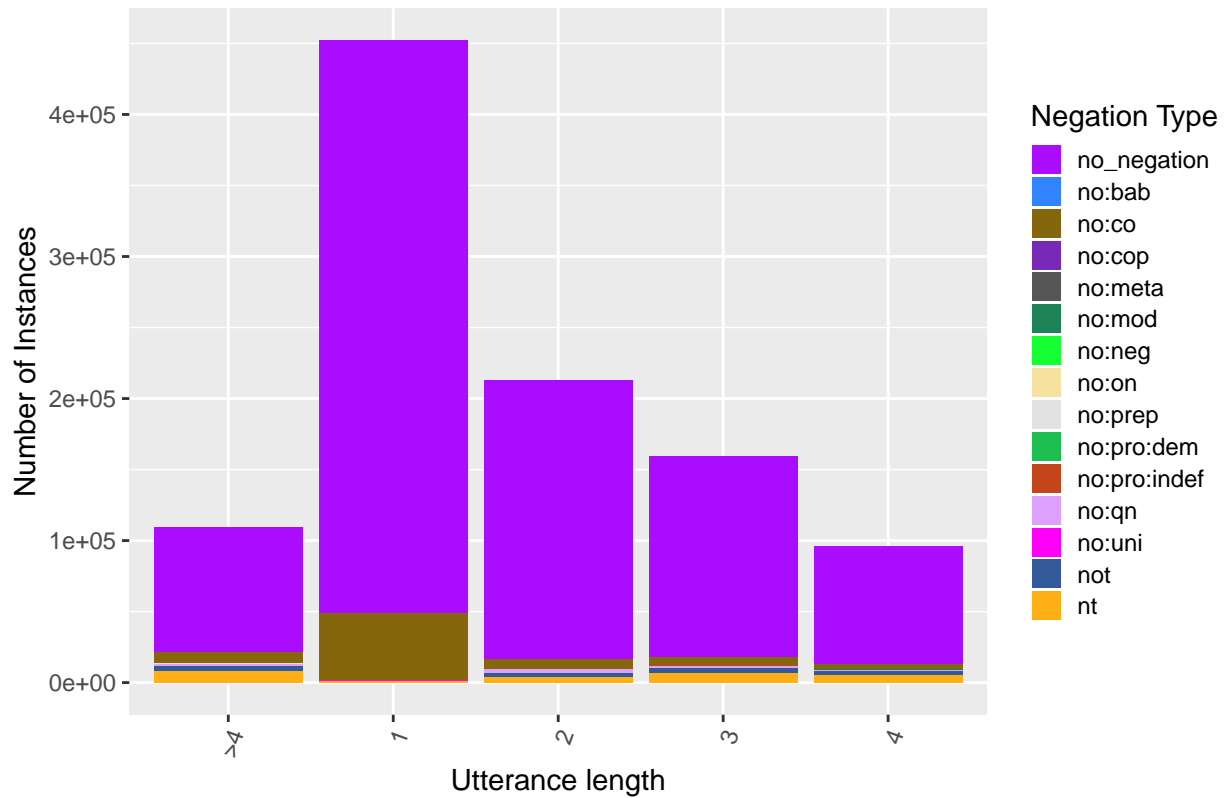
Negation Production Processing Script: Study 2

Total # of utterances: 47467

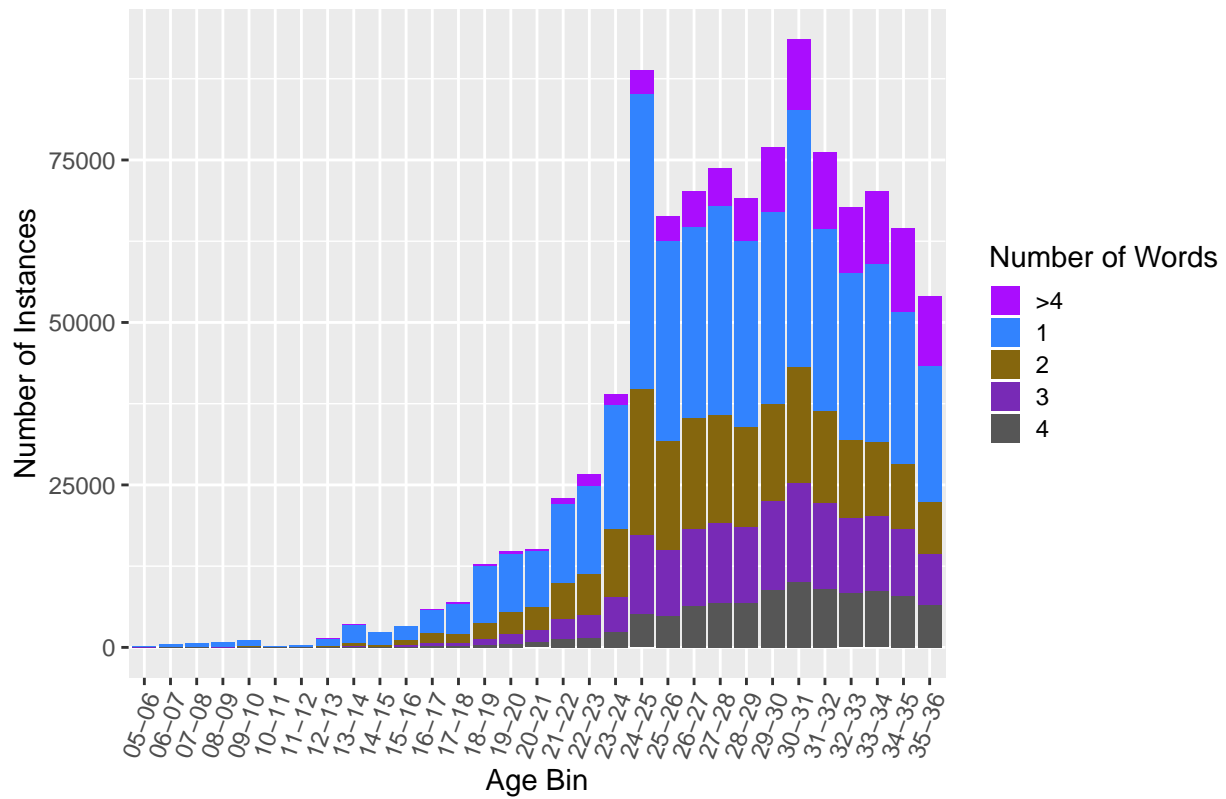
Abbreviation	Meaning
adj	adjective
adv	adverb
co	???
det	determiner
mod	modal
n	noun (includes pronouns and proper nouns)
part	participle
prep	preposition
qn	quantifier
v	verb

Category	Frequency	Percent_total	Examples
Can	6100	12.8510333	I can't find a blank
Want	2814	5.9283292	Don't want to, no
Do	15626	32.9197126	don't like it, I d
Don't	12170	25.6388649	don't like it, no d
Don't want	2051	4.3208966	I don't want juice,
Don't know	3636	7.6600586	I don't know, I do
Don't like	1027	2.1636084	I don't like it, don
No __	0	0.0000000	no go, no stupid, n
No more	755	1.5905787	no more, no more
Not __	1842	3.8805907	not bad, not write
Presentential 'No'	920	1.9381886	no Mommy read, n
Pre-VP 'No'	1184	2.4943645	no have black, no
Sentence-internal 'No'	58	0.1221902	man no taste it, I
Presentential 'Not'	13	0.0273874	not Fraser read it,
Pre-VP 'Not'	941	1.9824299	Not shush, not wr
Sentence-internal 'Not'	844	1.7780774	cat not mother, th

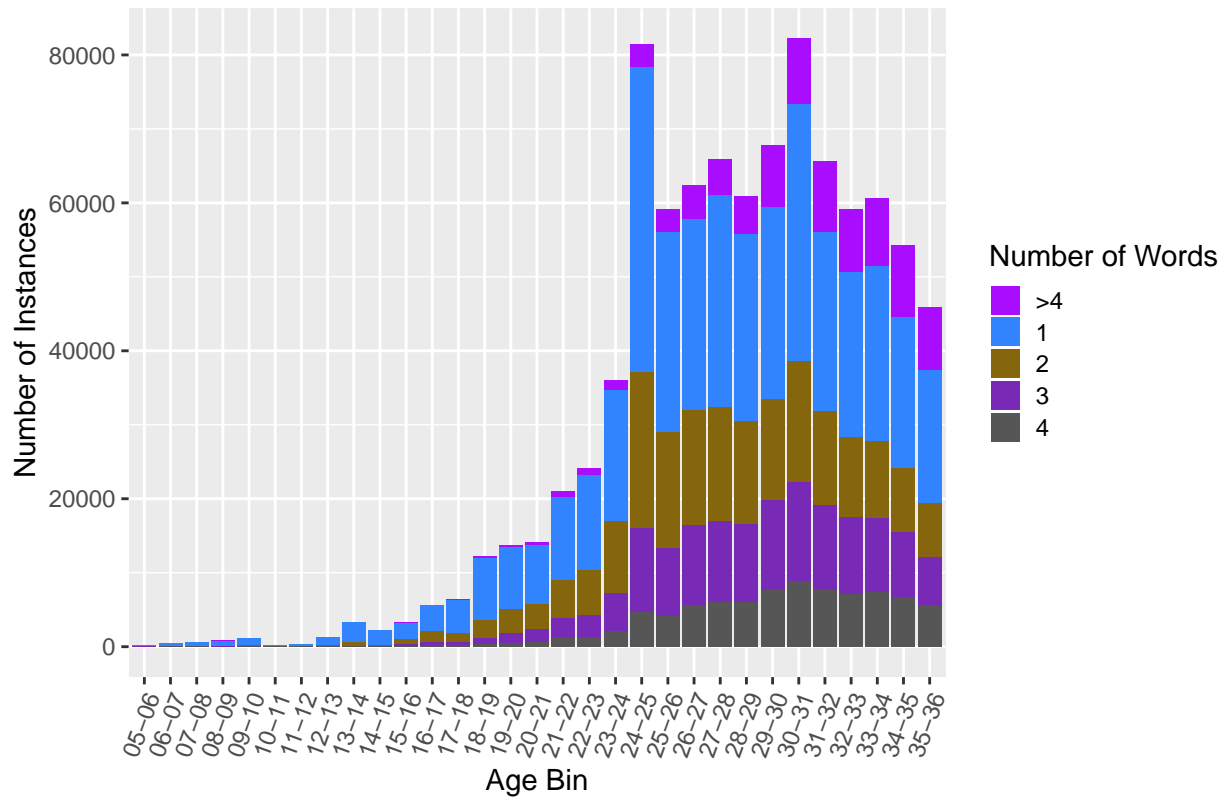
CHILD Negation by Utterances Length



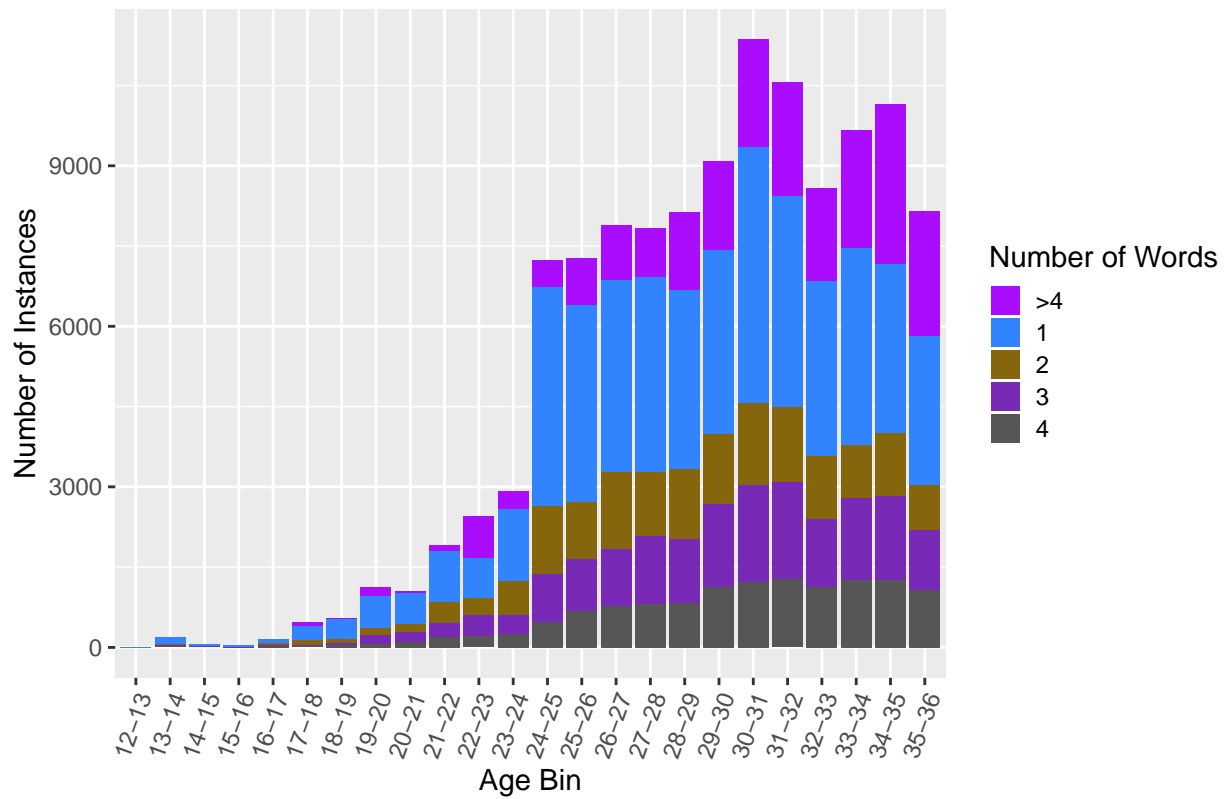
CHILD Utterance Length

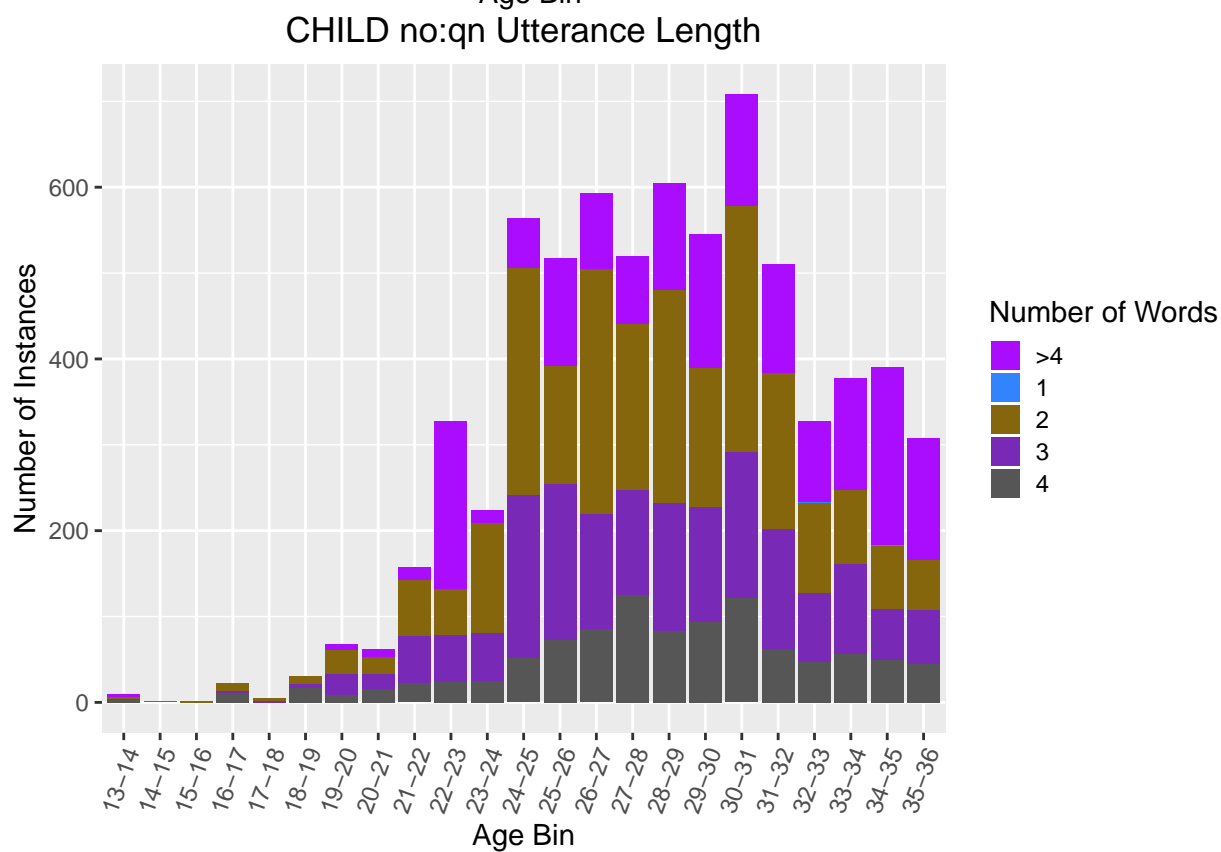
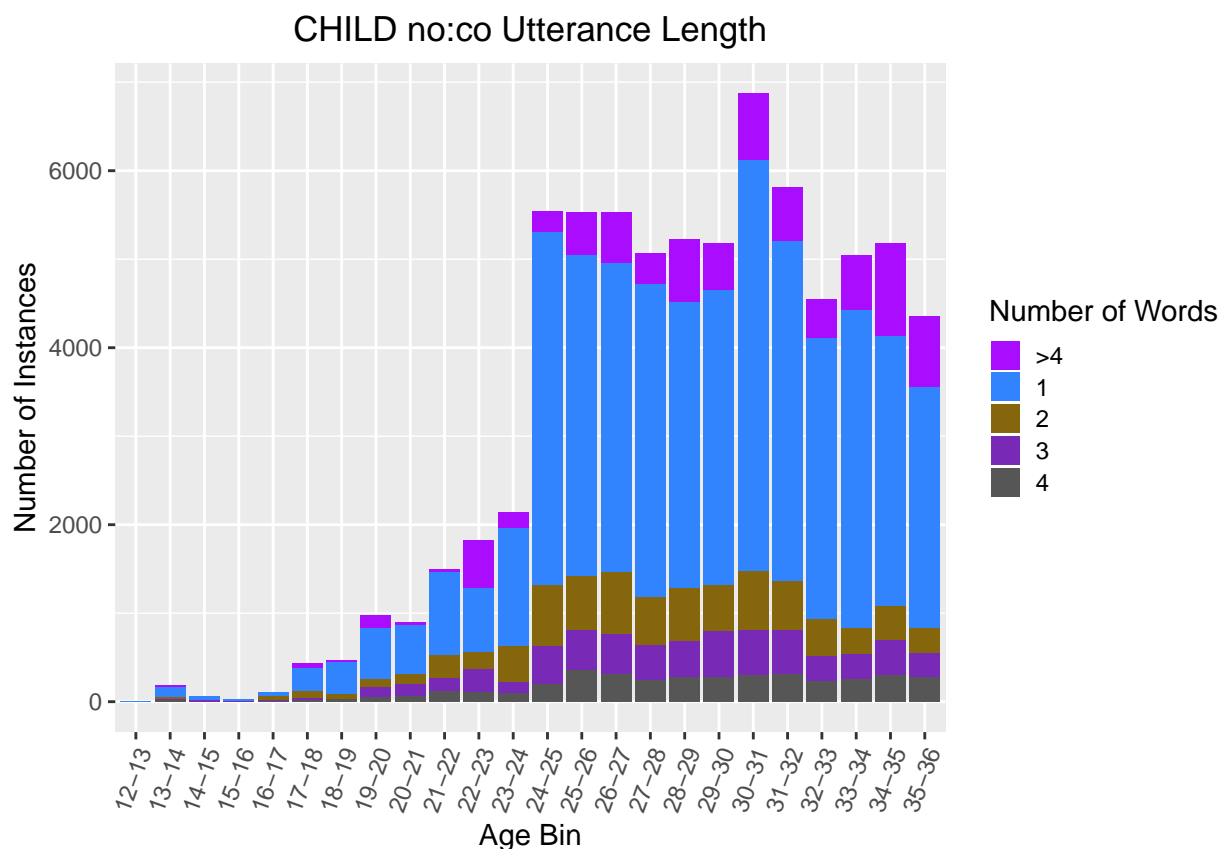


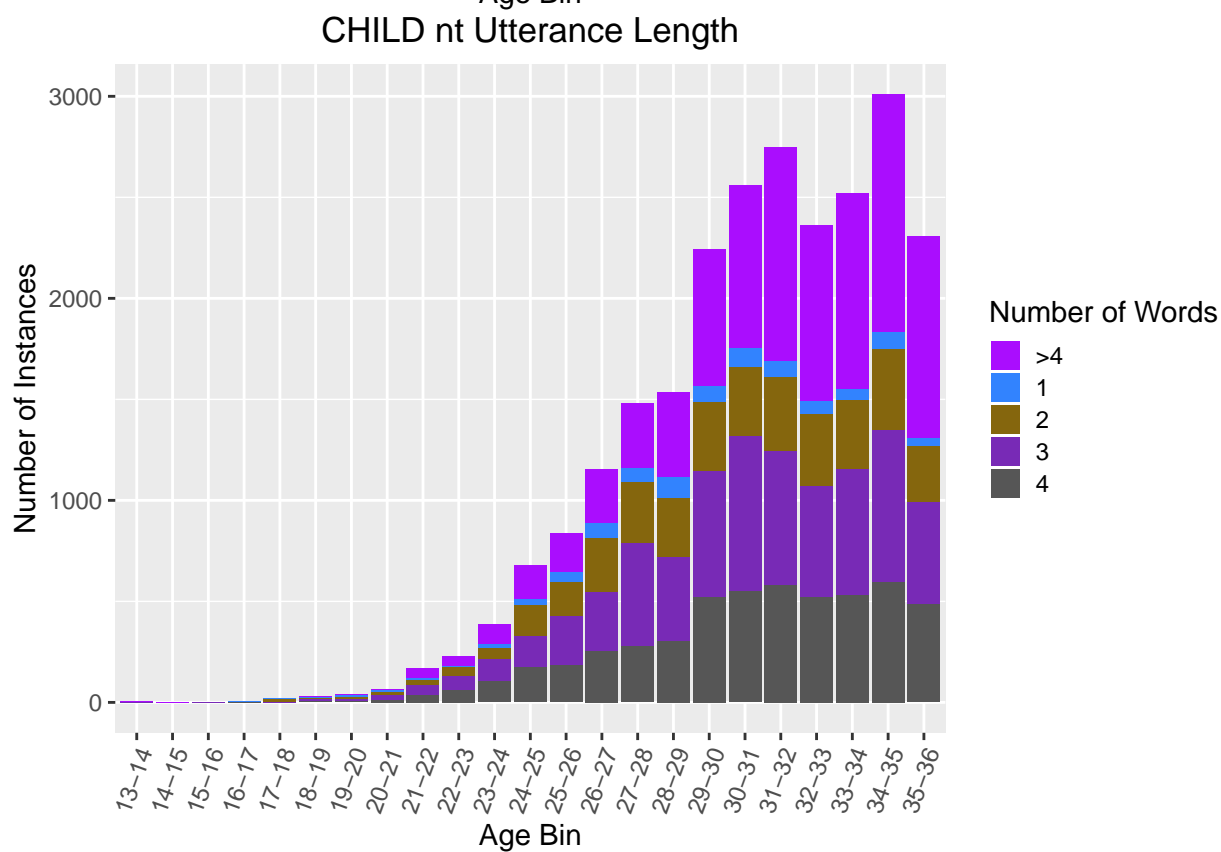
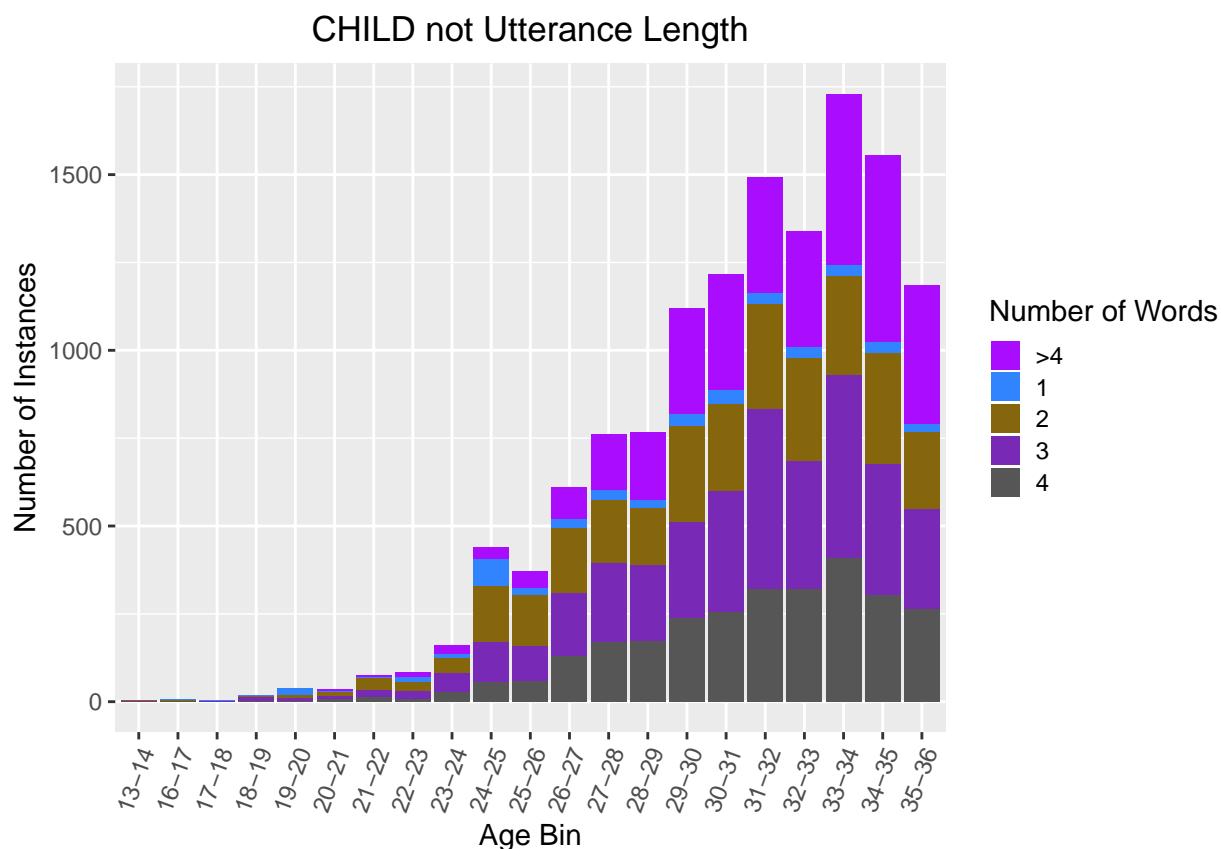
CHILD Non-negative Utterance Length

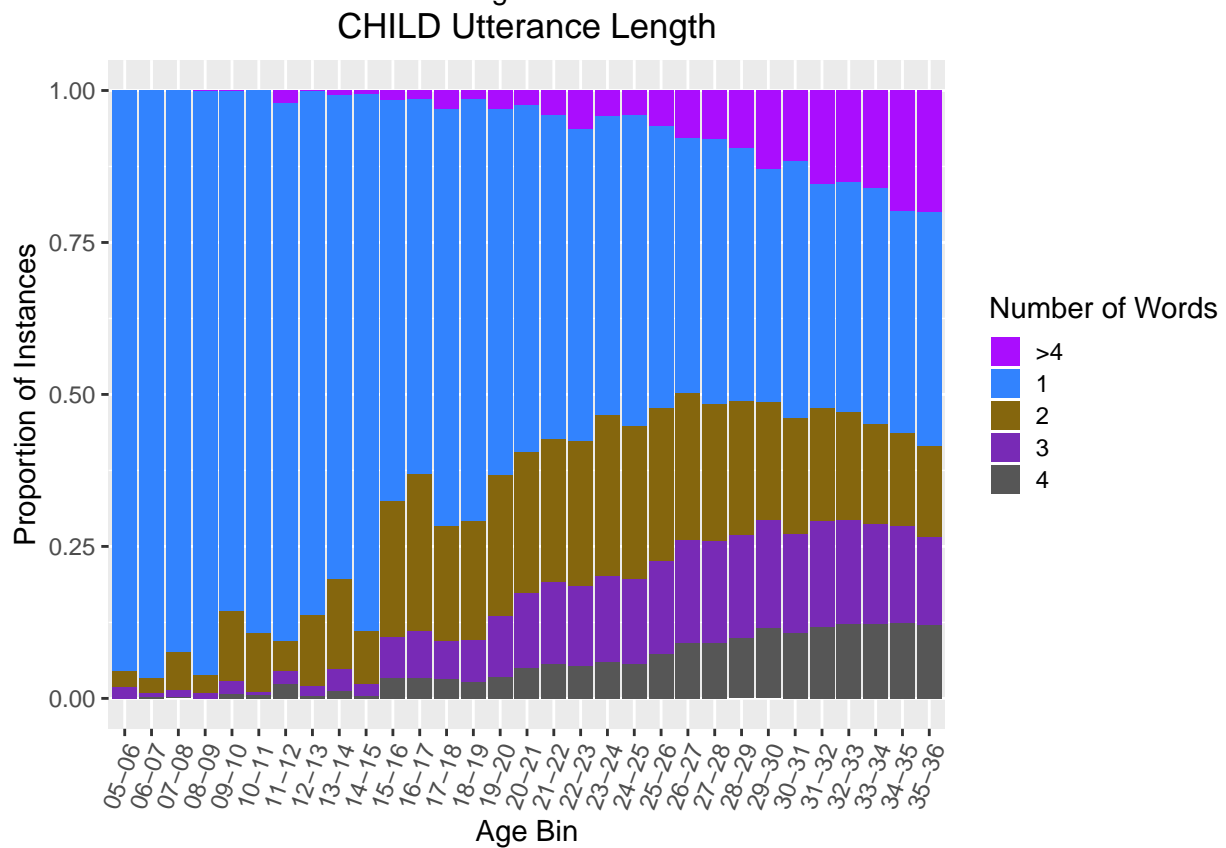
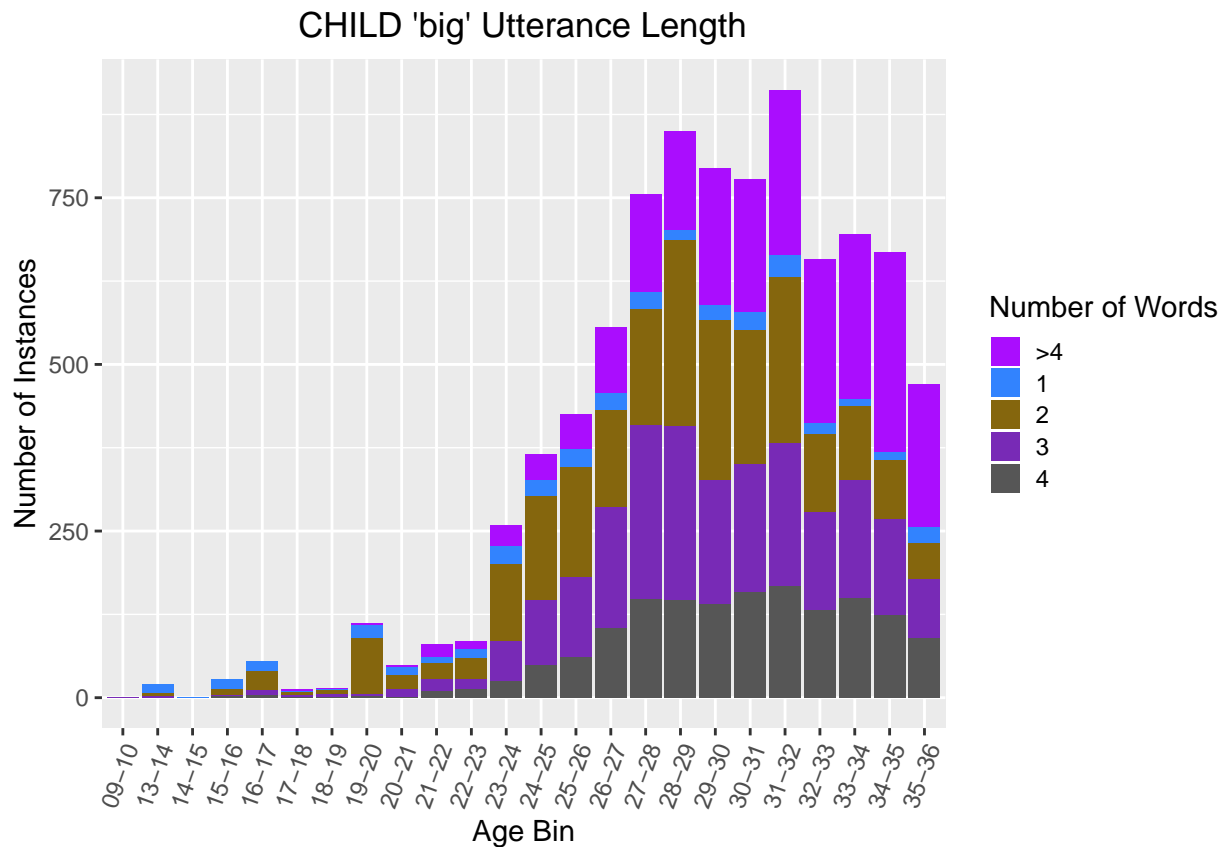


CHILD Negative Utterance Length

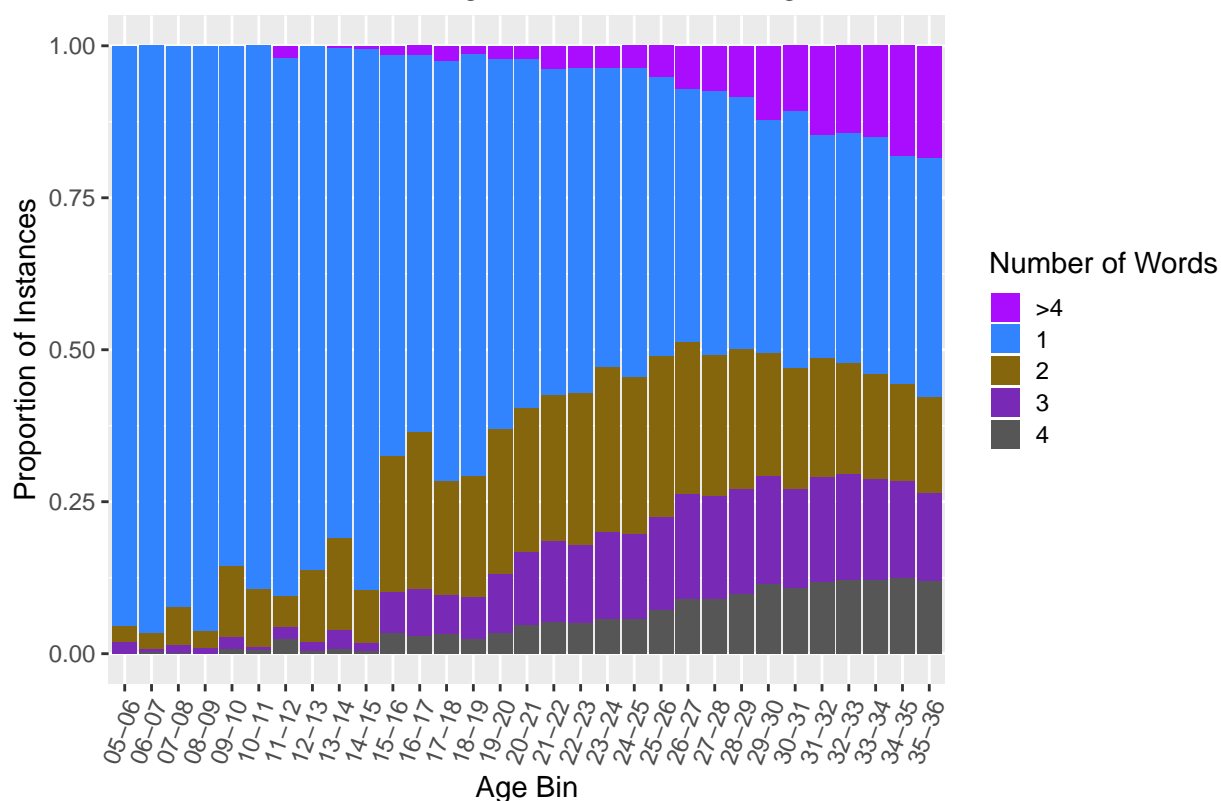




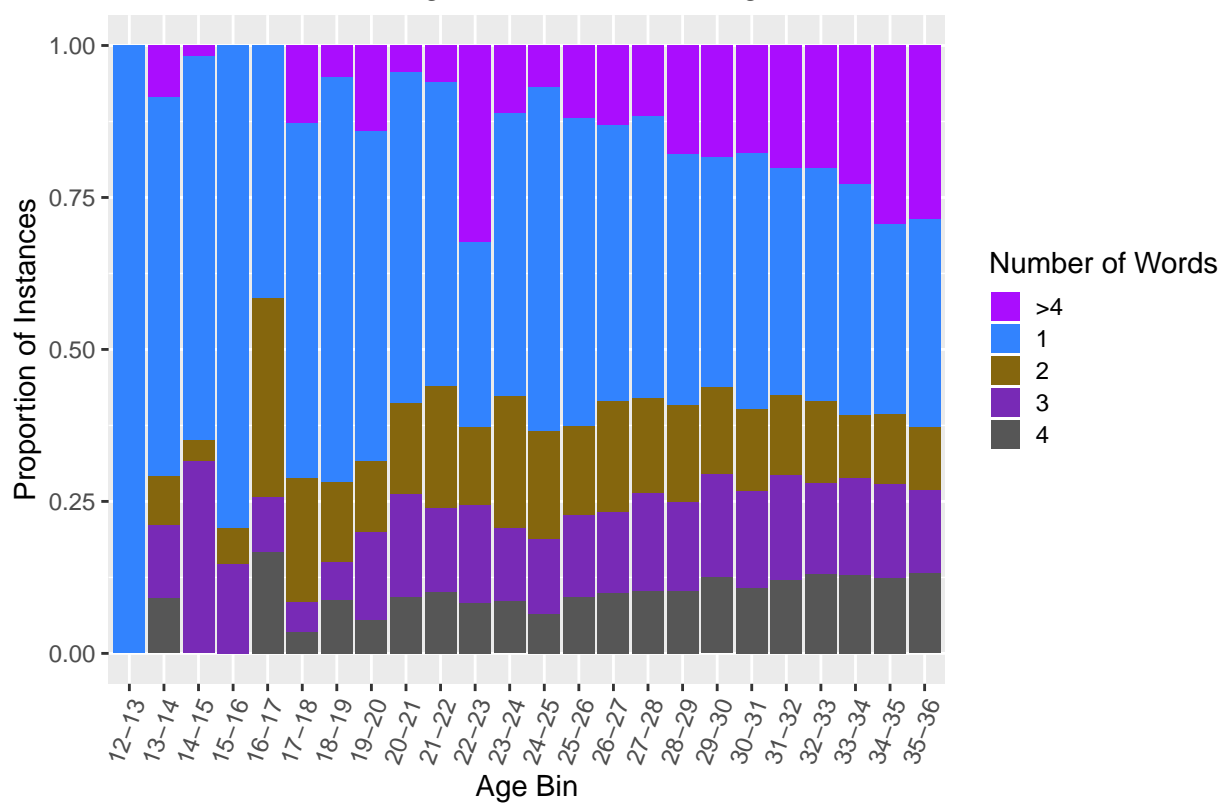


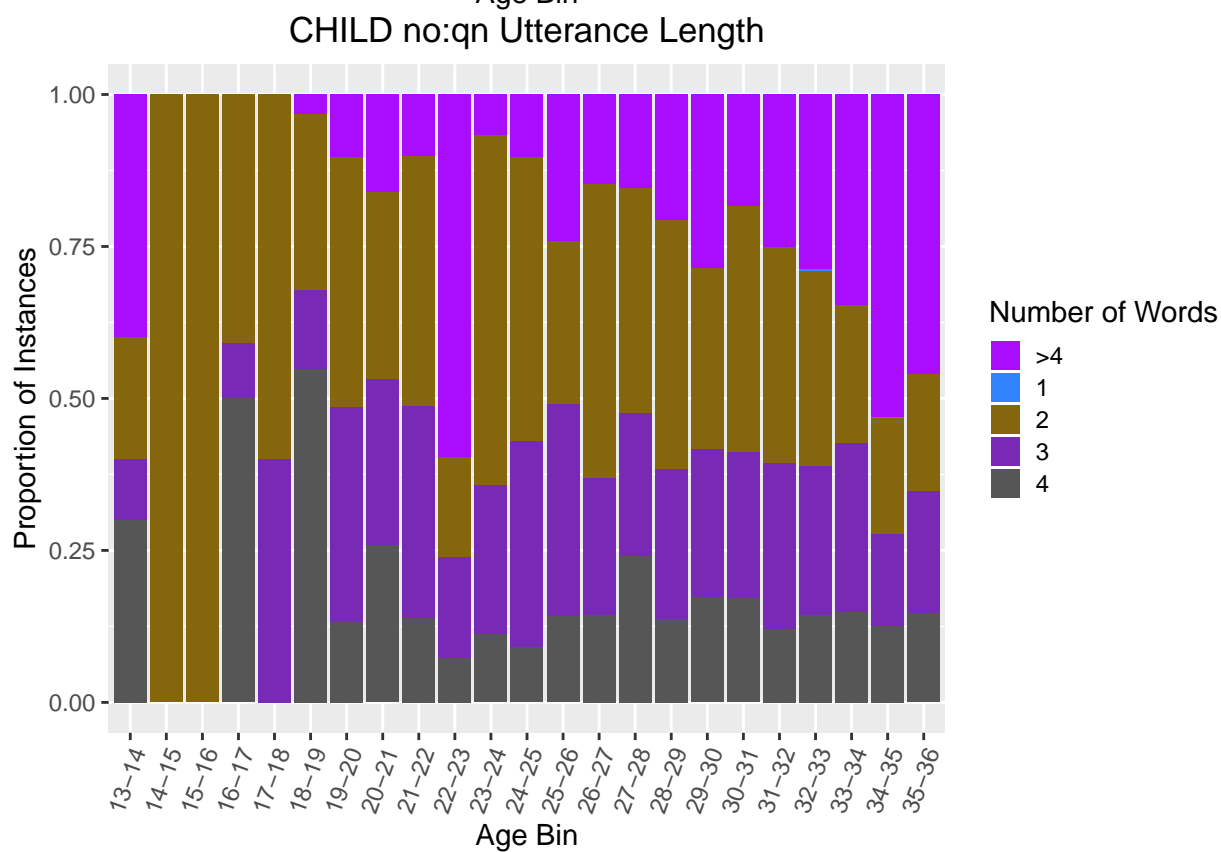
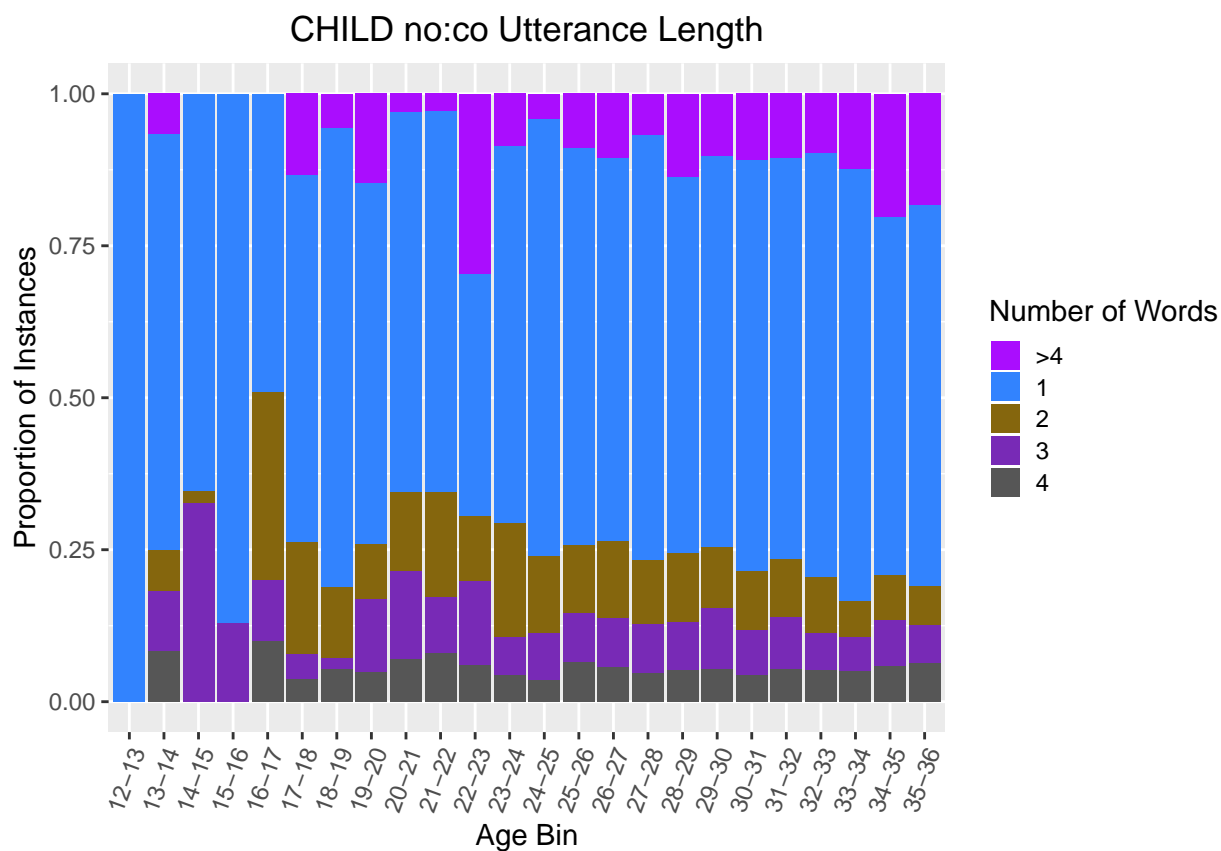


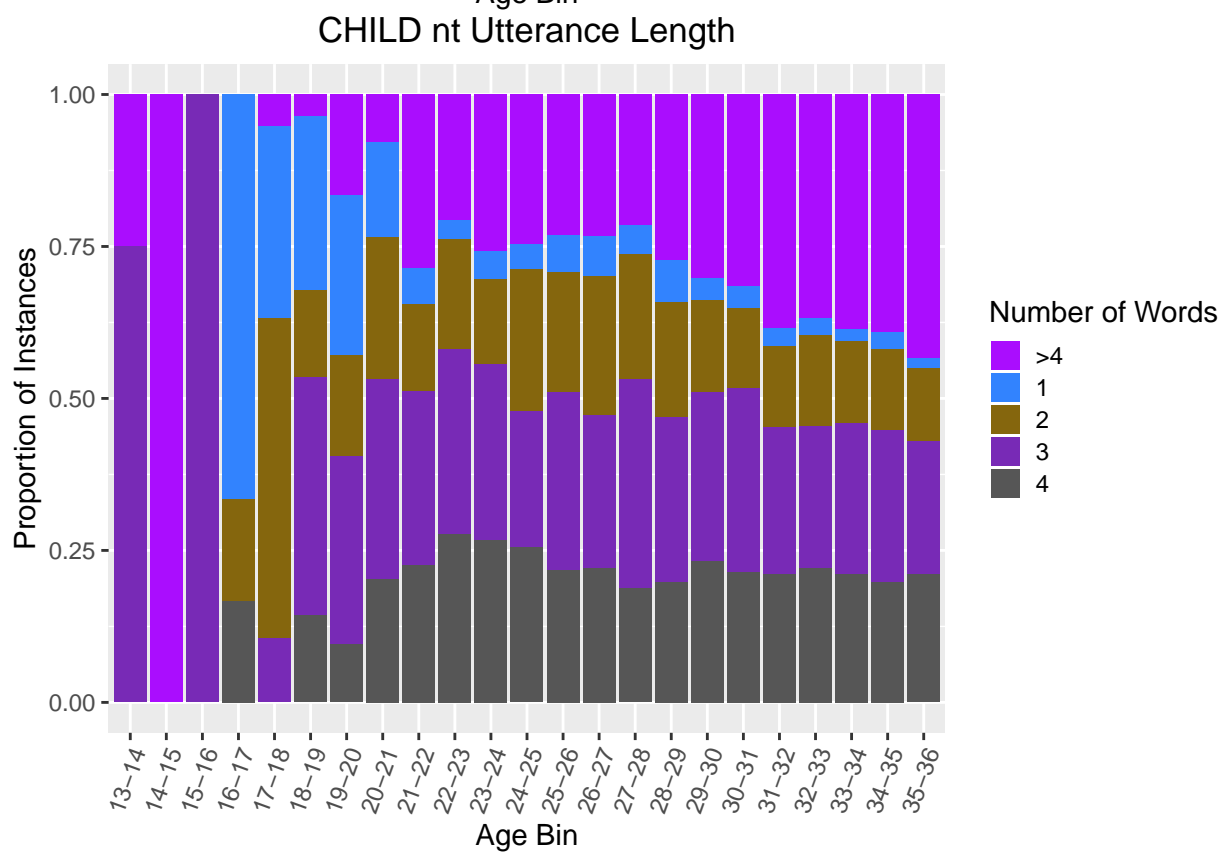
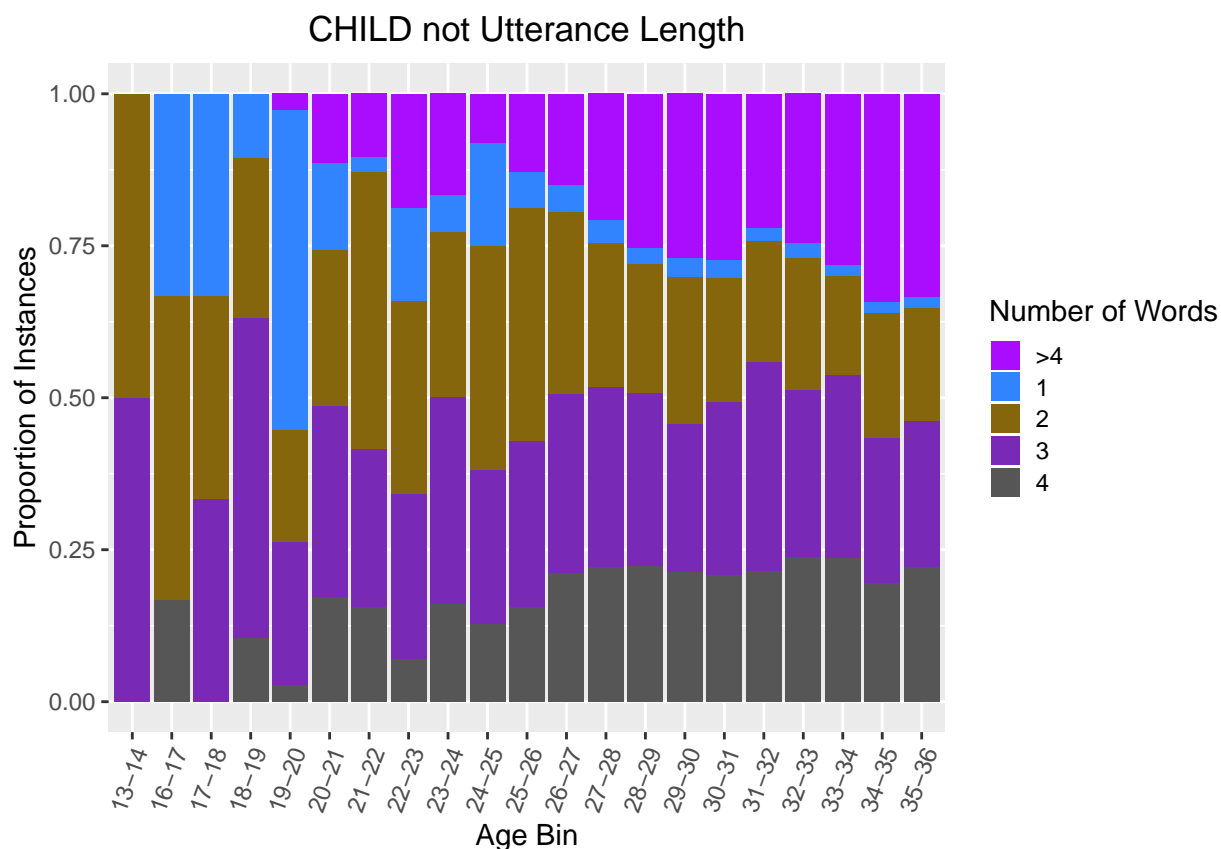
CHILD Non-negative Utterance Length

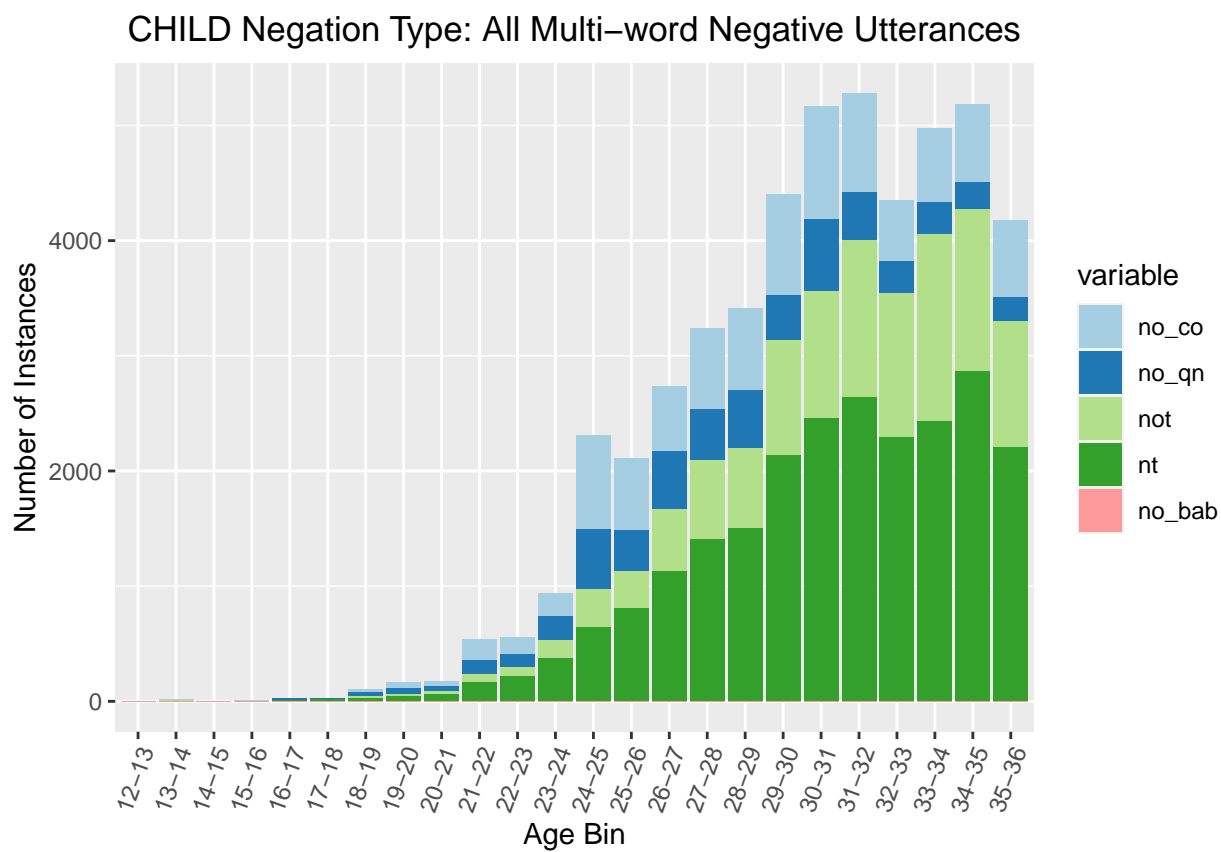
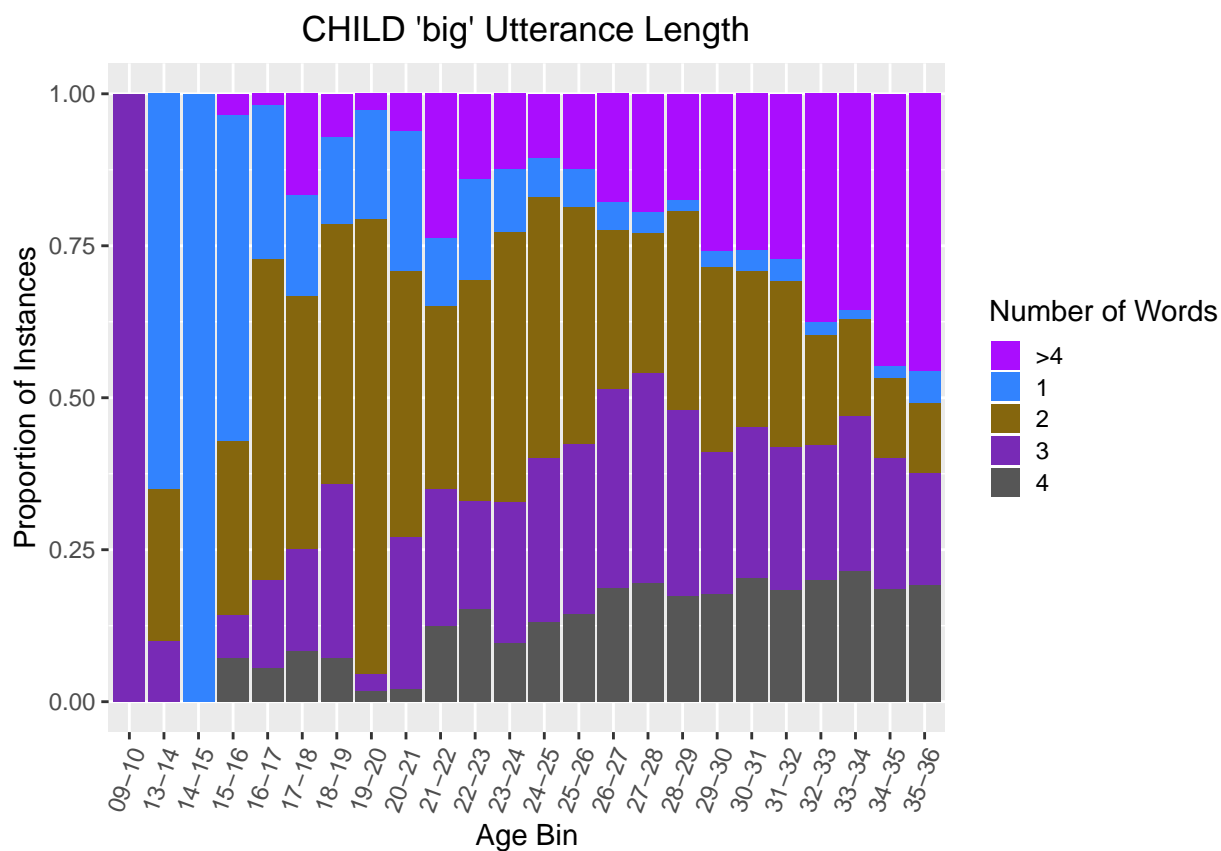


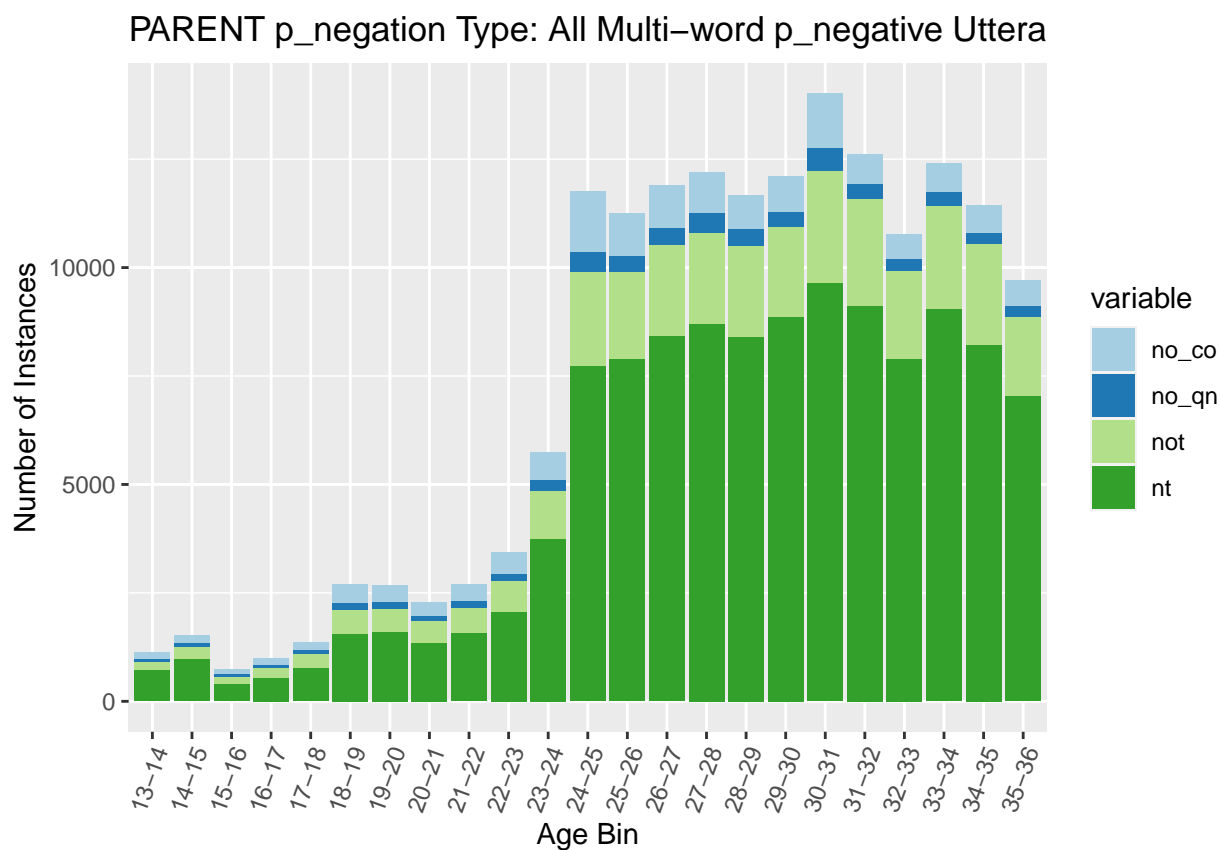
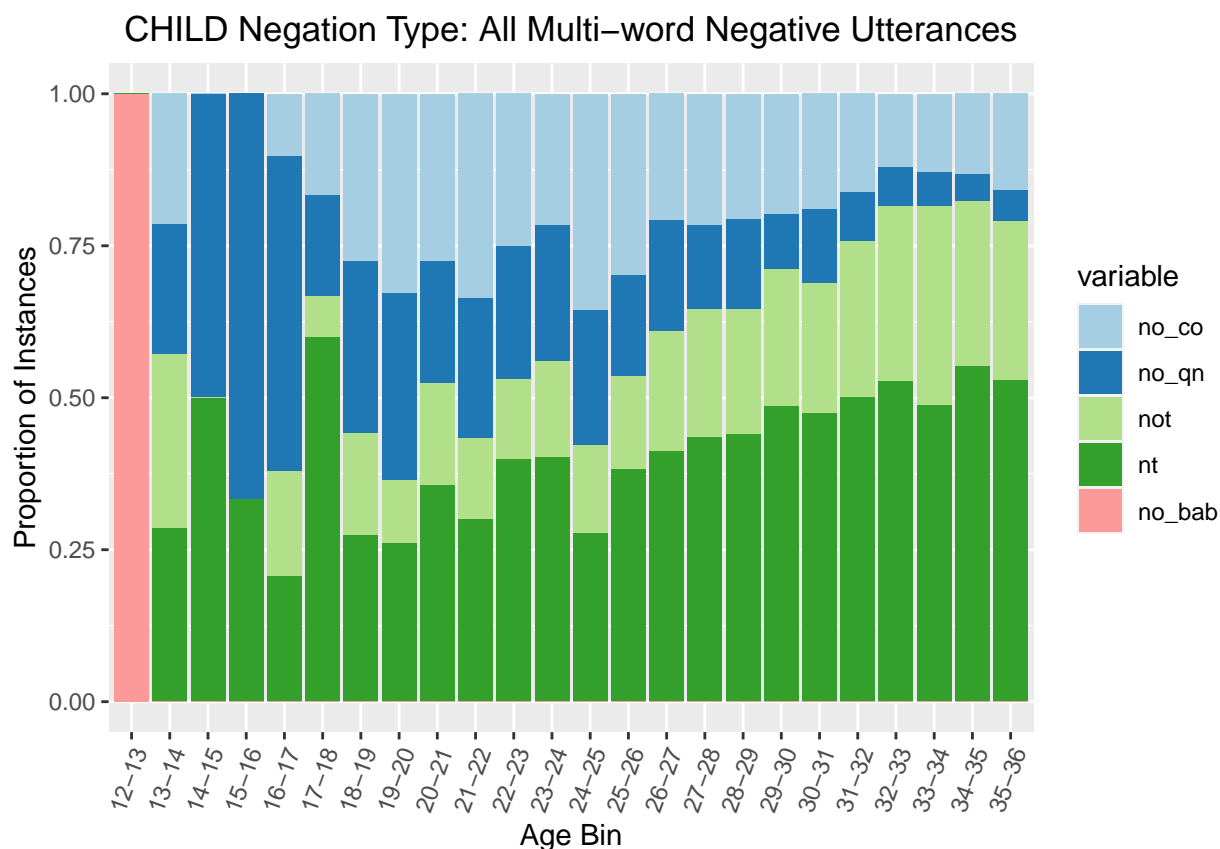
CHILD Negative Utterance Length

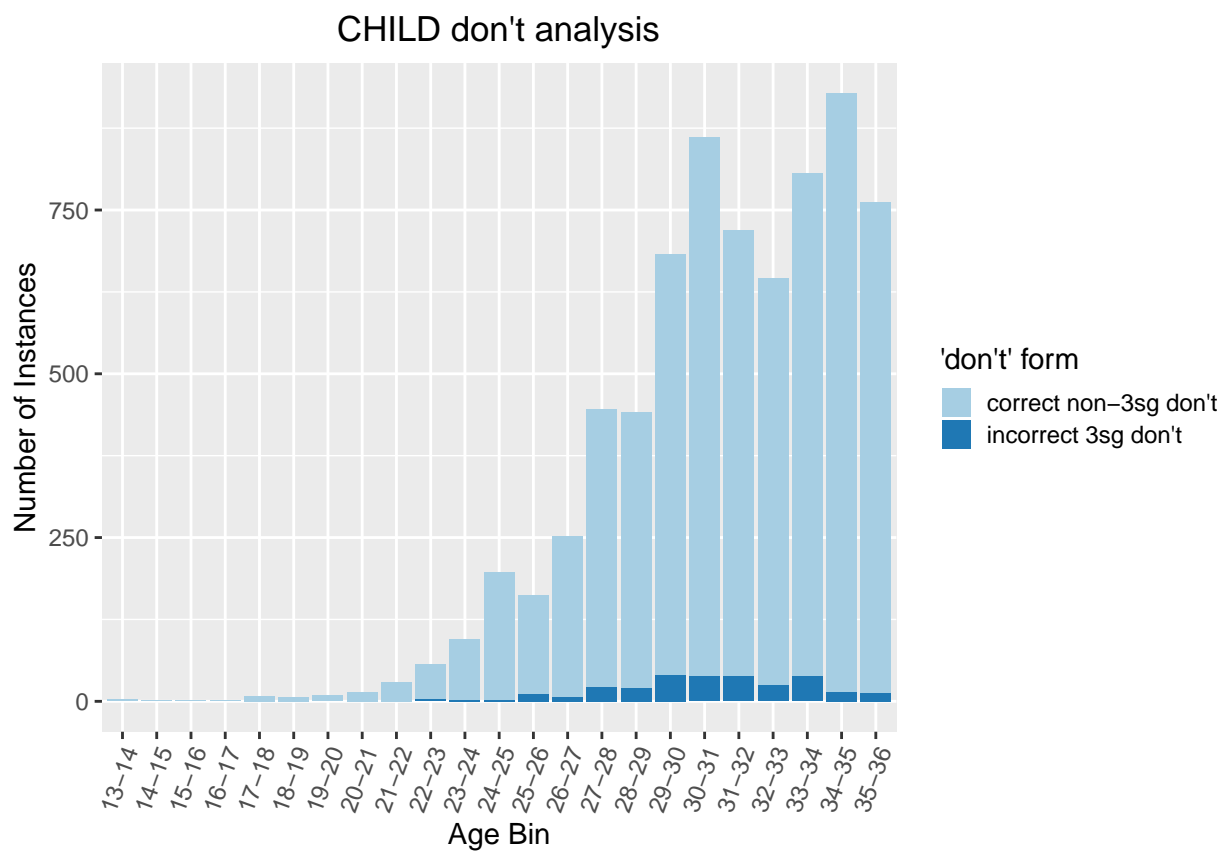
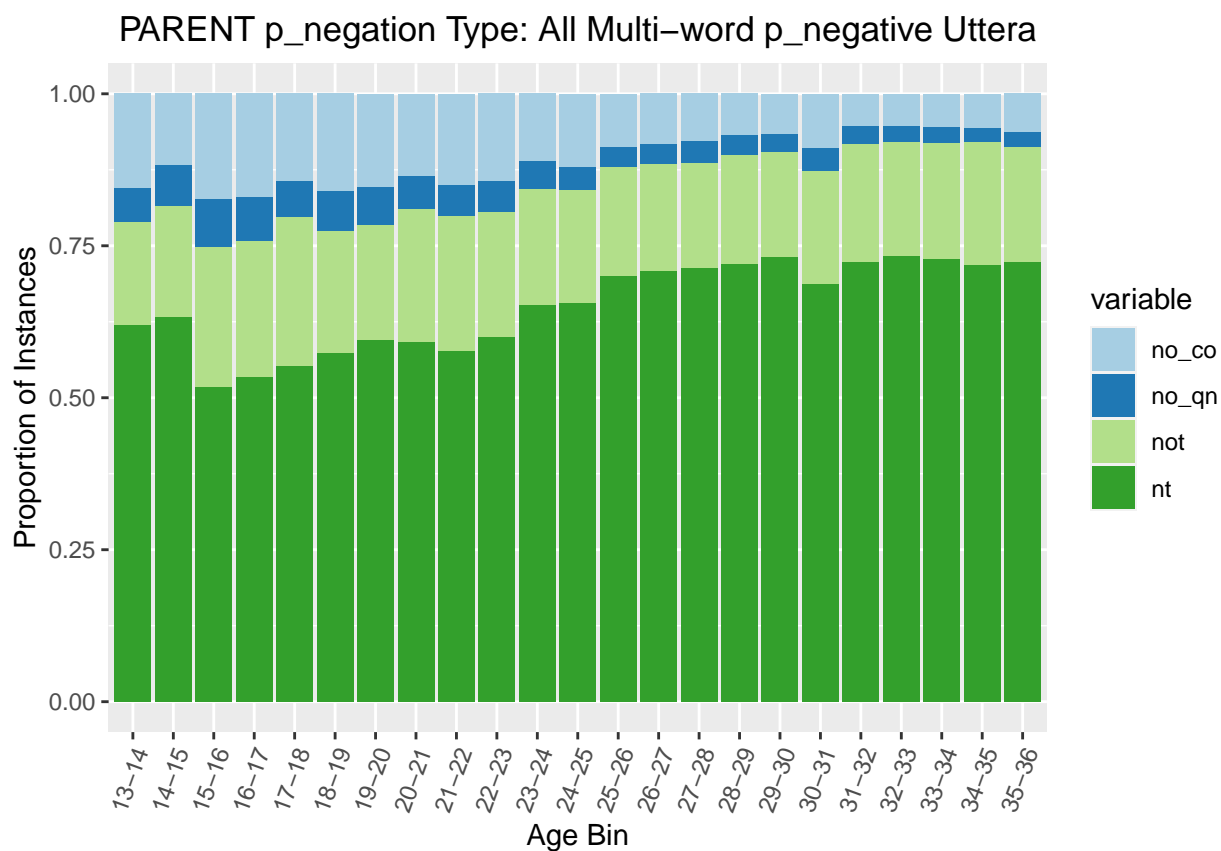


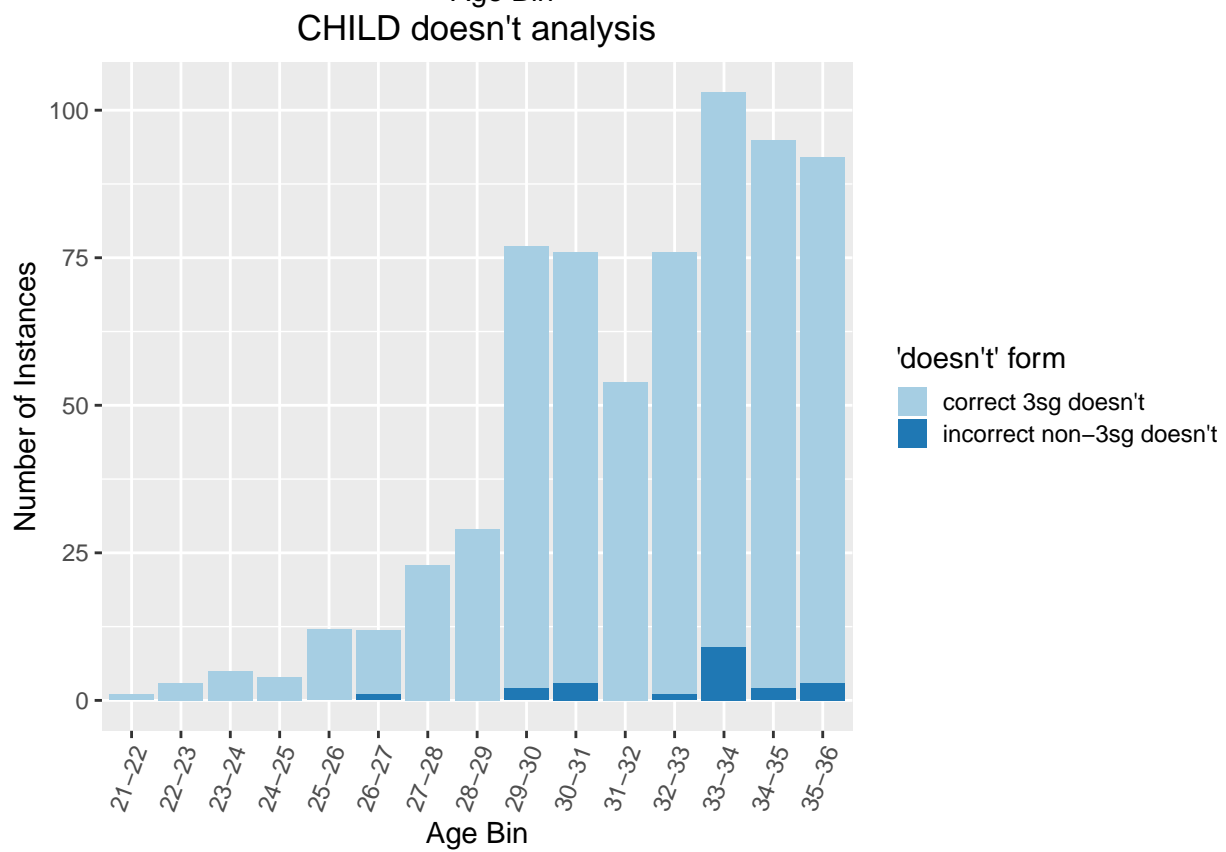
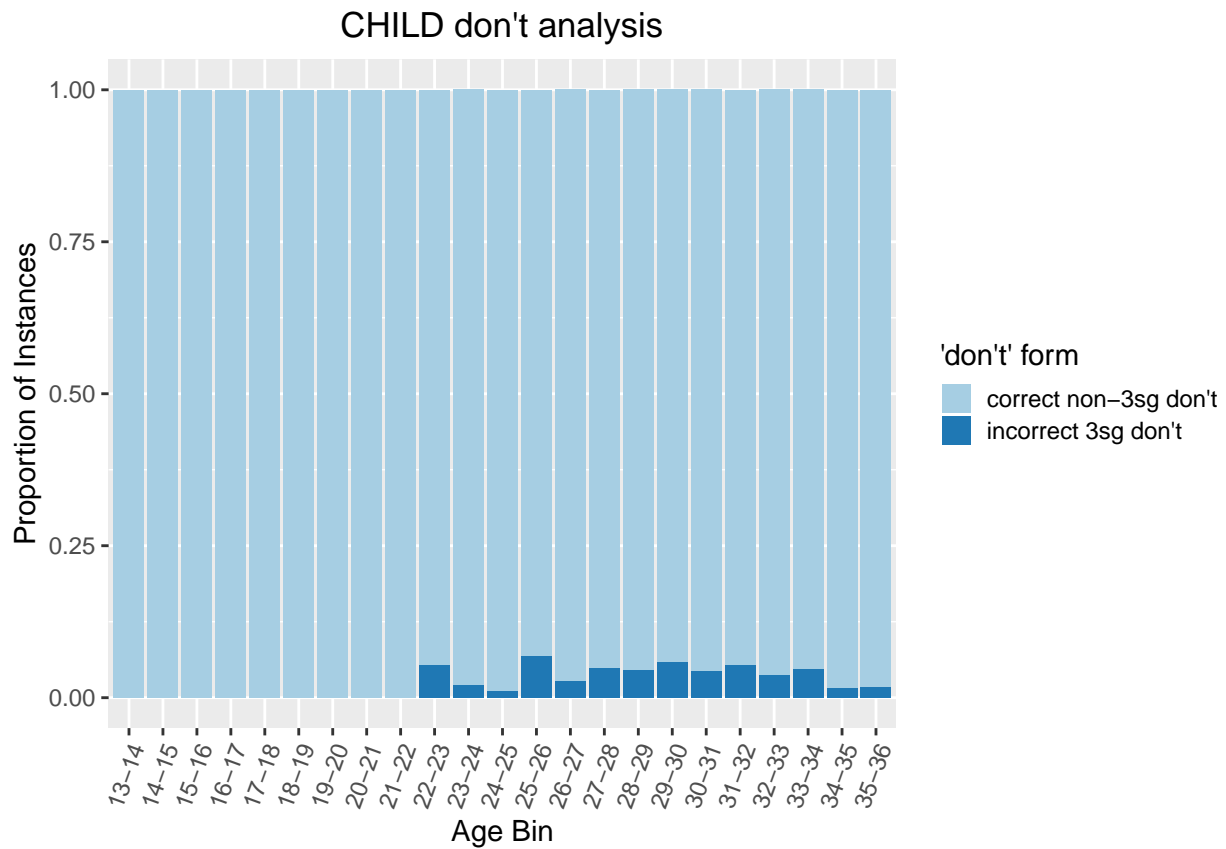


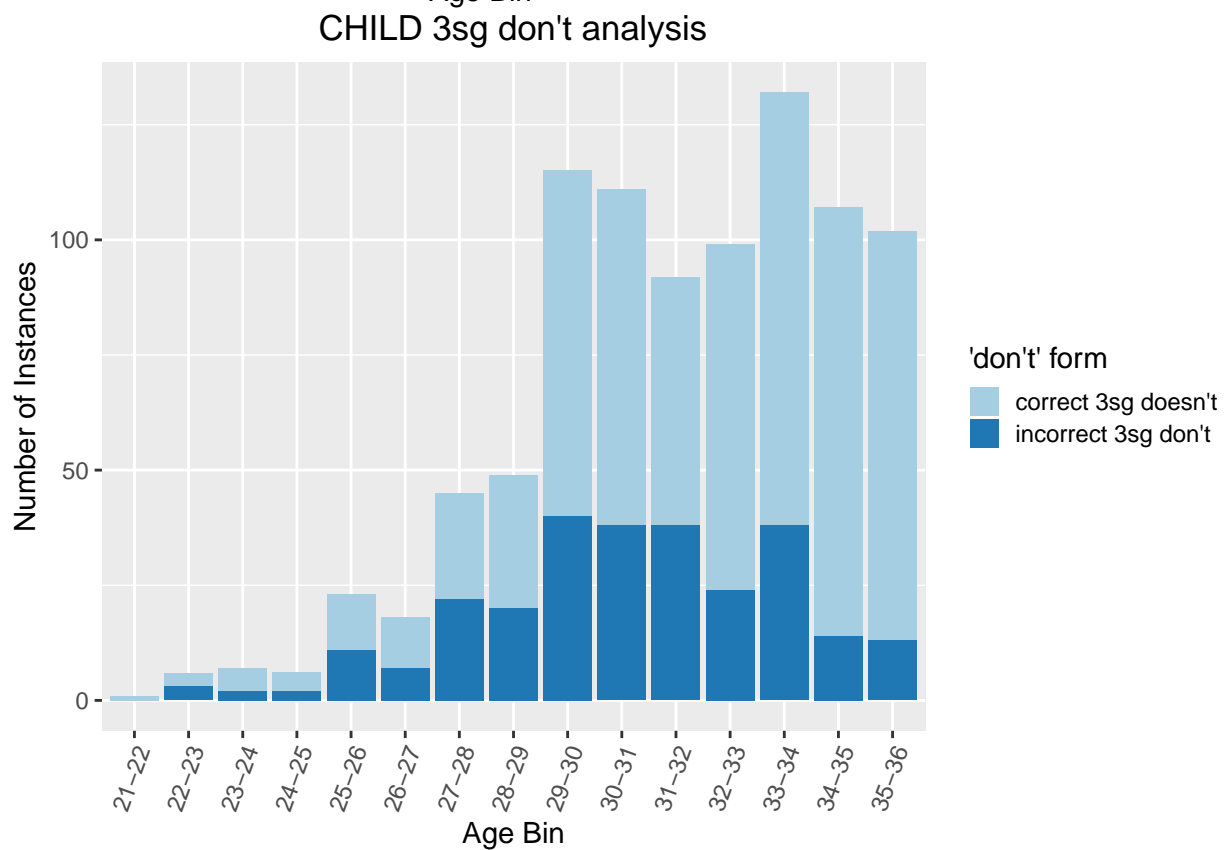
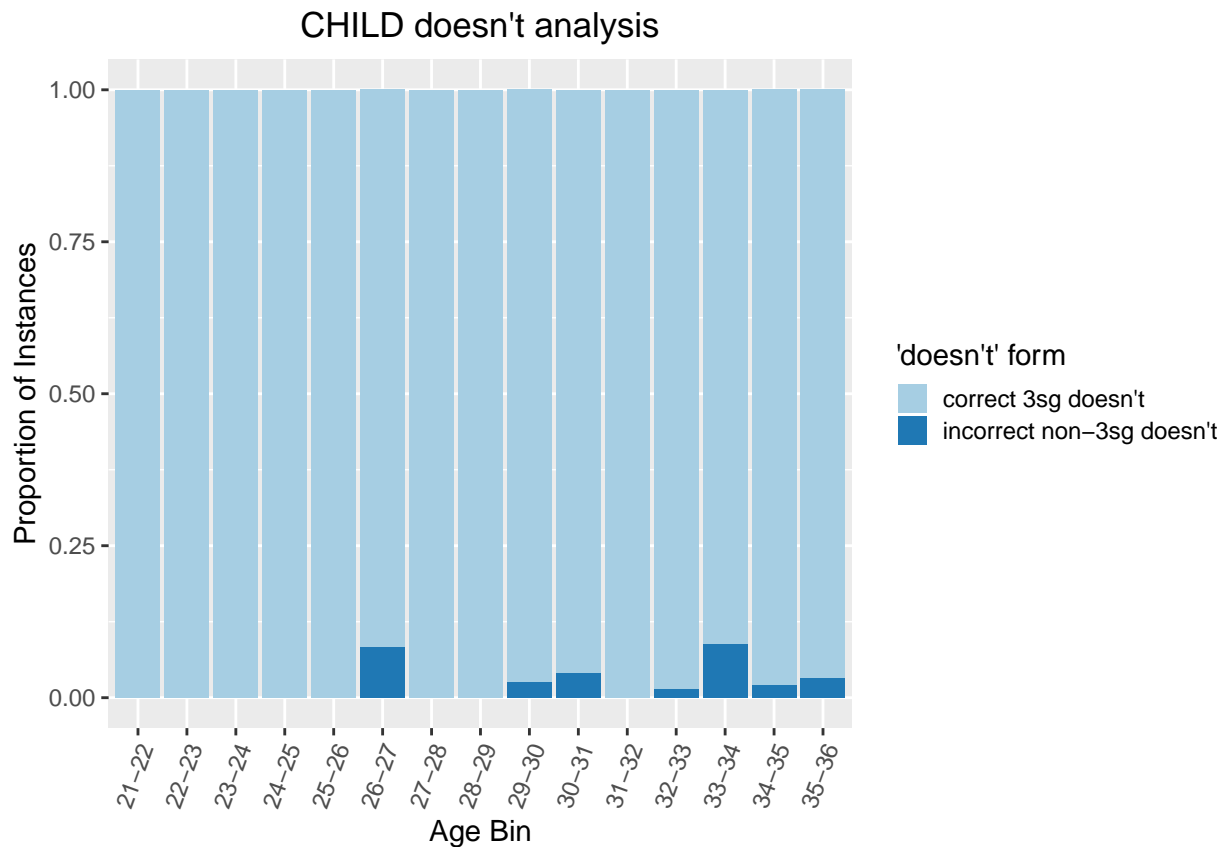


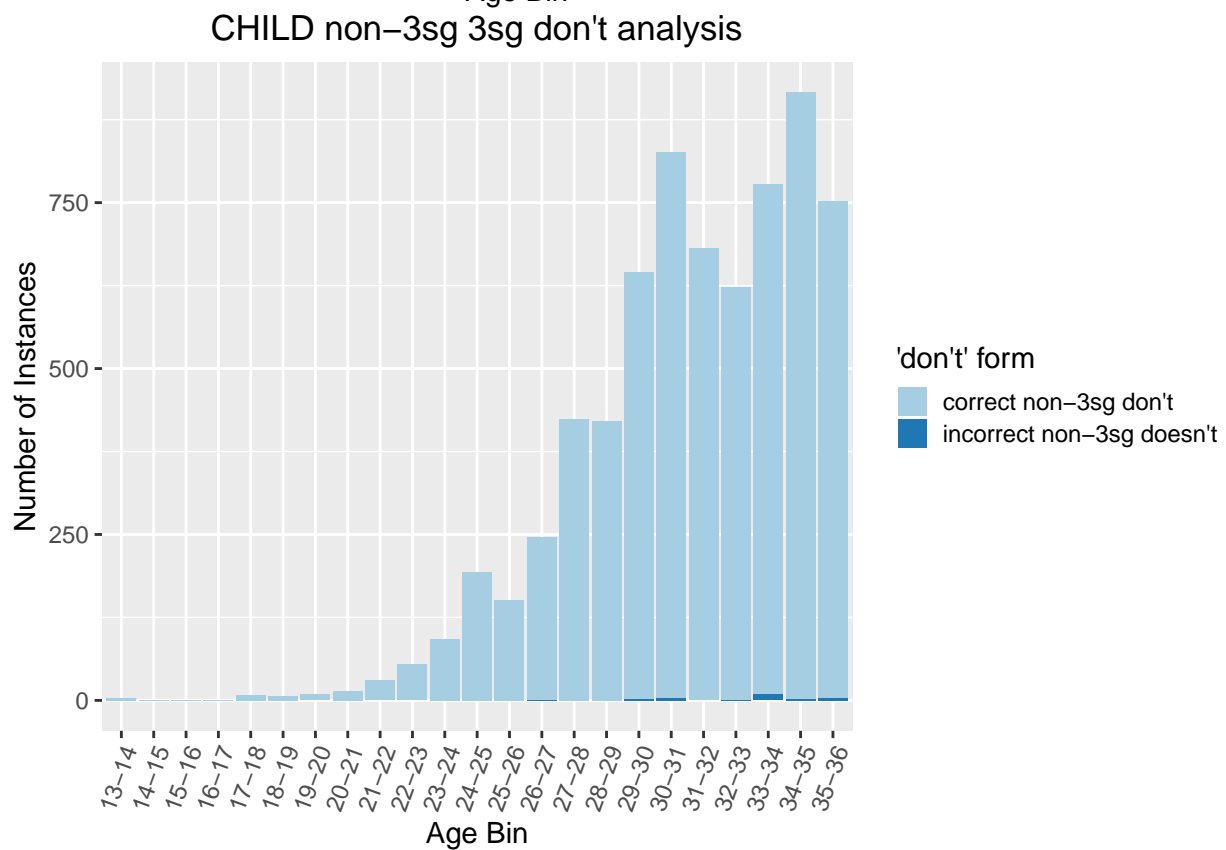
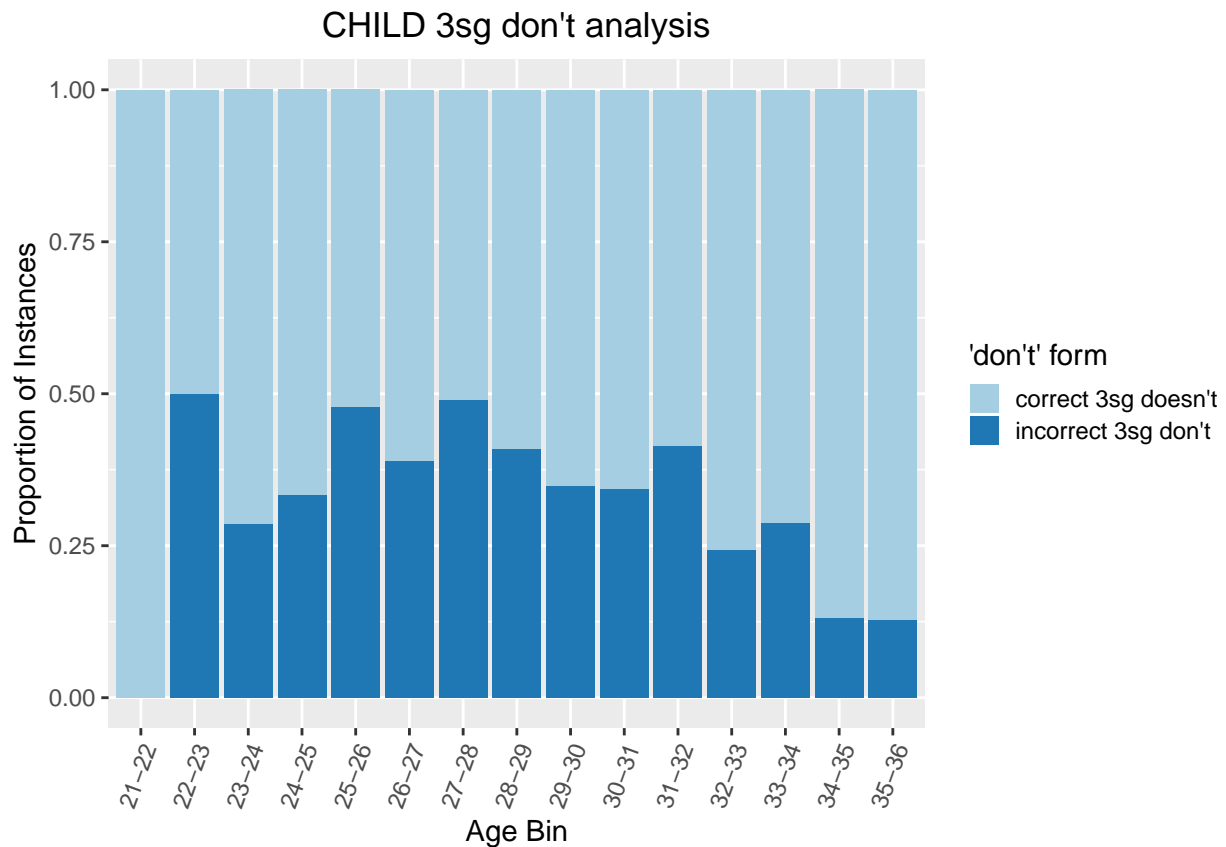




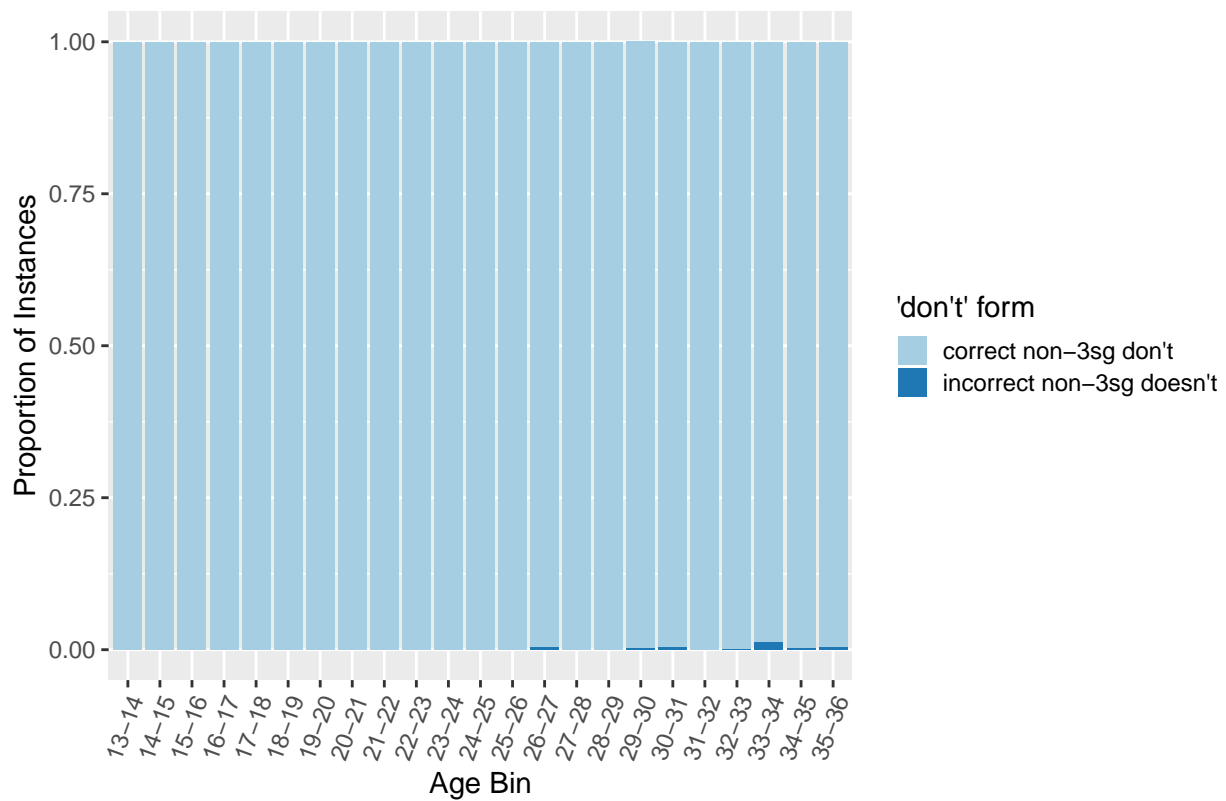








CHILD non-3sg don't analysis



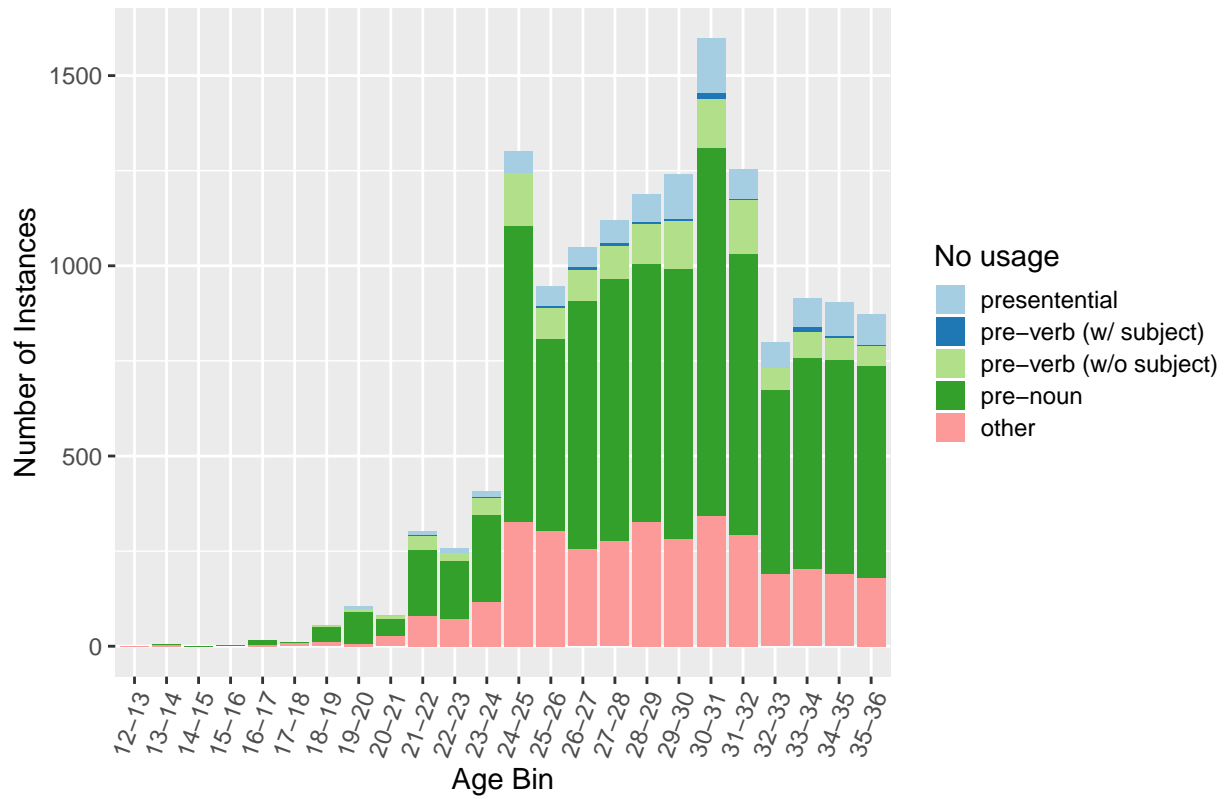
##	presentential	pre-verb (w/ subject)	pre-verb (w/o subject)	pre-noun
## 12-13	0.00	0.000	0.00	0.0
## 13-14	0.00	0.000	0.00	50.0
## 14-15	0.00	0.000	0.00	100.0
## 15-16	0.00	0.000	0.00	100.0
## 16-17	0.00	0.000	6.25	75.0
## 17-18	0.00	0.000	0.00	30.0
## 18-19	3.64	0.000	5.45	72.7
## 19-20	6.73	0.000	7.69	79.8
## 20-21	1.25	0.000	11.25	55.0
## 21-22	3.64	0.993	12.25	57.0
## 22-23	4.30	0.000	8.59	59.4
## 23-24	4.40	0.244	11.49	55.5
## 24-25	4.38	0.000	10.76	59.7
## 25-26	5.60	0.317	8.88	53.2
## 26-27	4.87	0.859	7.73	62.2
## 27-28	5.36	0.626	7.86	61.5
## 28-29	6.07	0.505	8.93	57.0
## 29-30	9.44	0.484	10.24	57.1
## 30-31	9.07	1.001	8.01	60.5
## 31-32	6.30	0.239	11.40	58.8
## 32-33	8.39	0.250	7.01	60.7
## 33-34	8.20	1.639	7.43	60.7
## 34-35	9.94	0.442	6.63	62.2
## 35-36	9.29	0.344	5.85	64.0
## other				
## 12-13	100.00			

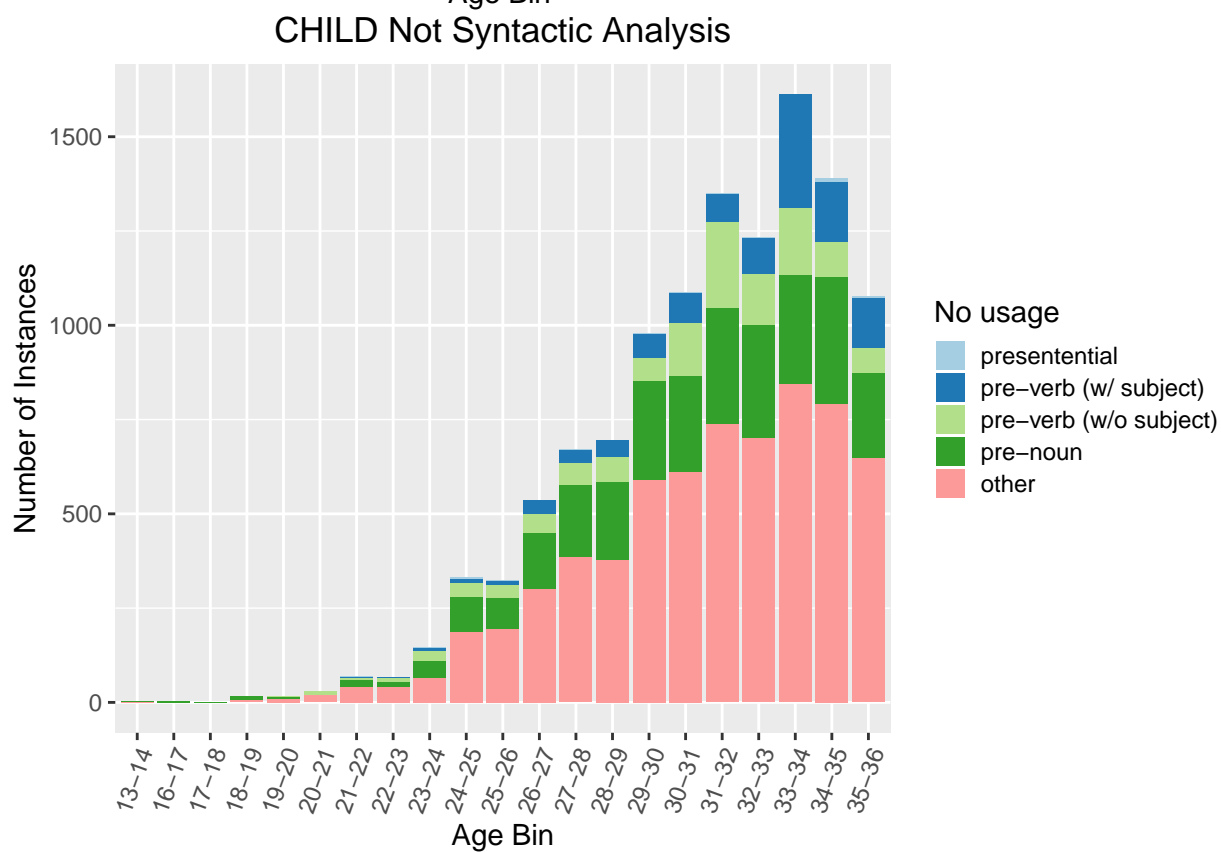
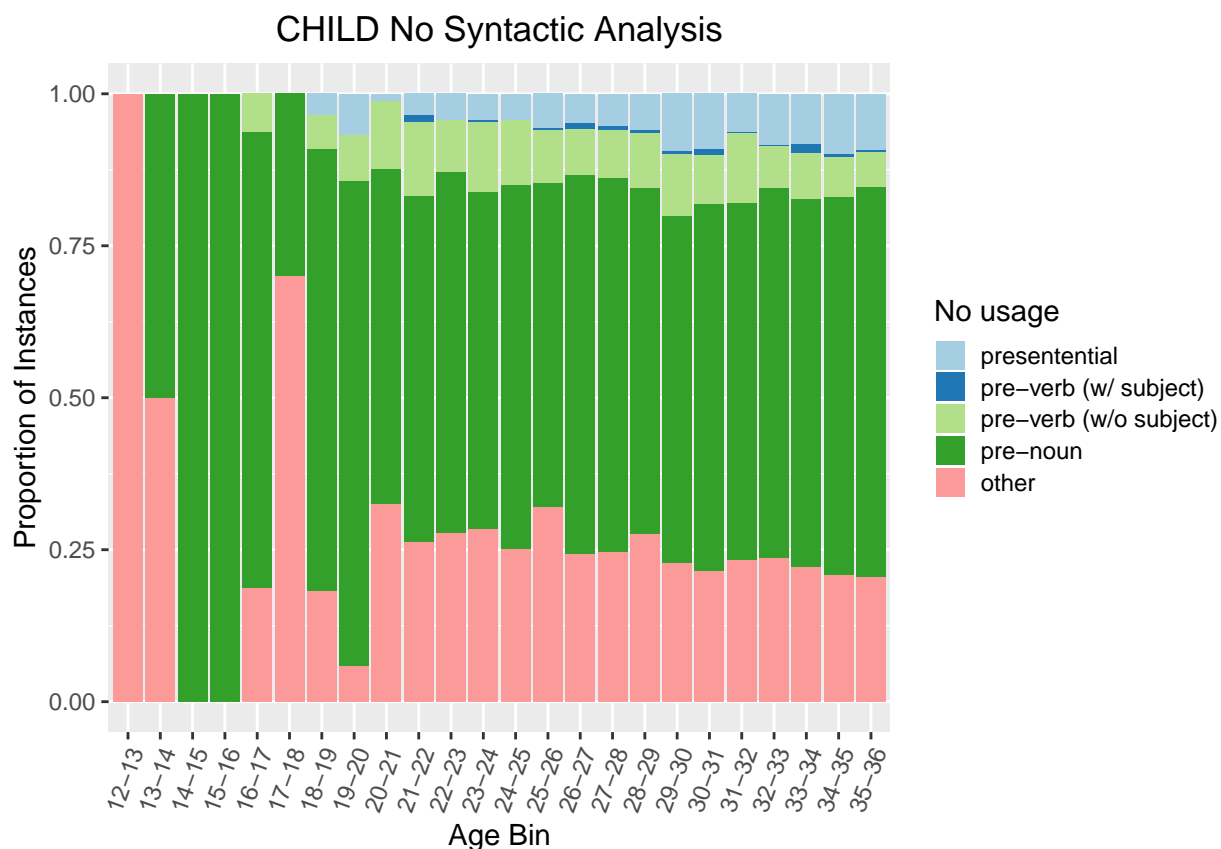

```

## 13-14 50.00
## 14-15 0.00
## 15-16 0.00
## 16-17 18.75
## 17-18 70.00
## 18-19 18.18
## 19-20 5.77
## 20-21 32.50
## 21-22 26.16
## 22-23 27.73
## 23-24 28.36
## 24-25 25.13
## 25-26 32.03
## 26-27 24.33
## 27-28 24.66
## 28-29 27.55
## 29-30 22.74
## 30-31 21.40
## 31-32 23.29
## 32-33 23.65
## 33-34 22.08
## 34-35 20.77
## 35-36 20.53

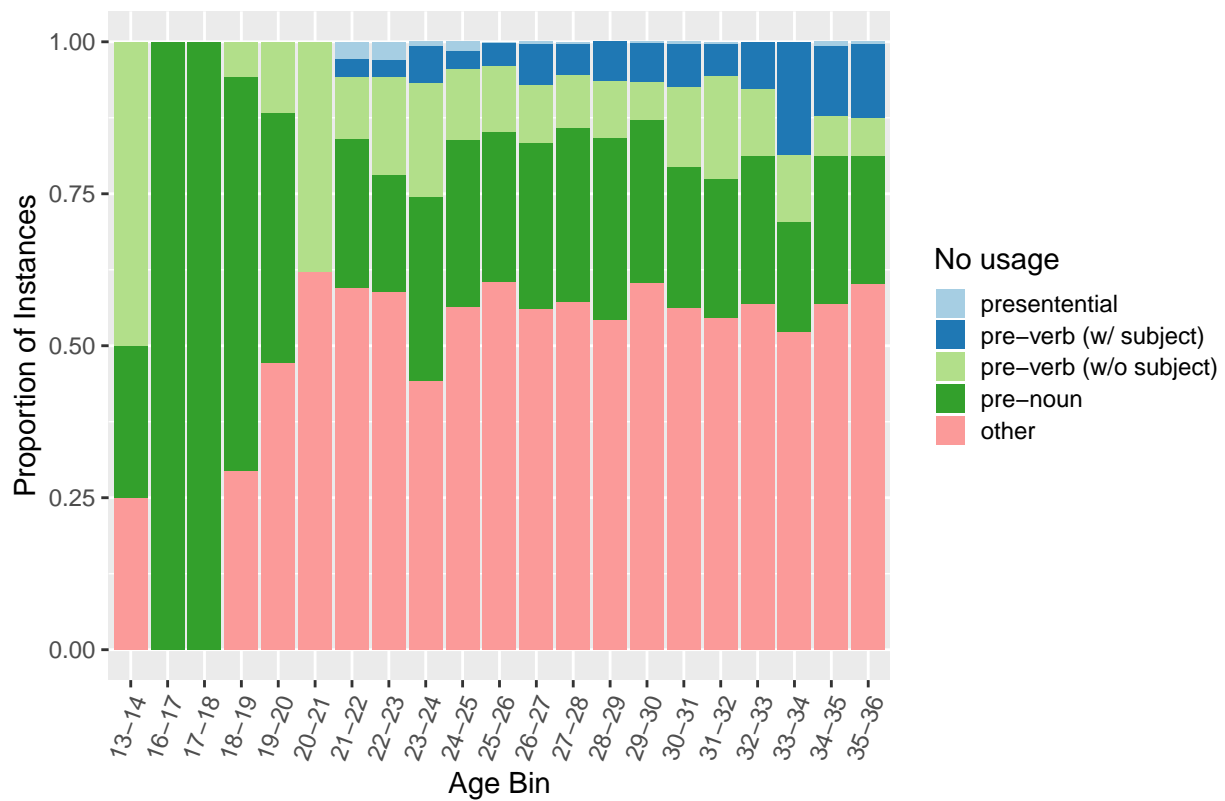
```

CHILD No Syntactic Analysis

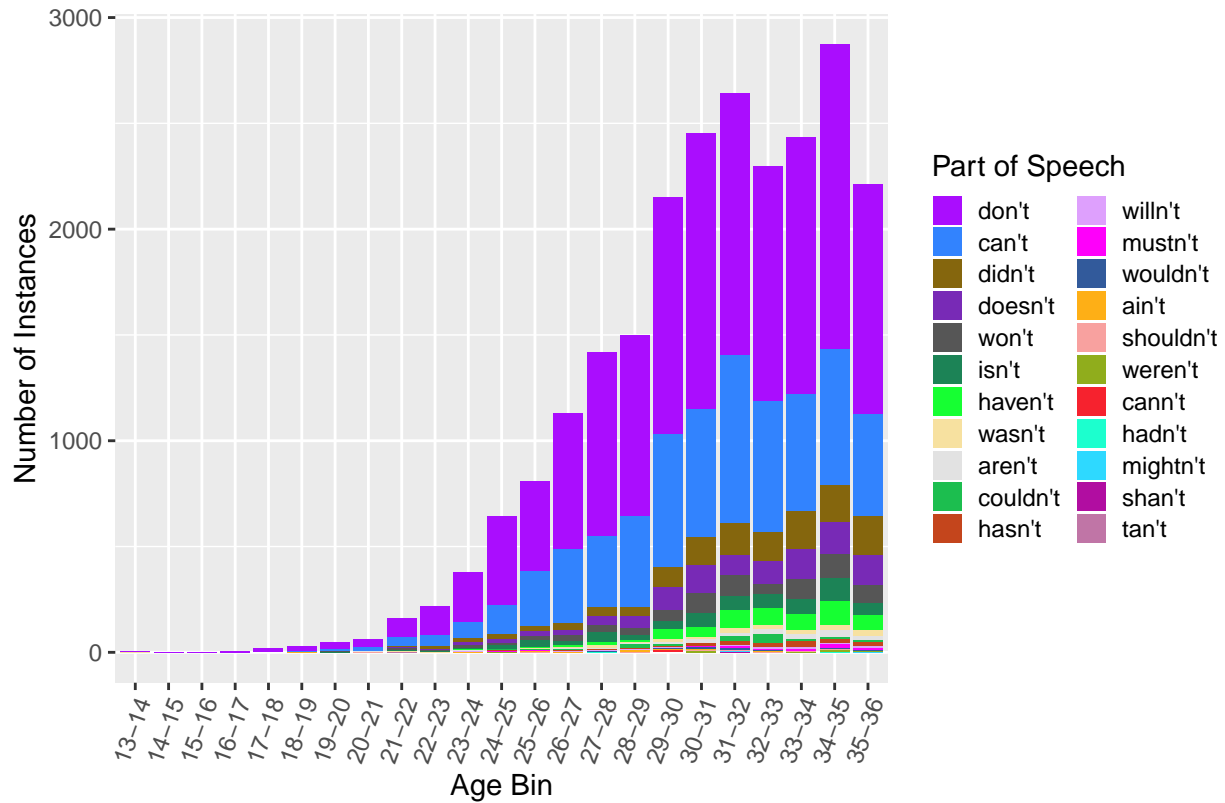


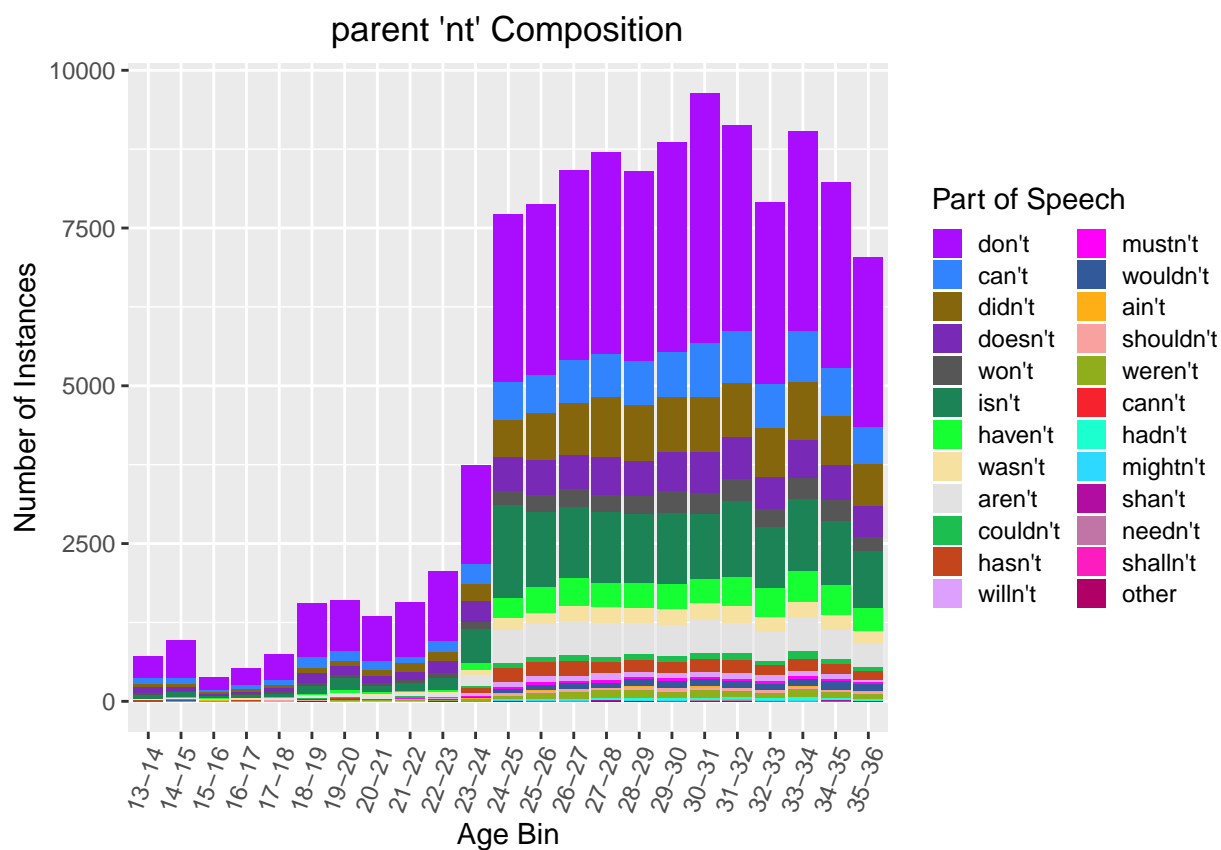
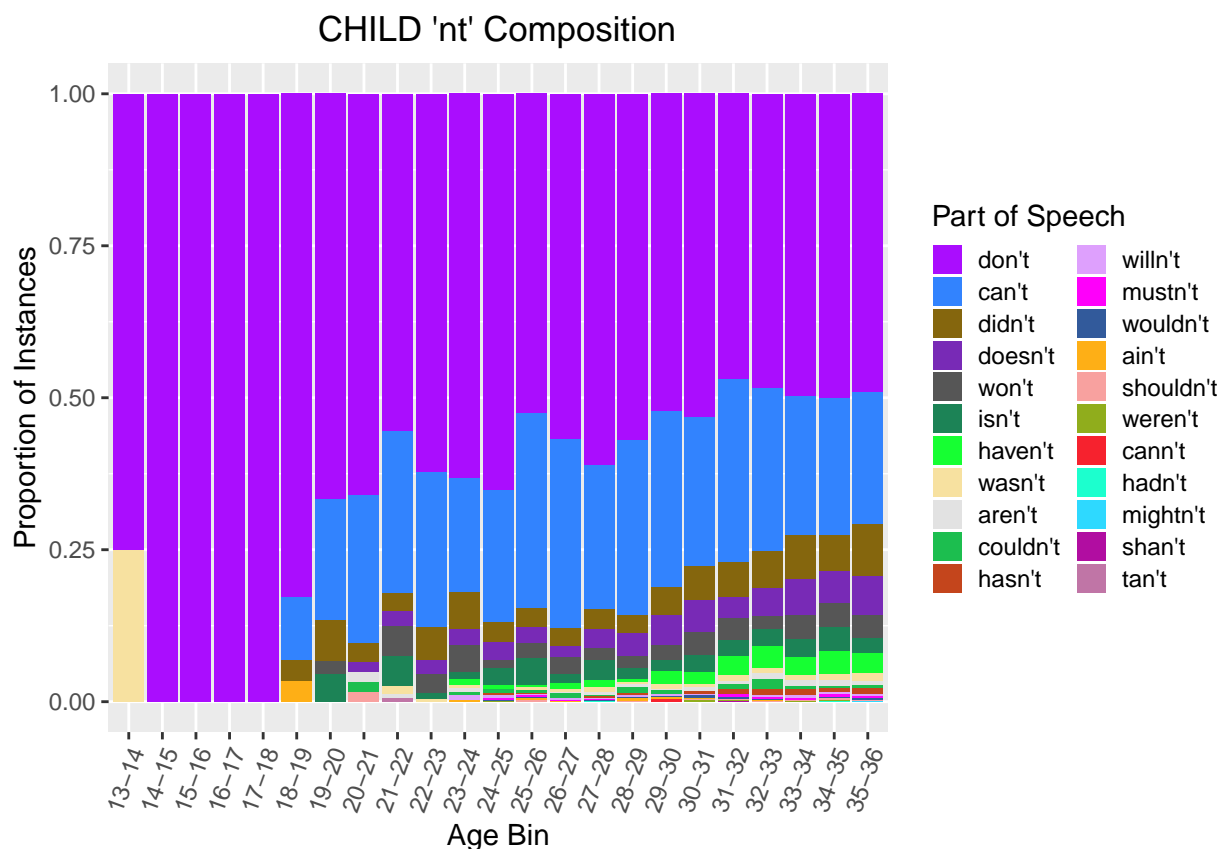


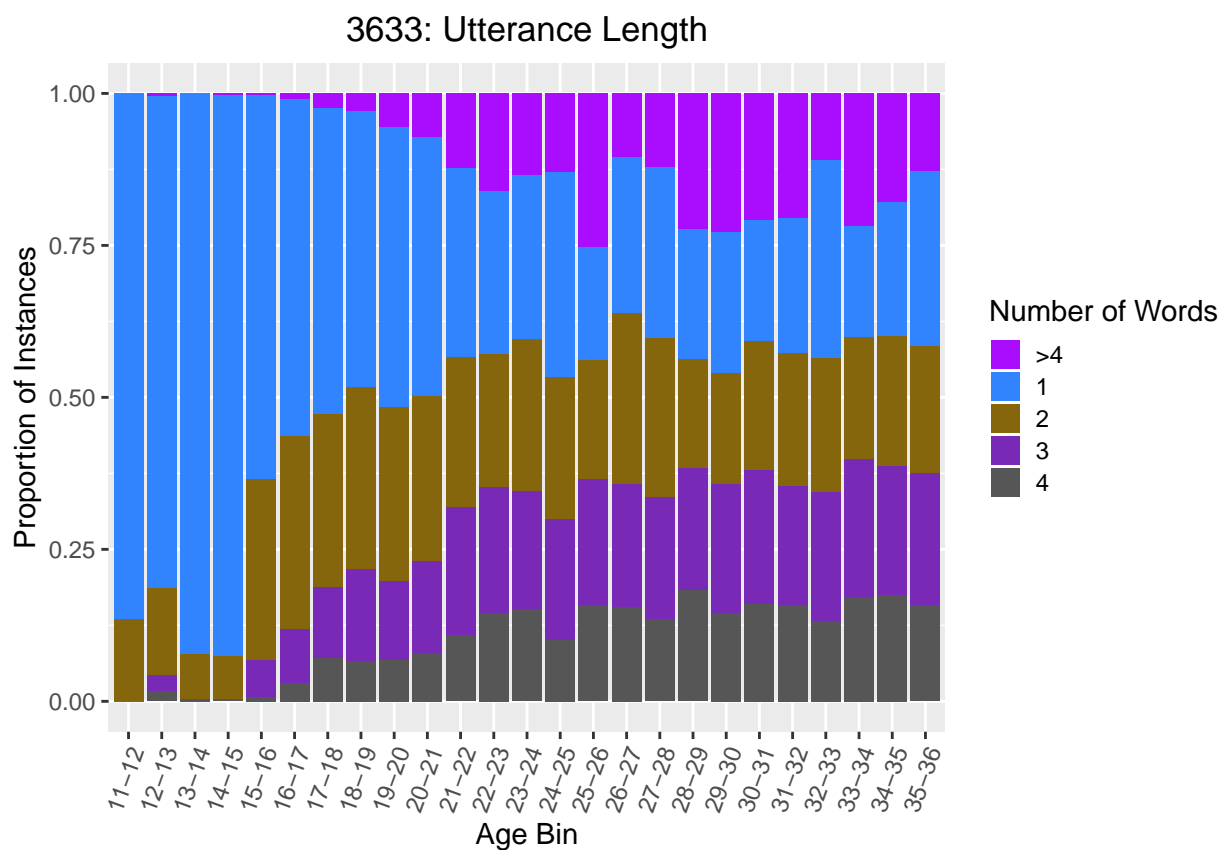
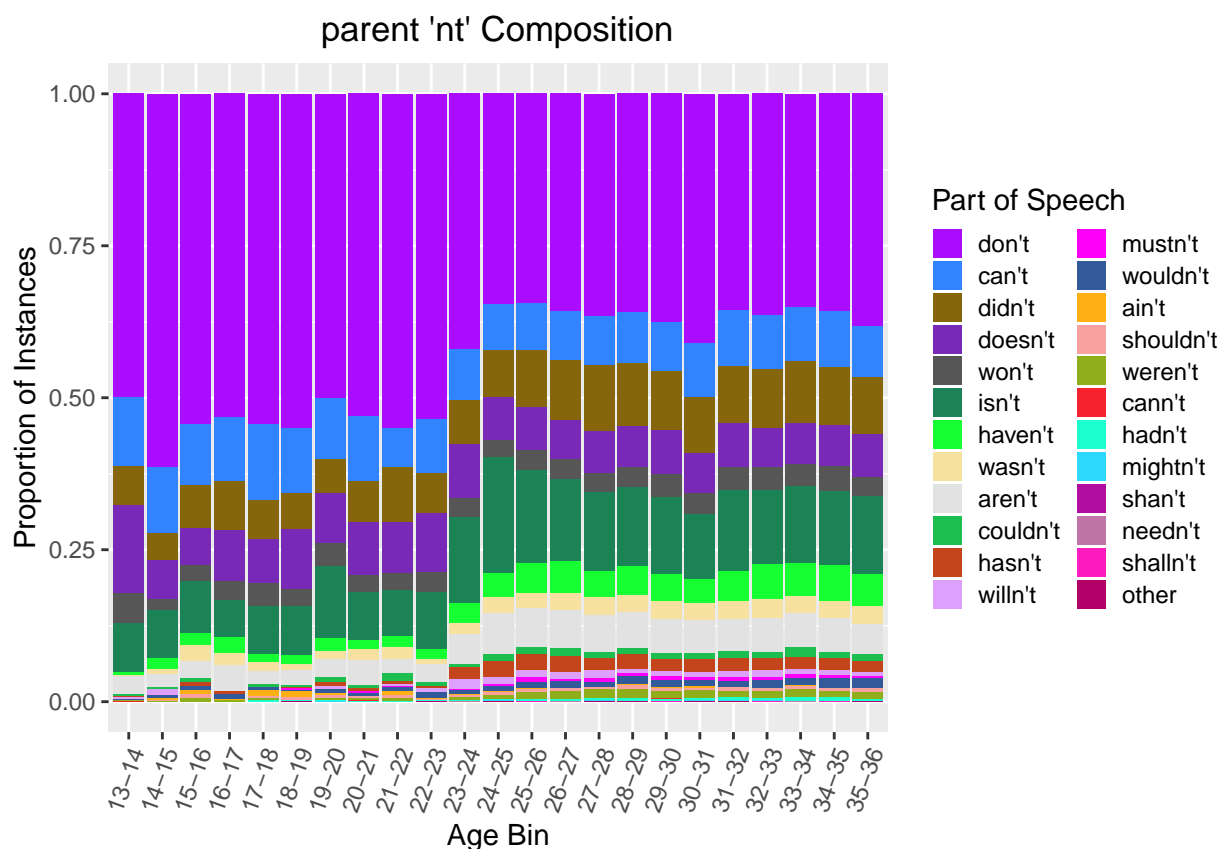
CHILD Not Syntactic Analysis

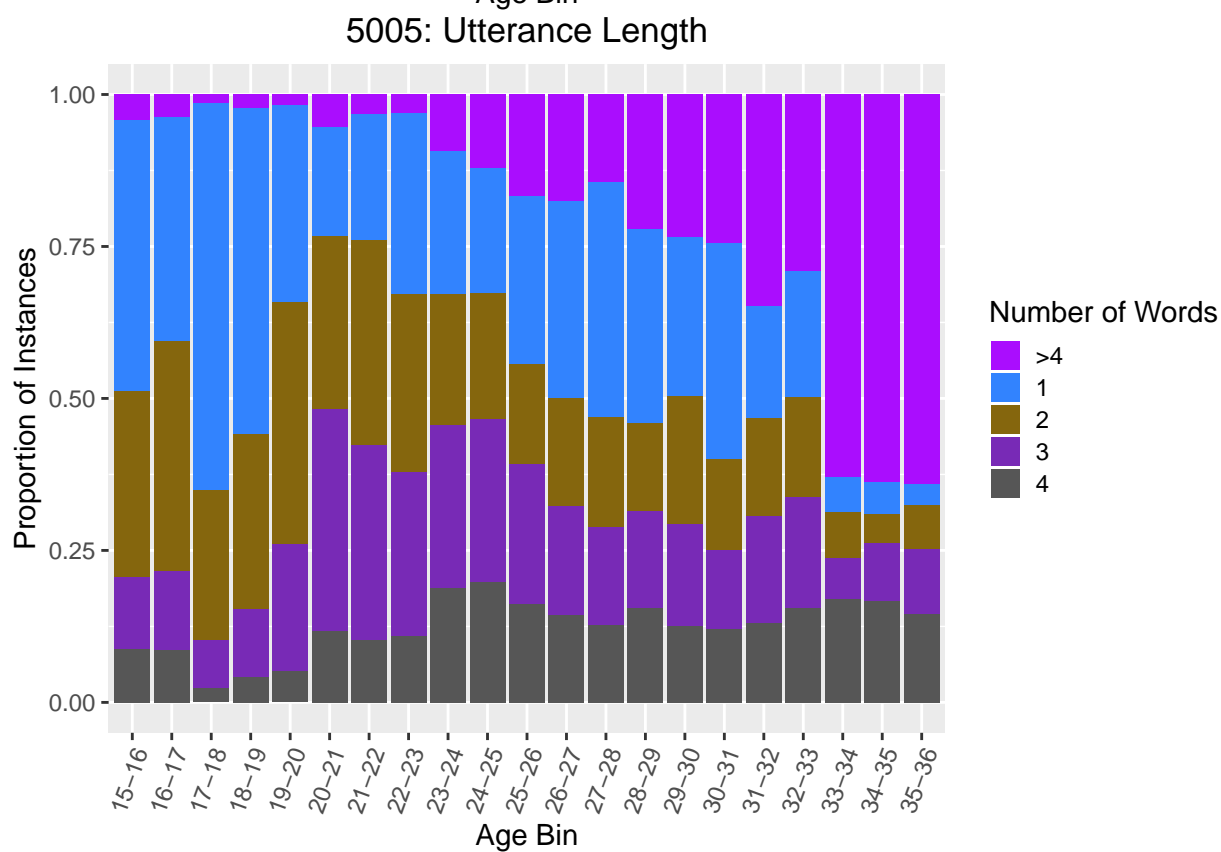
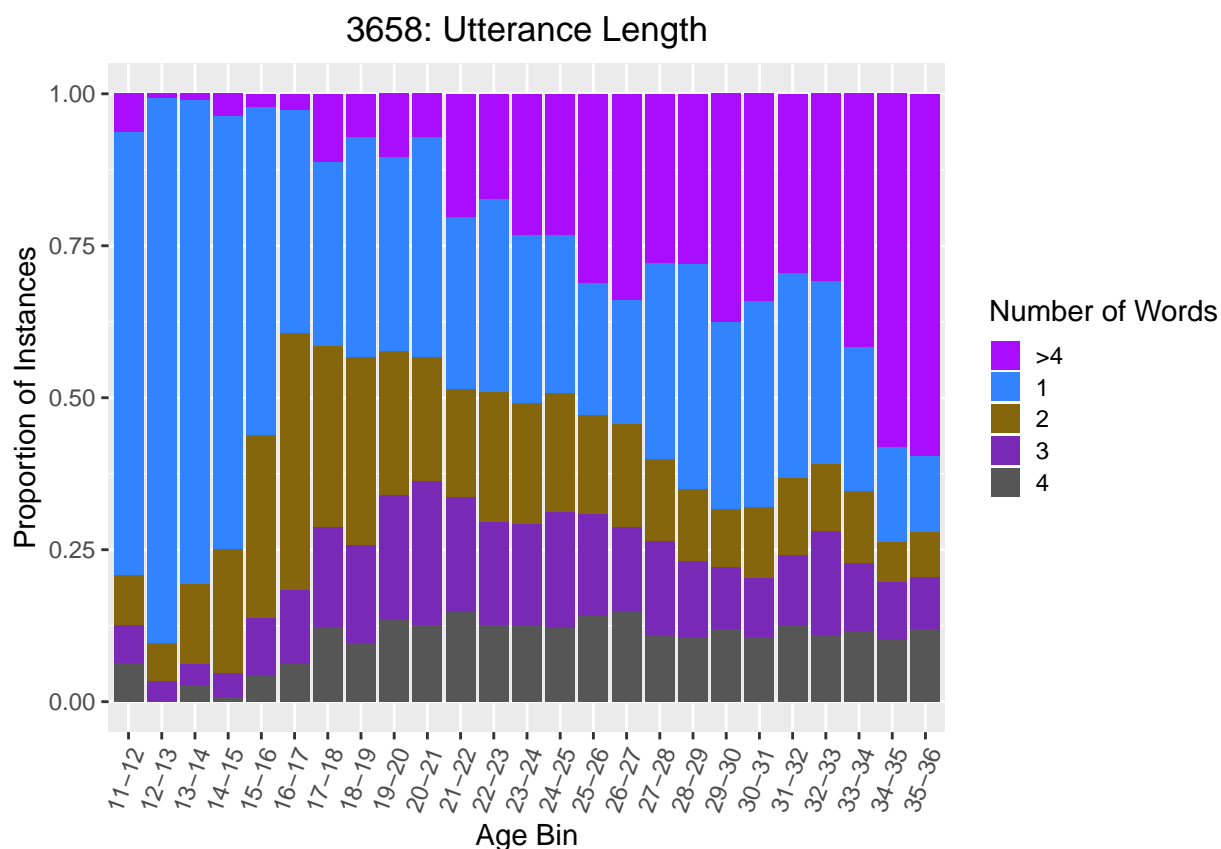


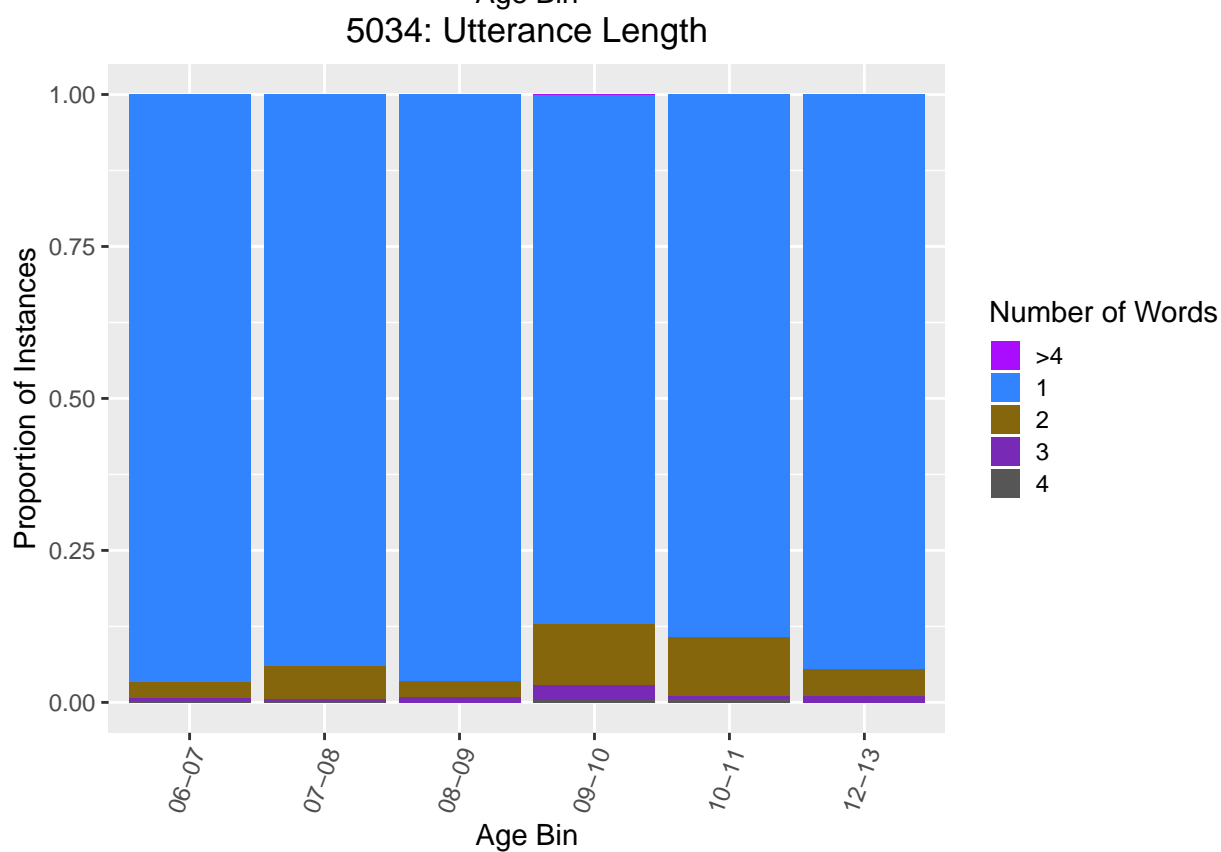
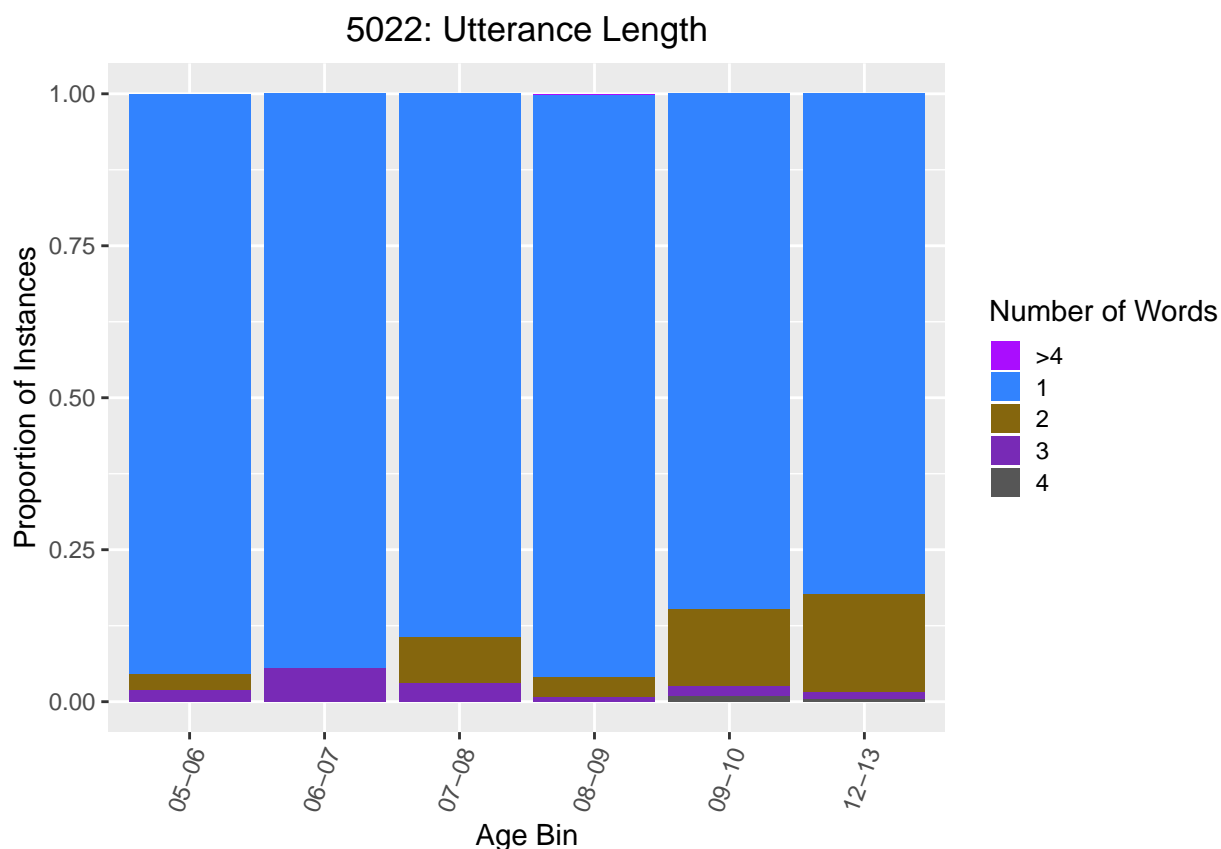
CHILD 'nt' Composition

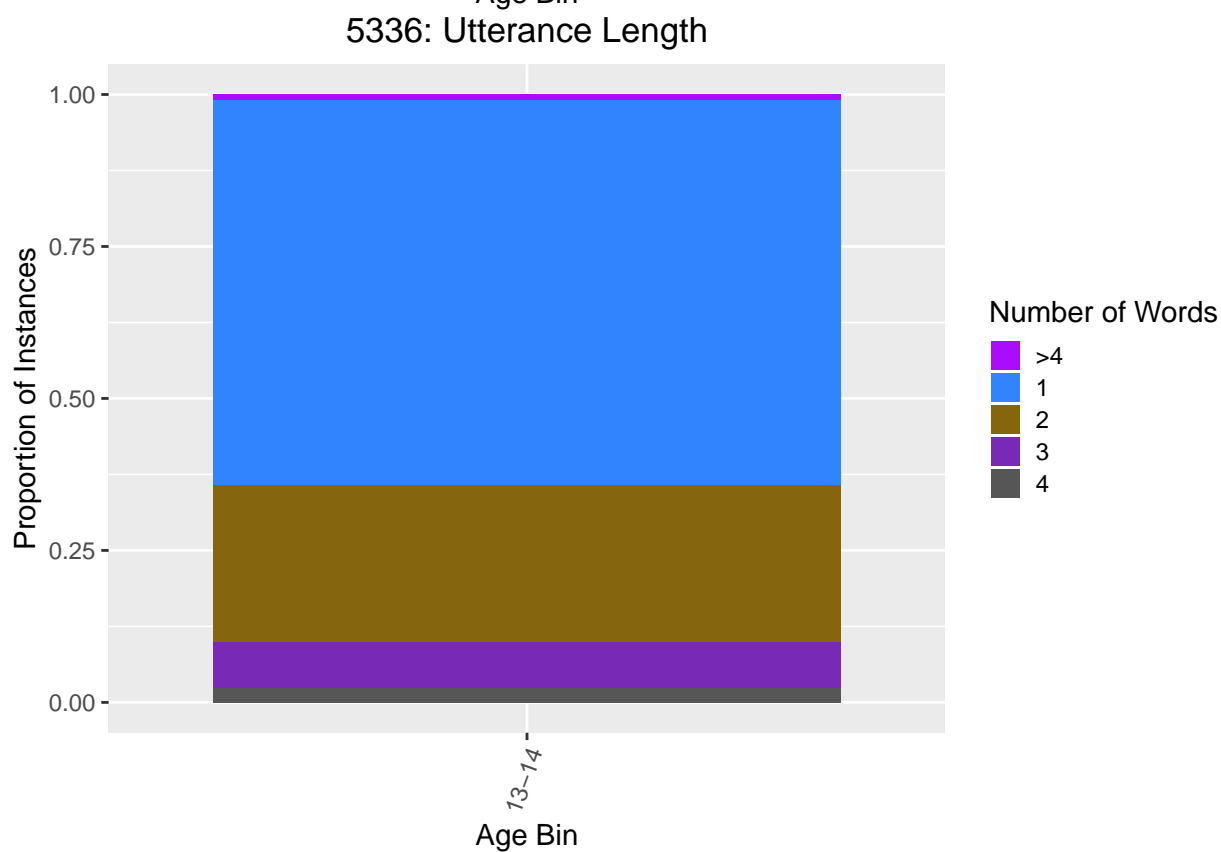
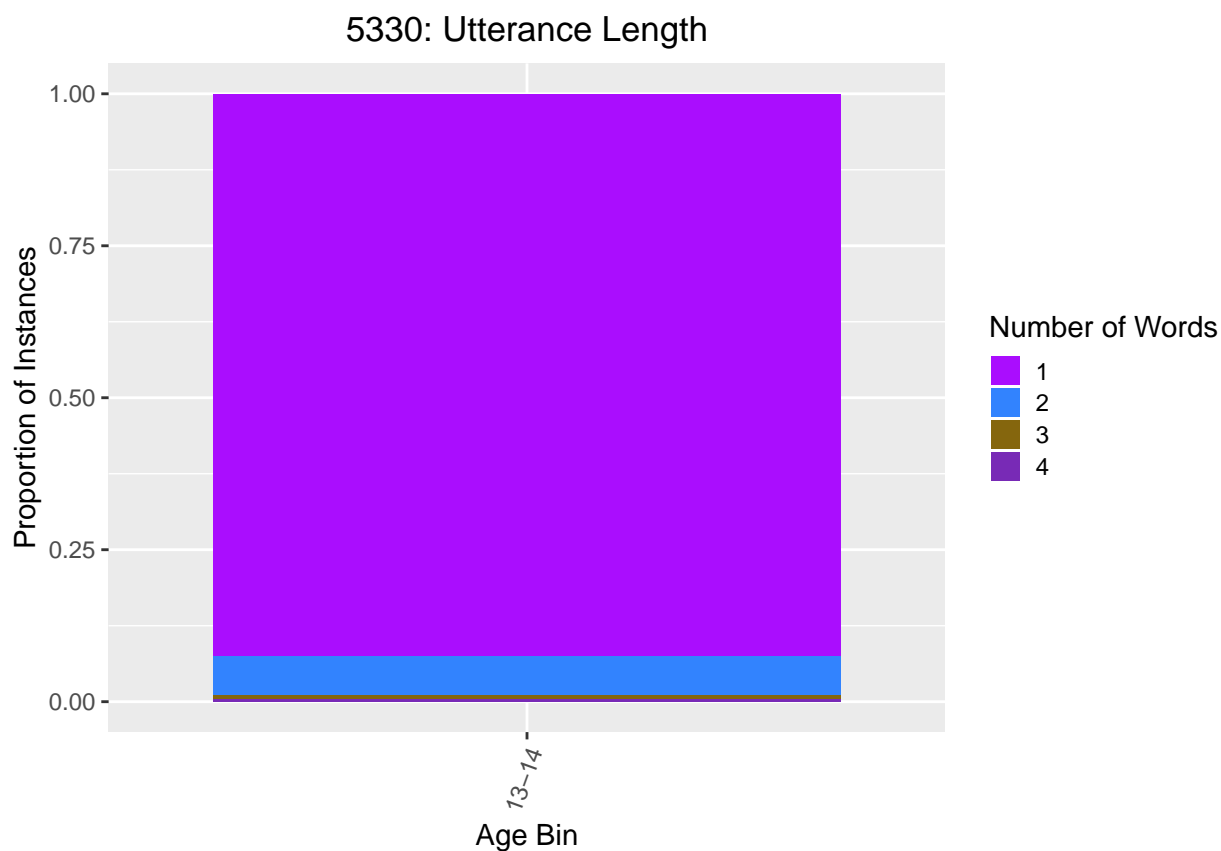


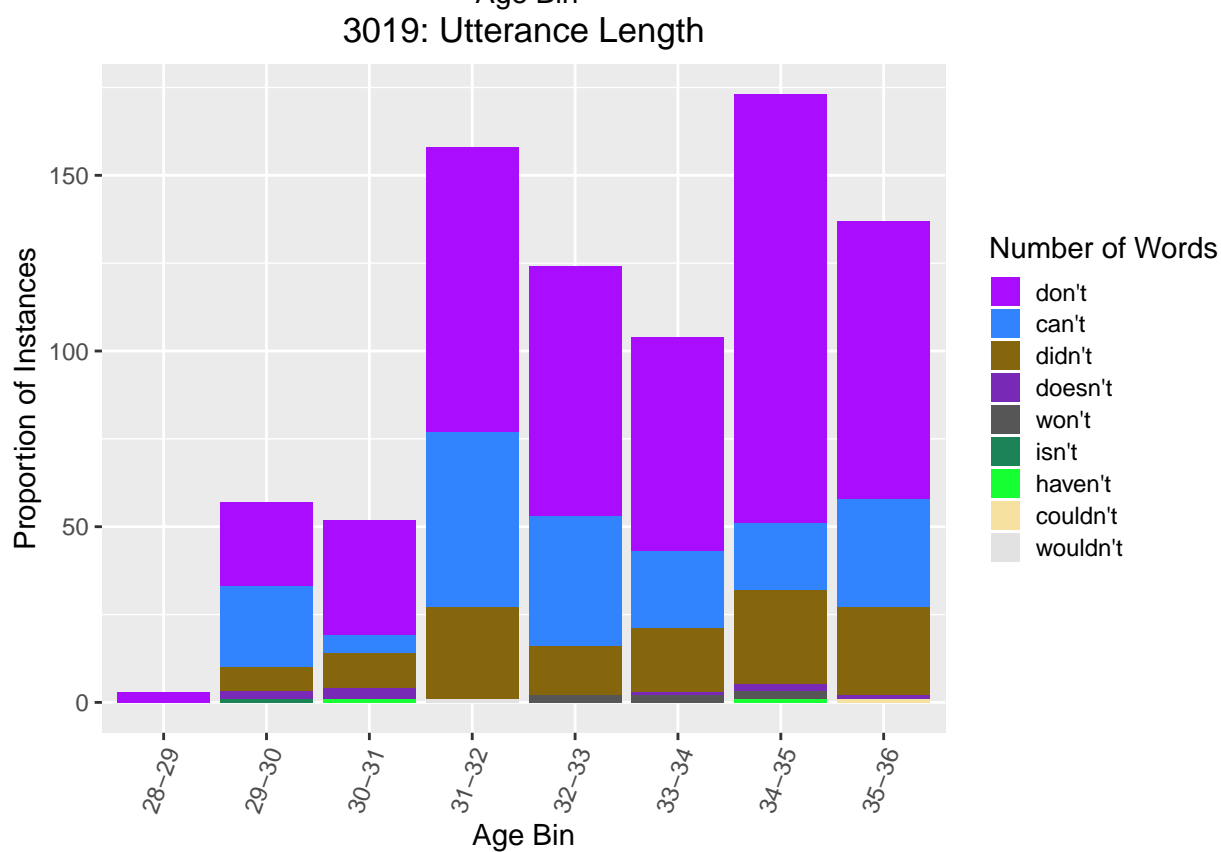
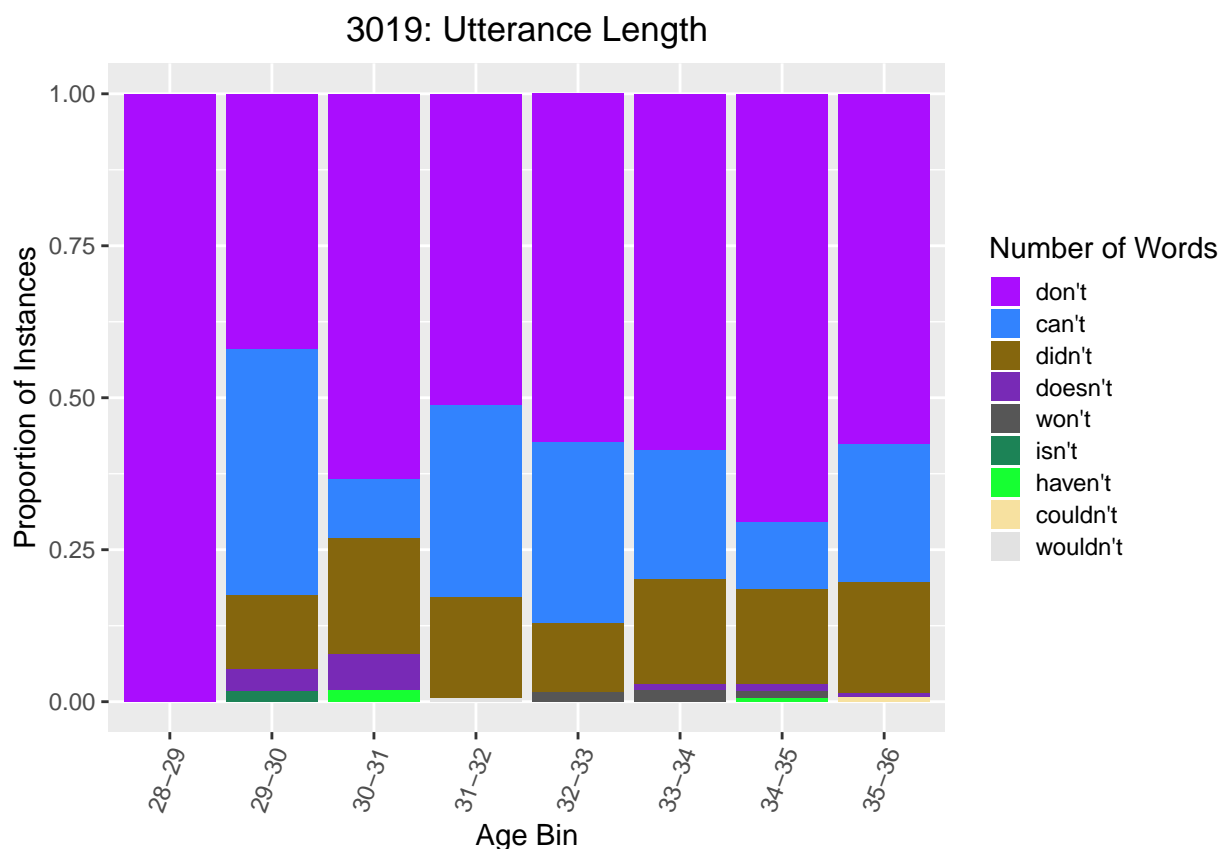




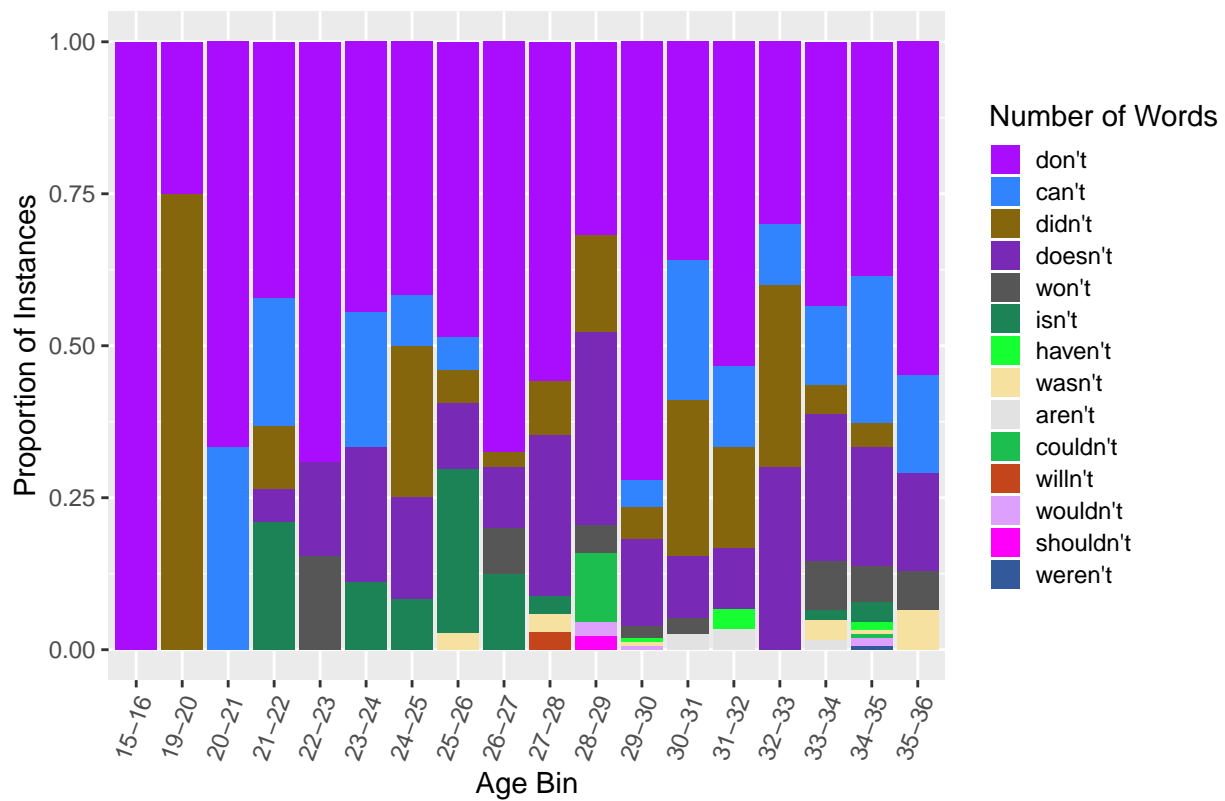




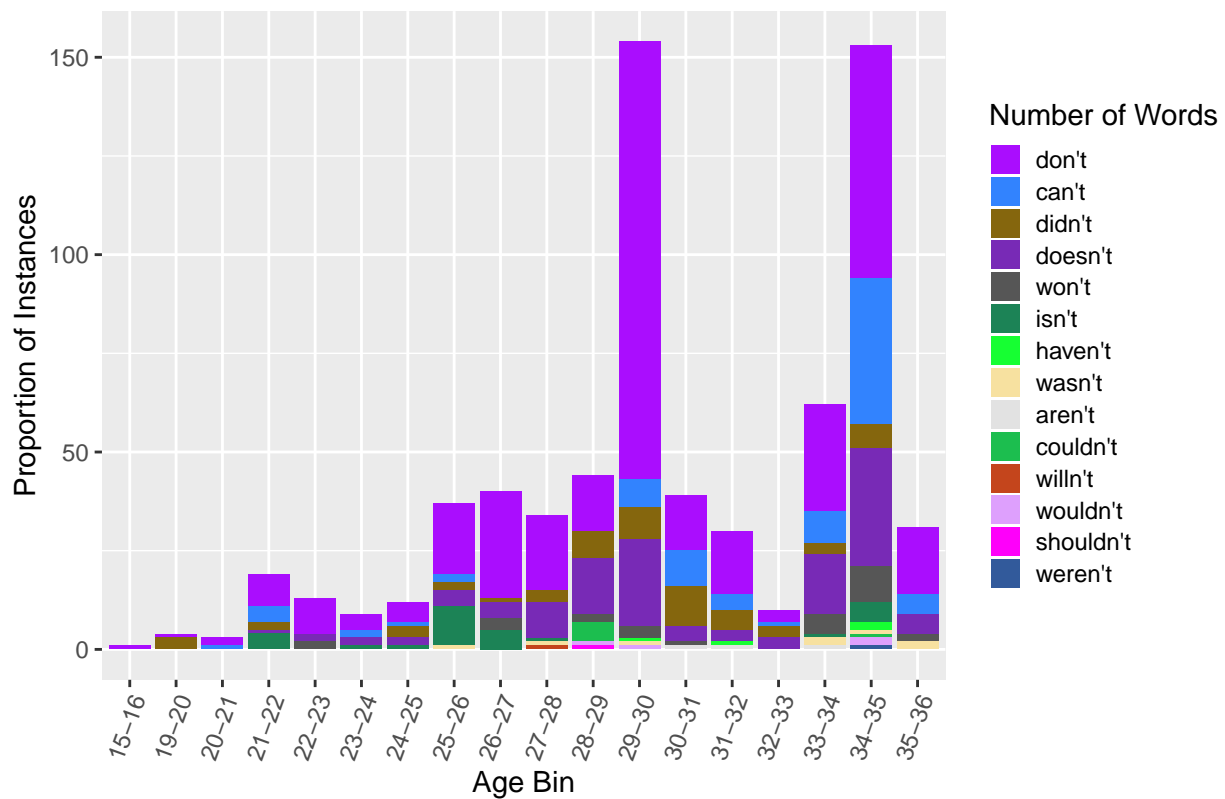


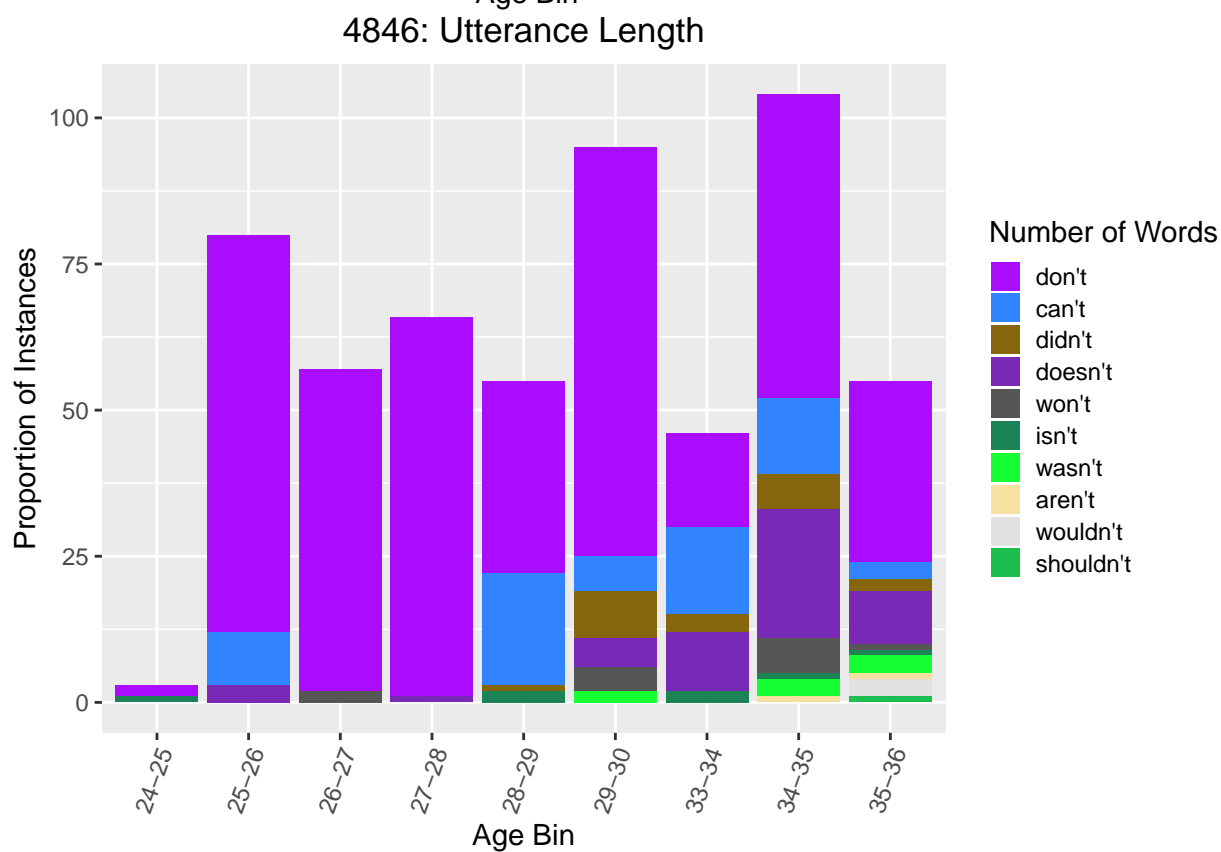
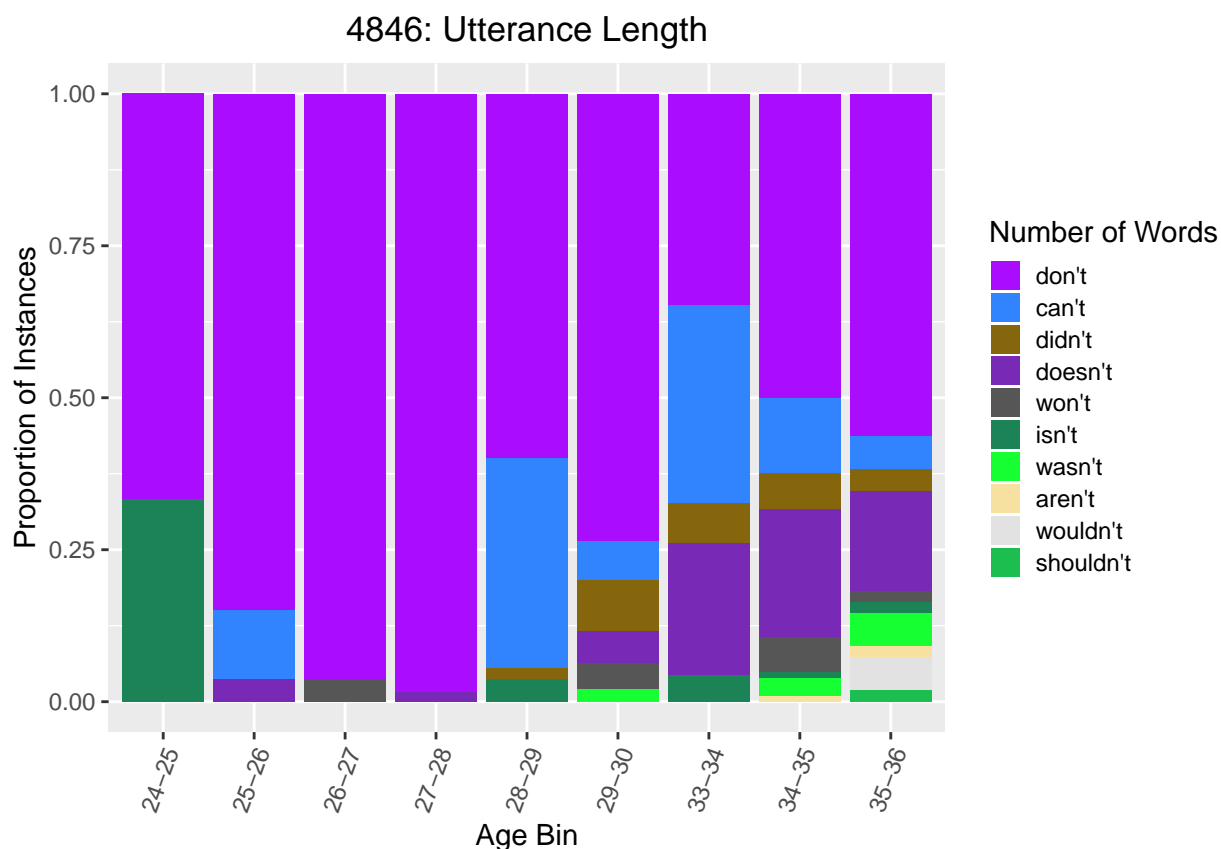


3658: Utterance Length

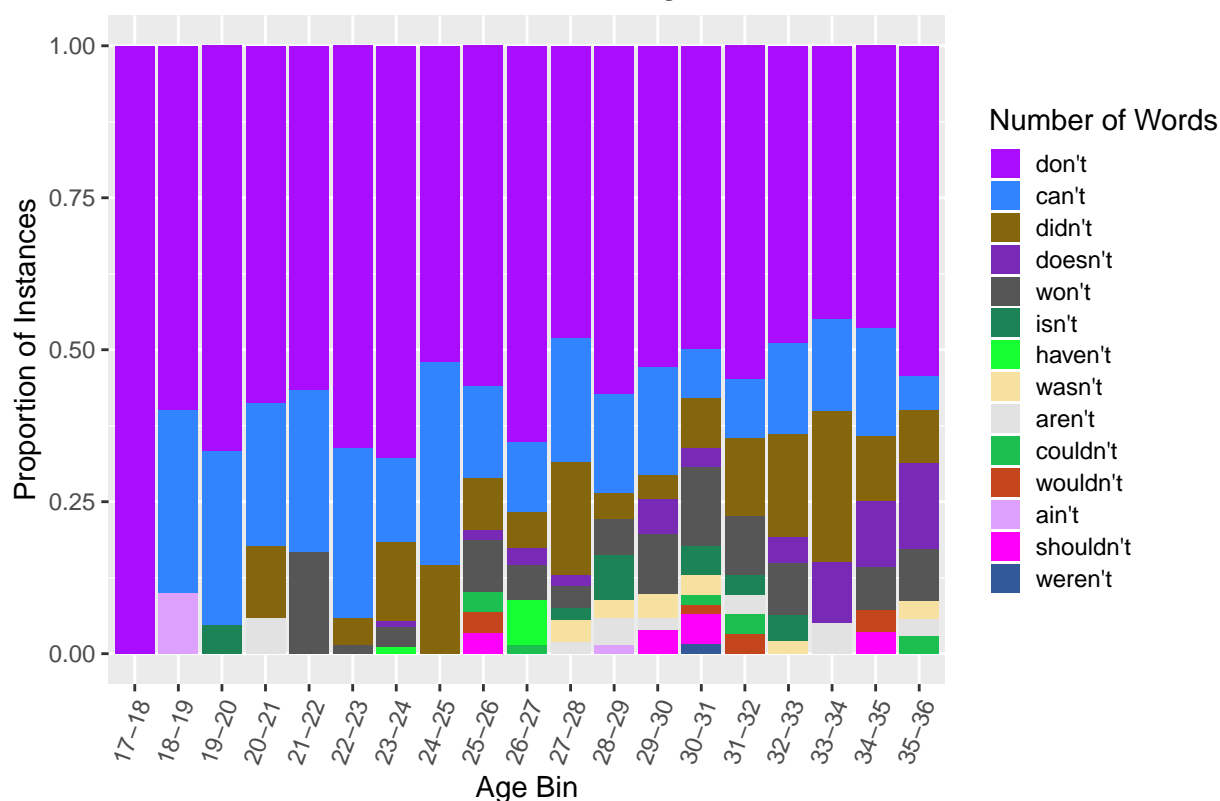


3658: Utterance Length

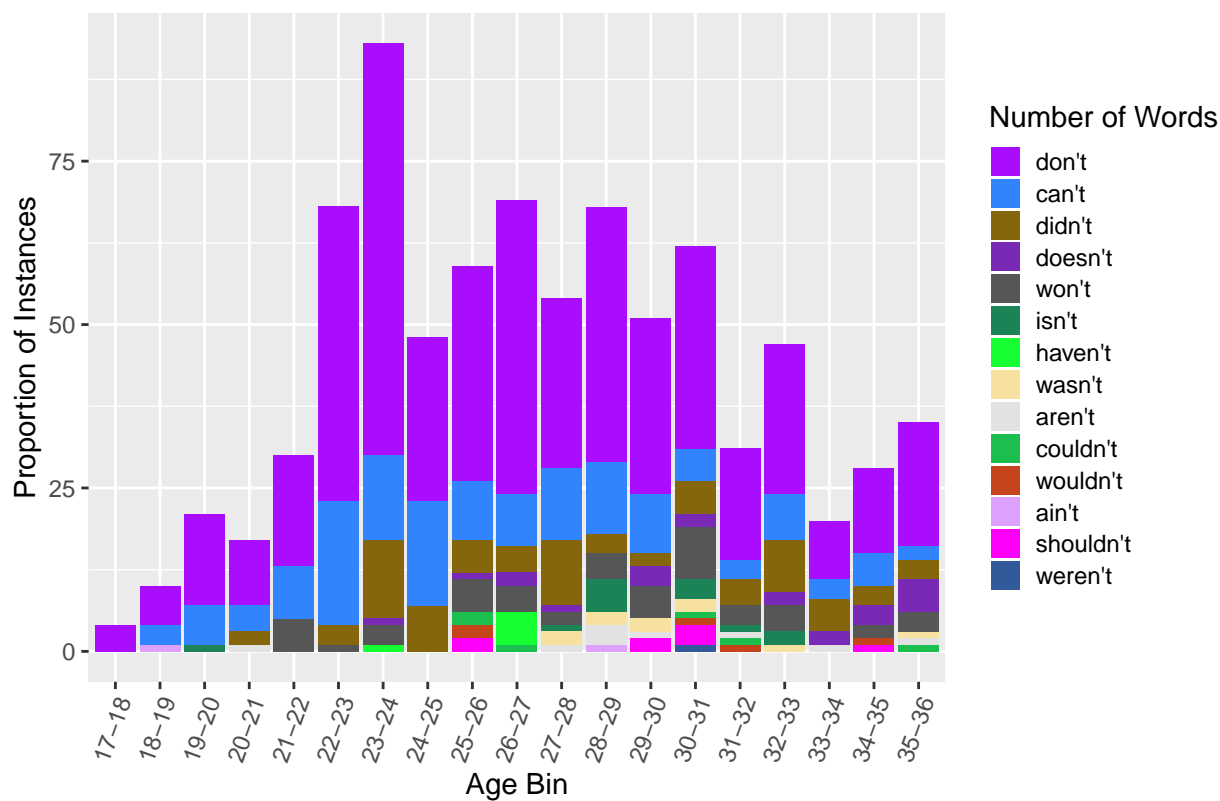


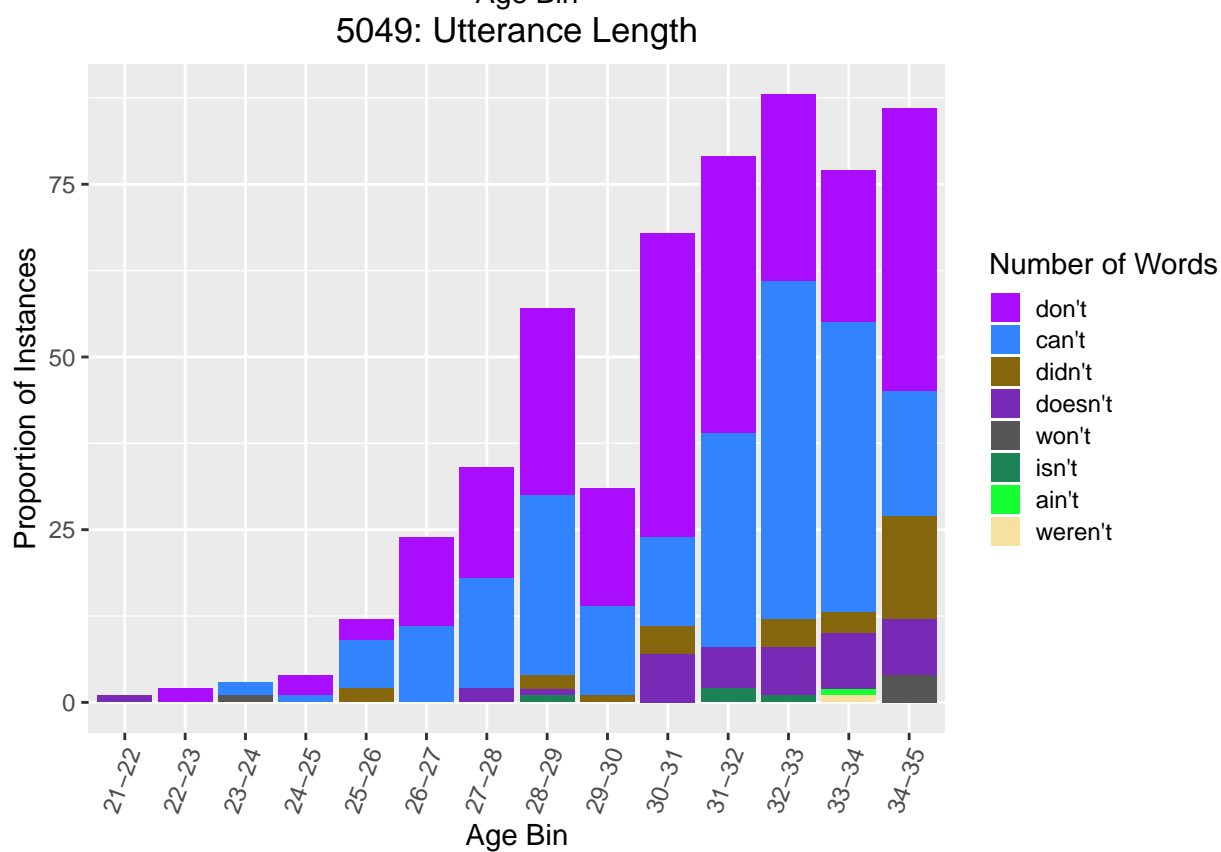
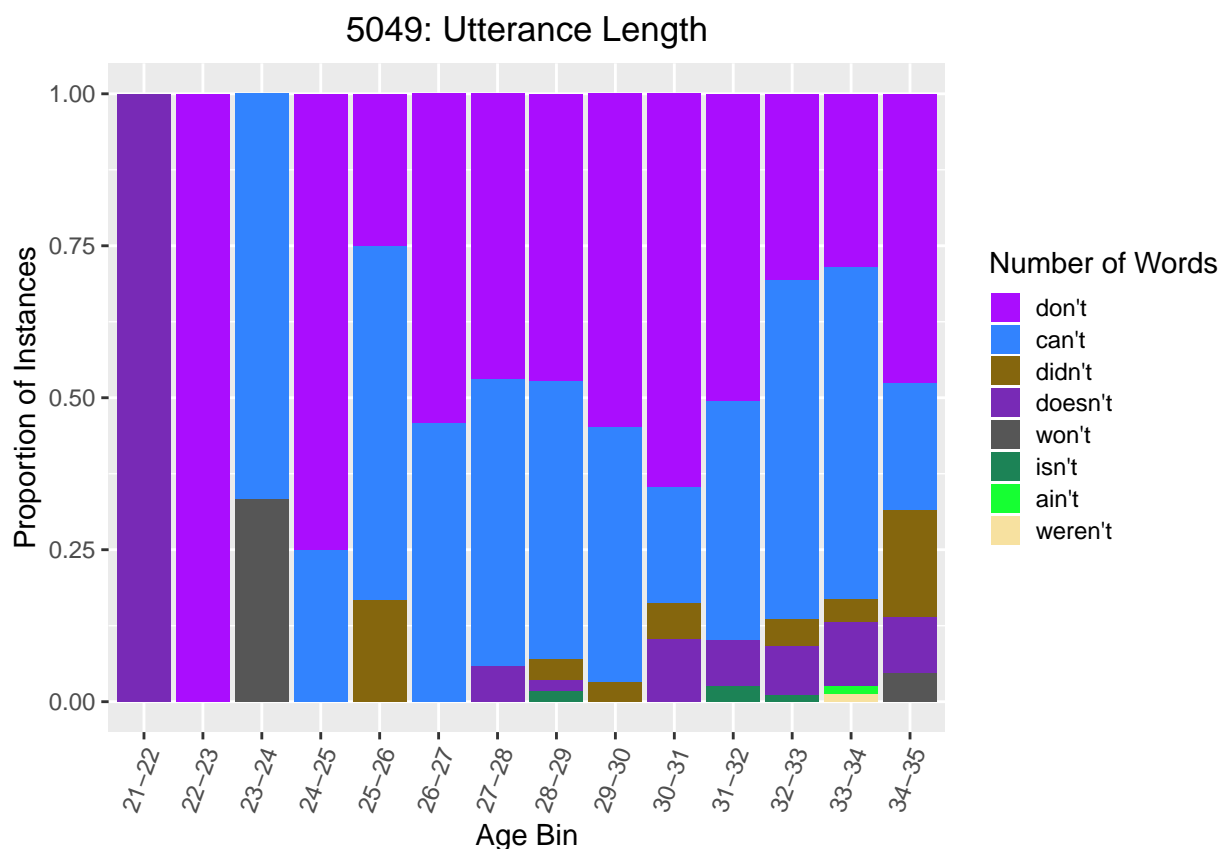


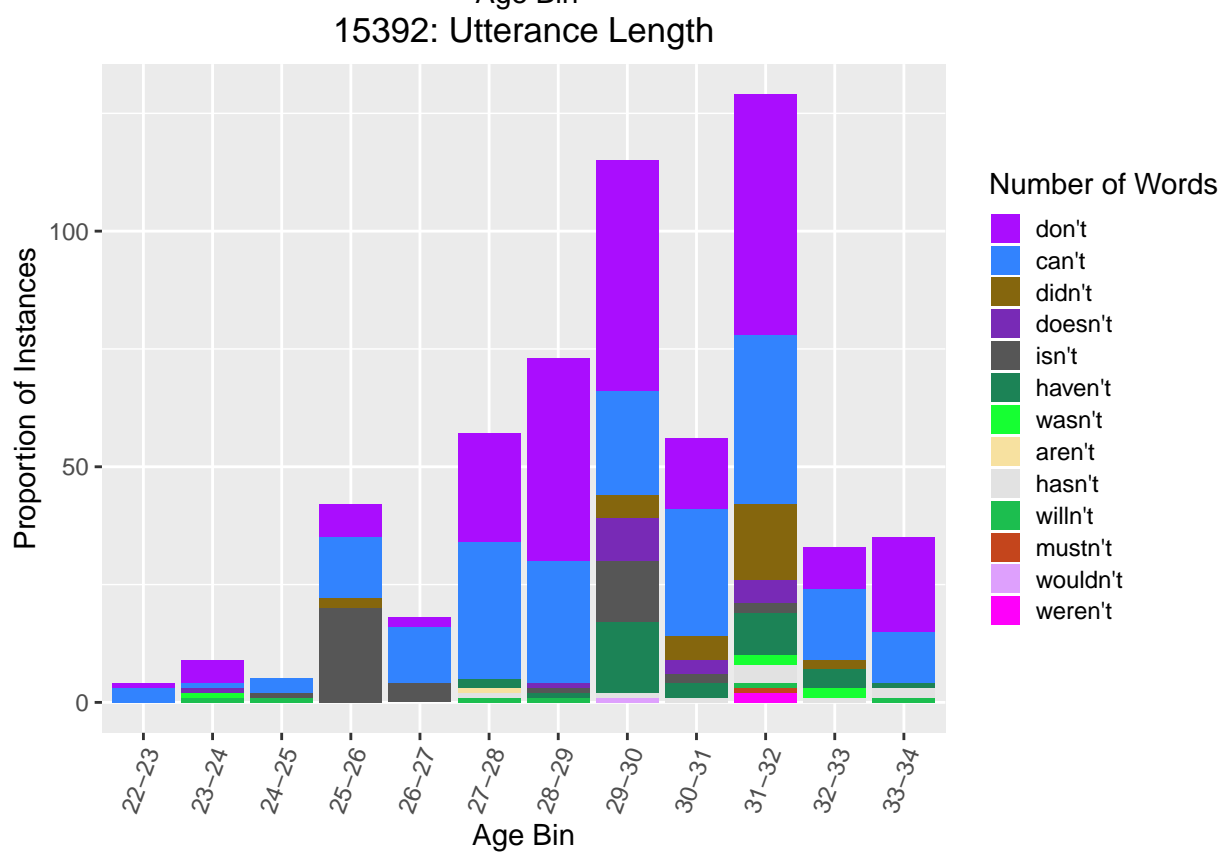
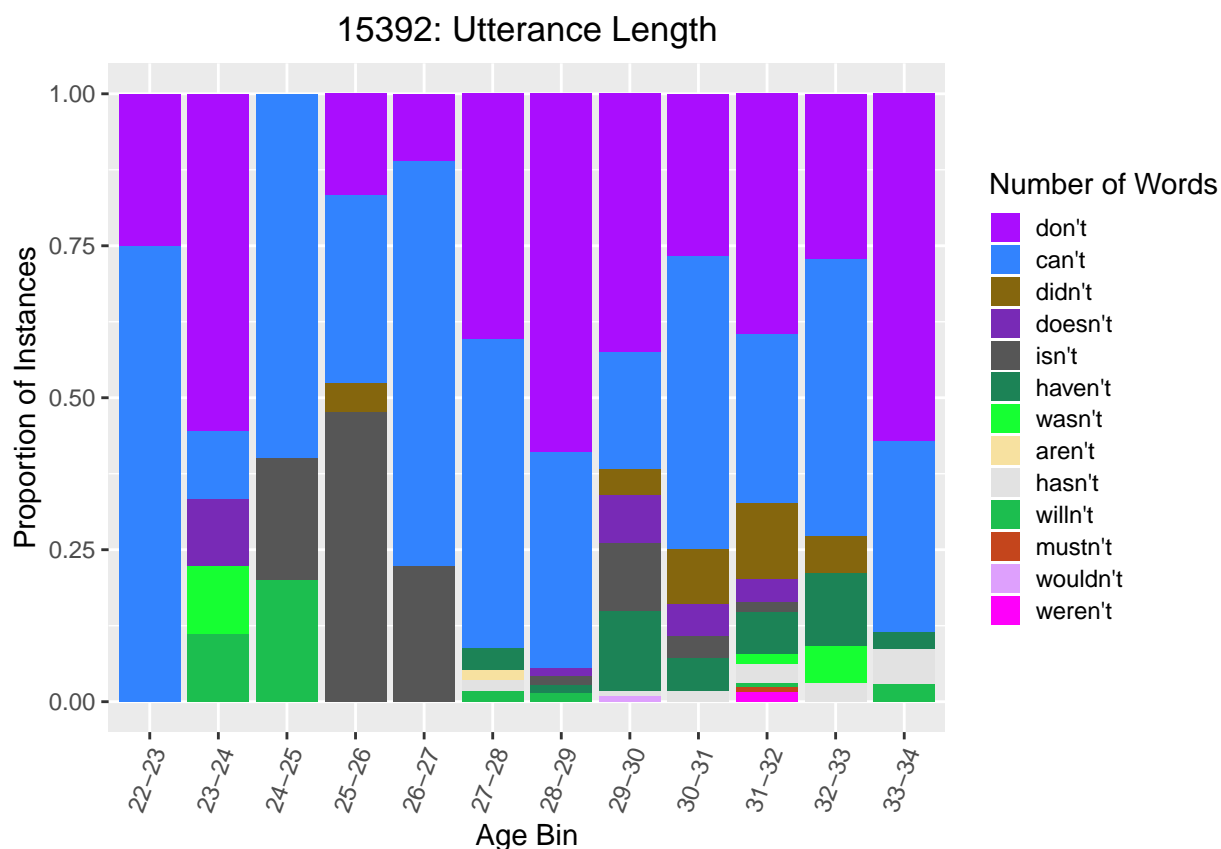
5005: Utterance Length

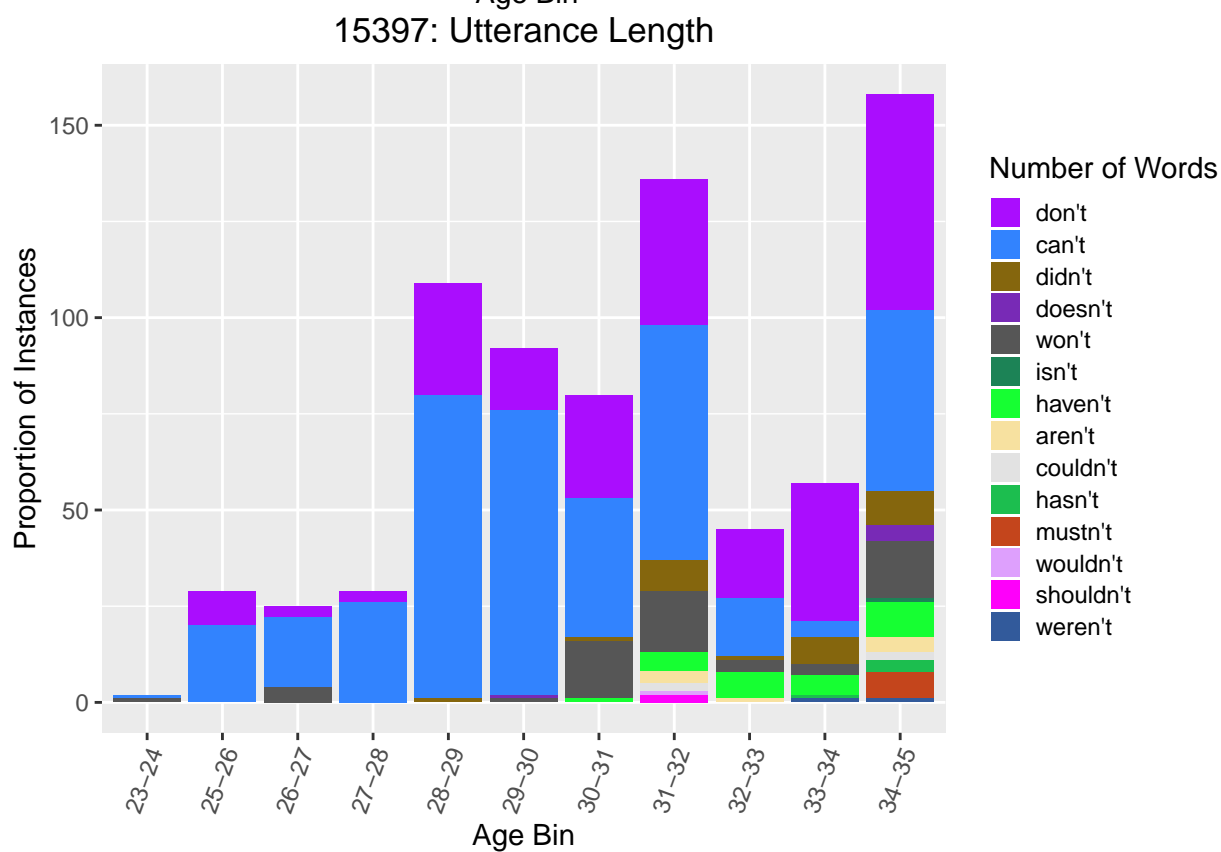
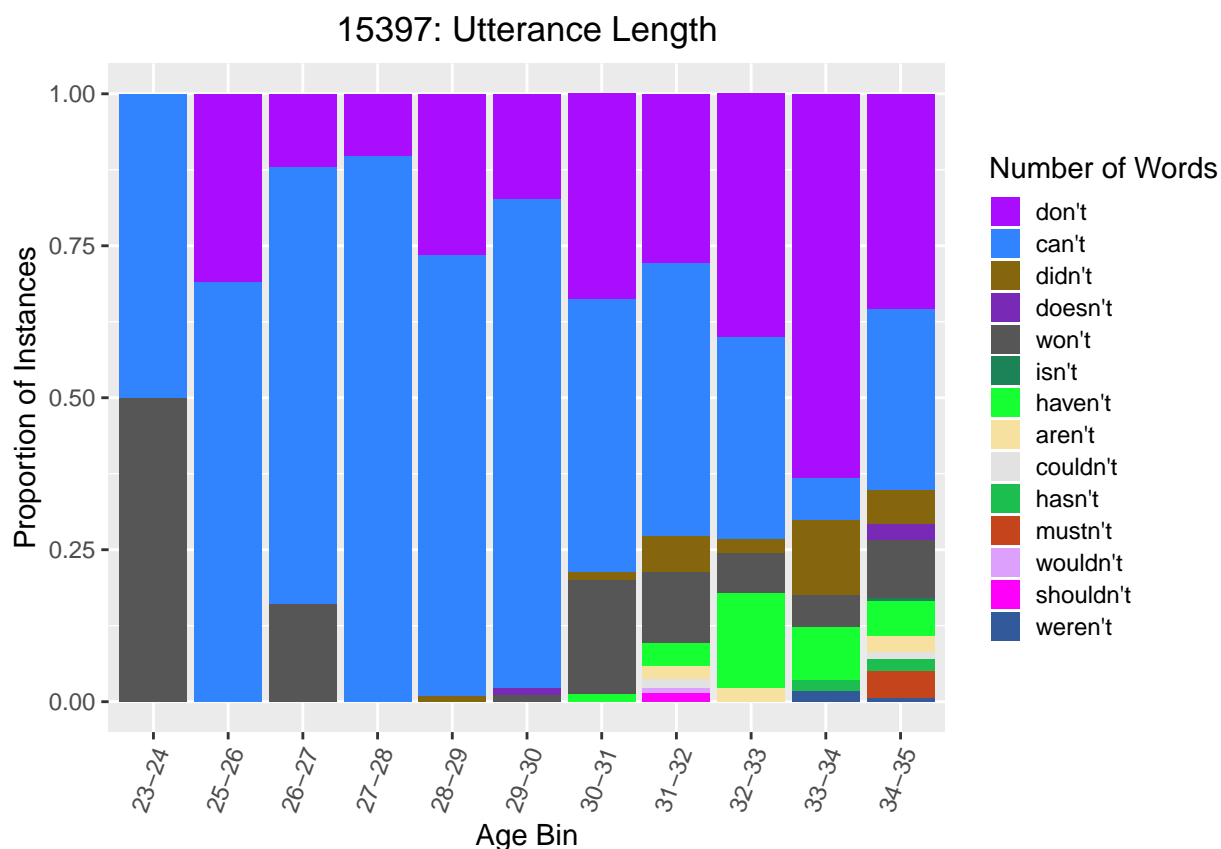


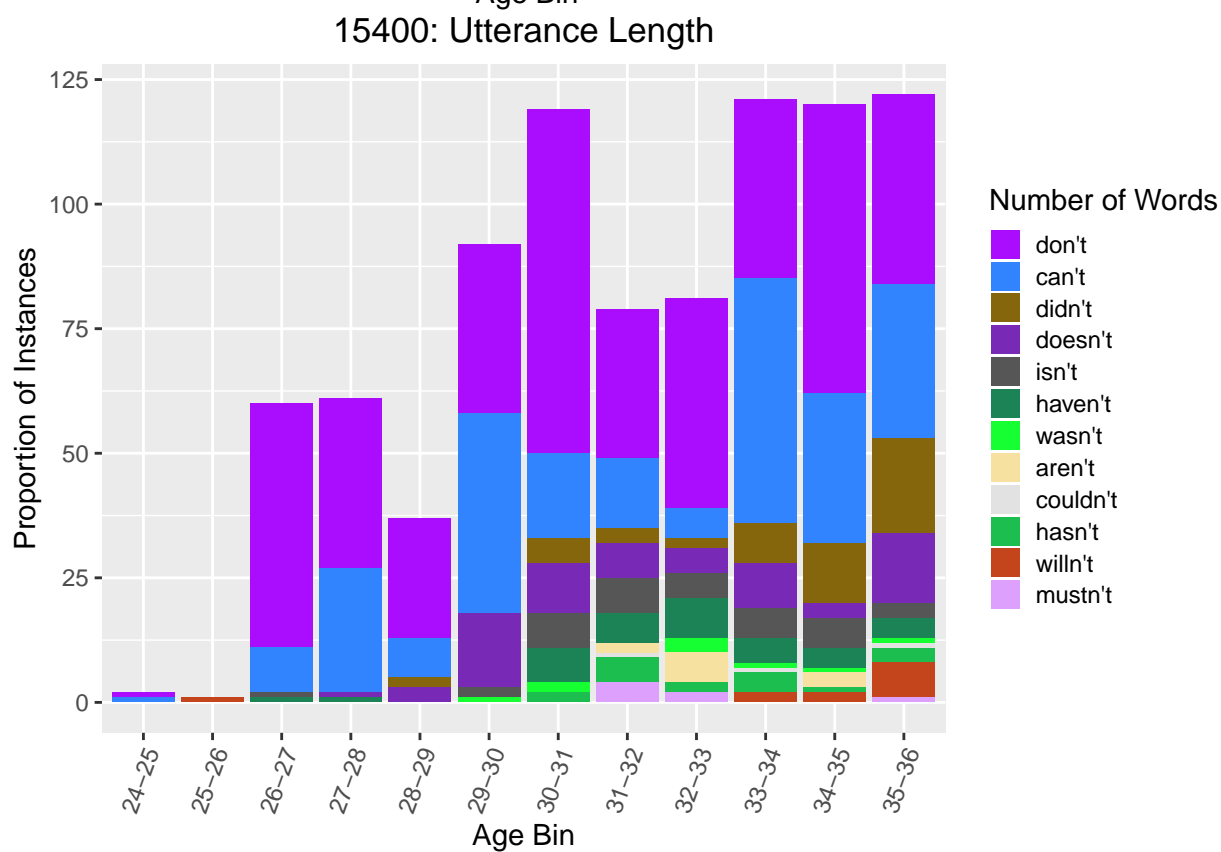
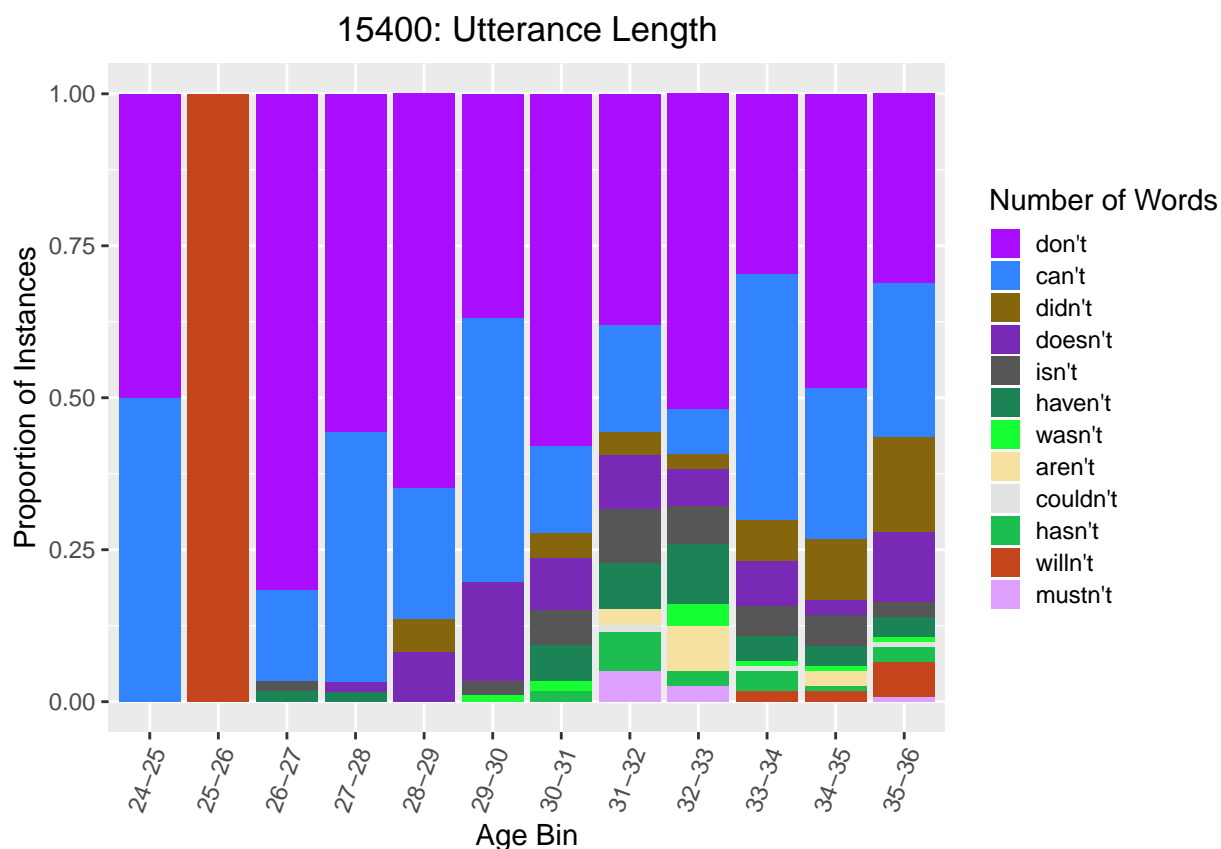
5005: Utterance Length

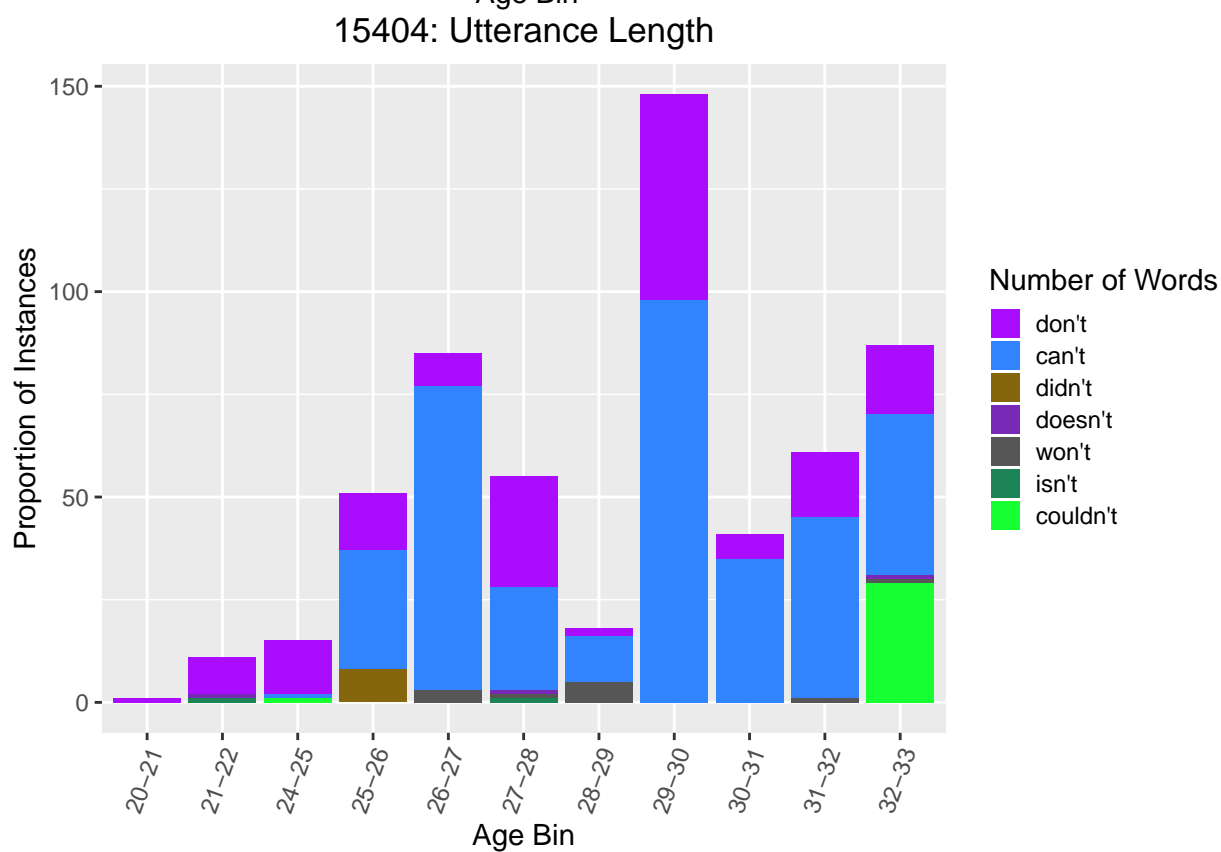
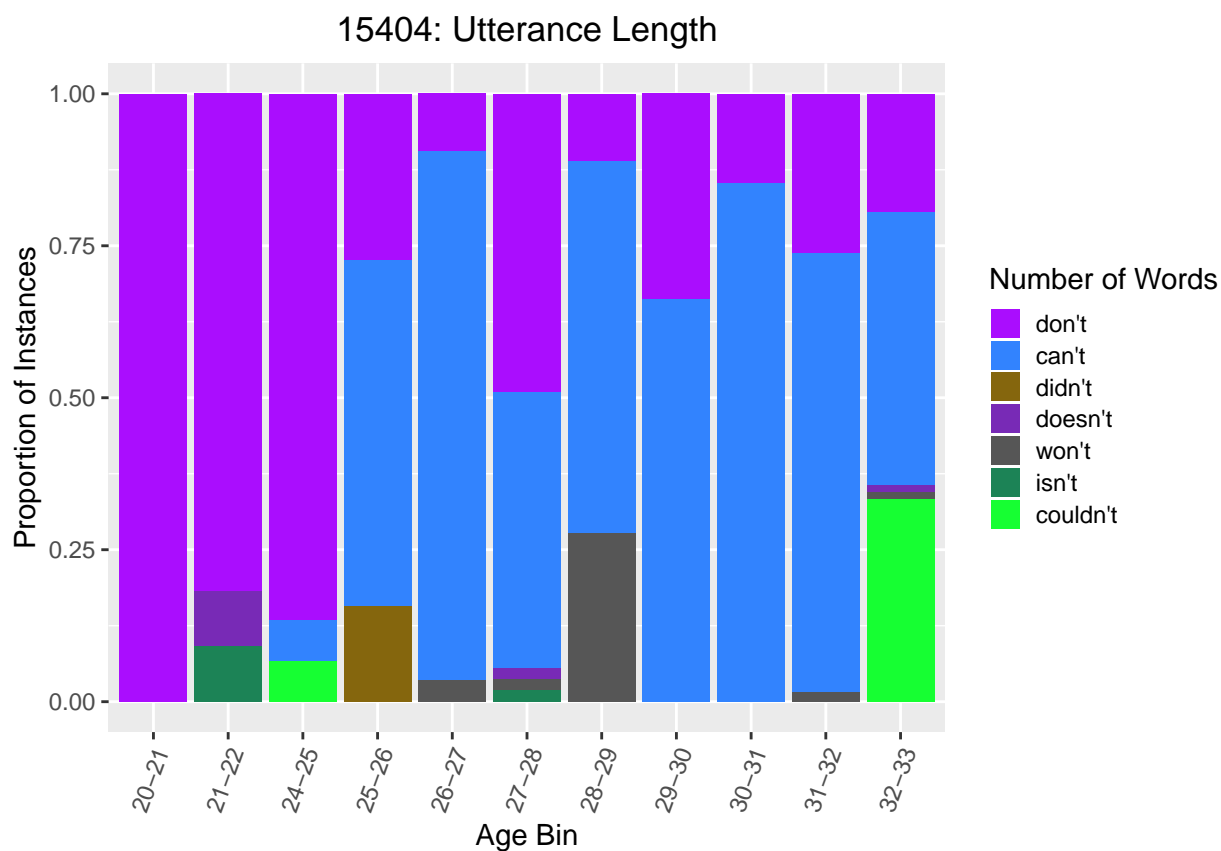


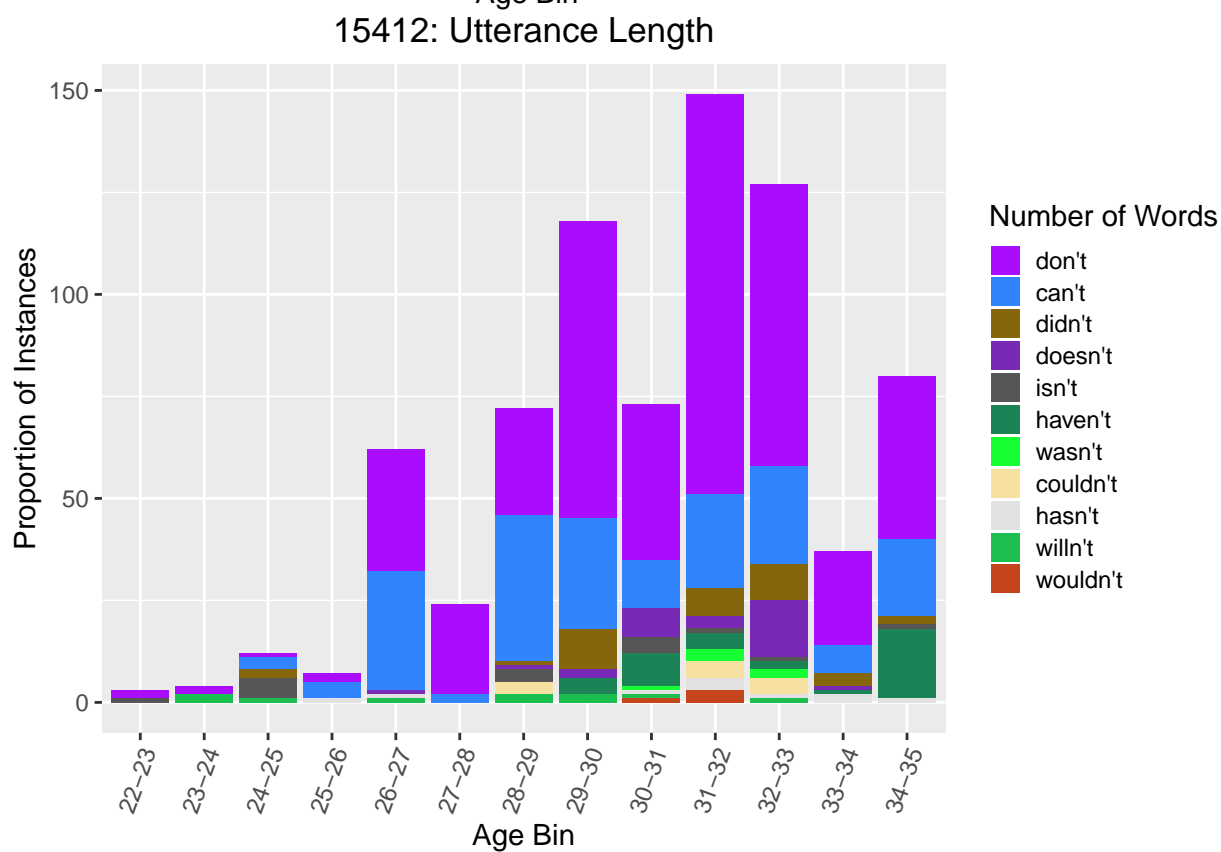
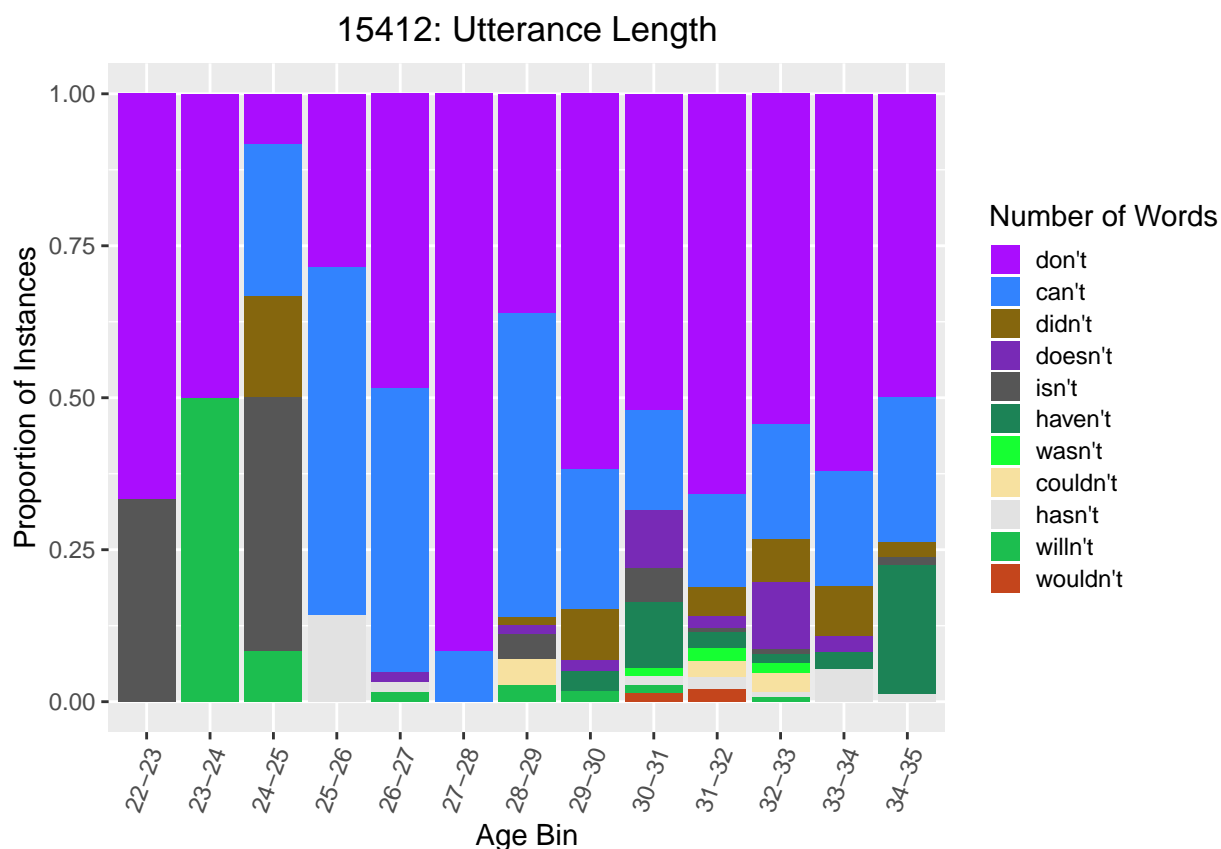


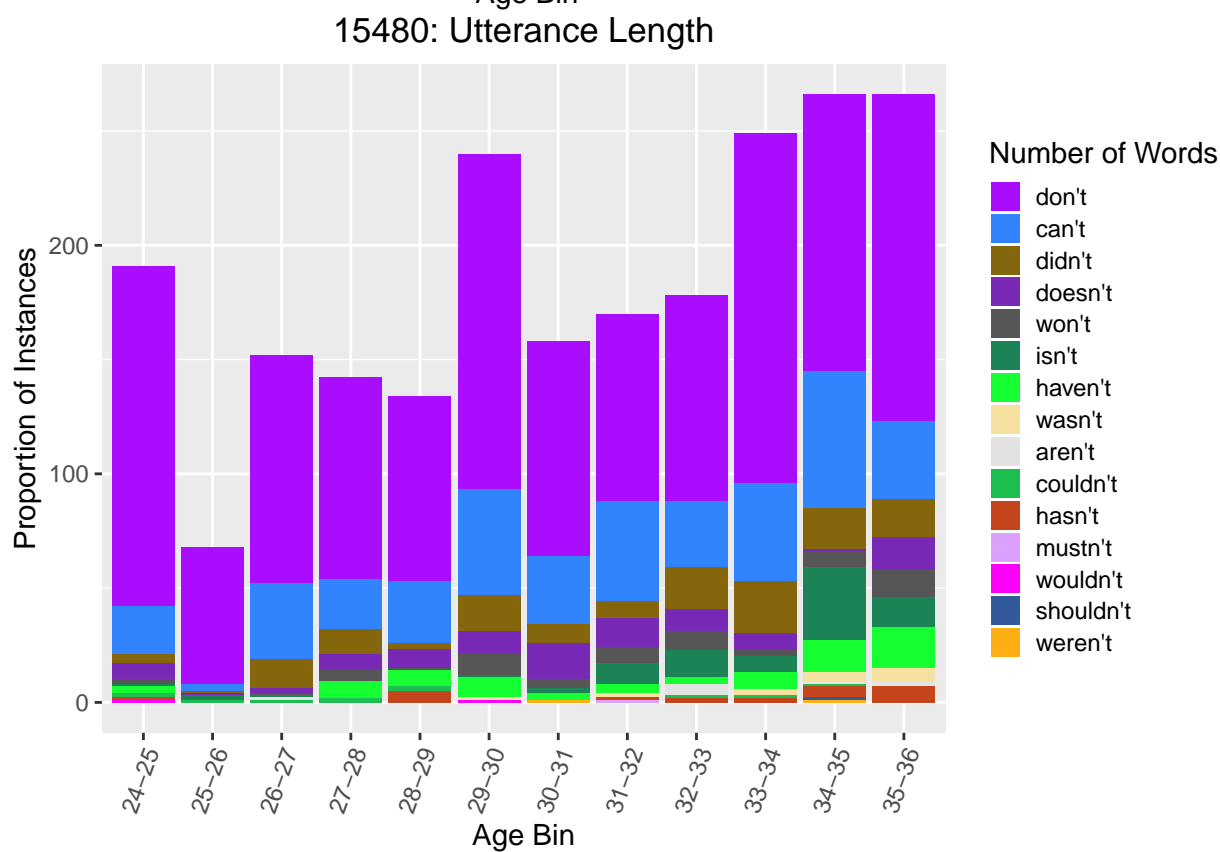
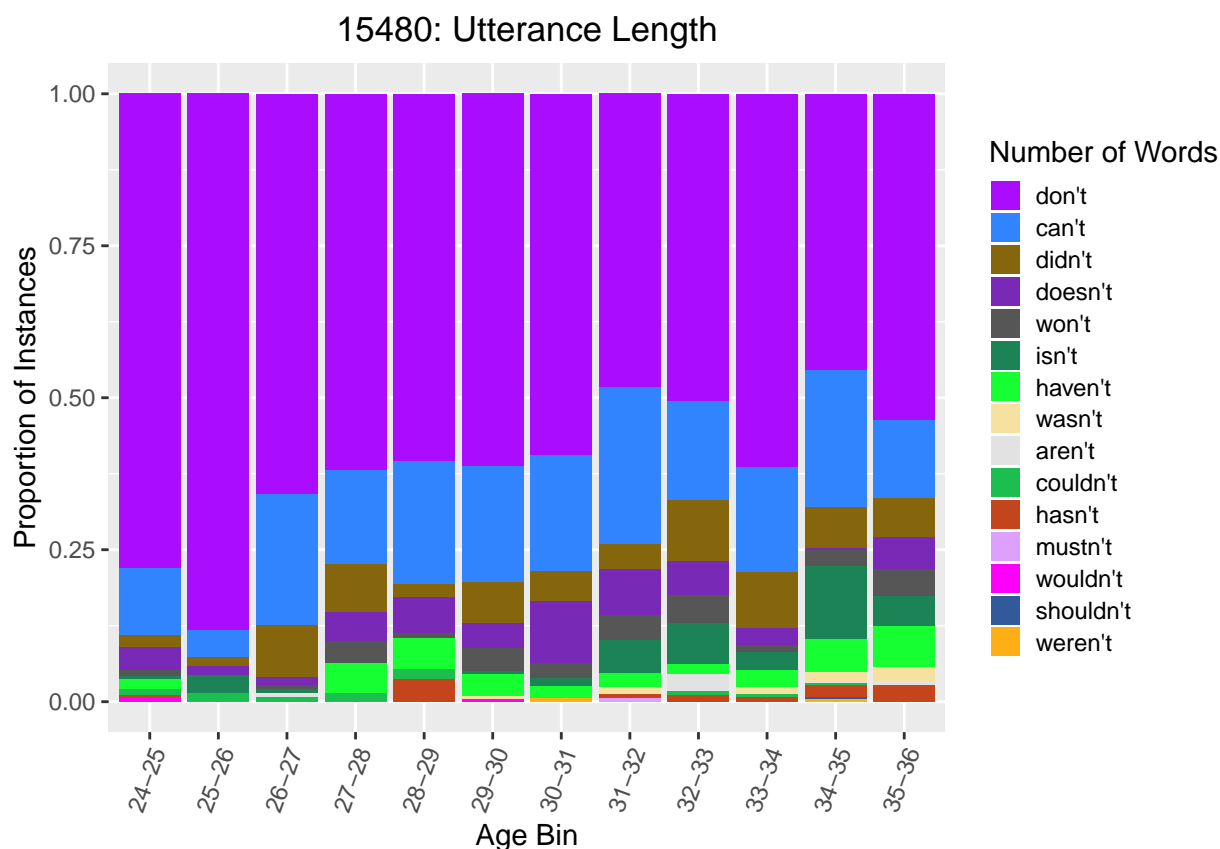




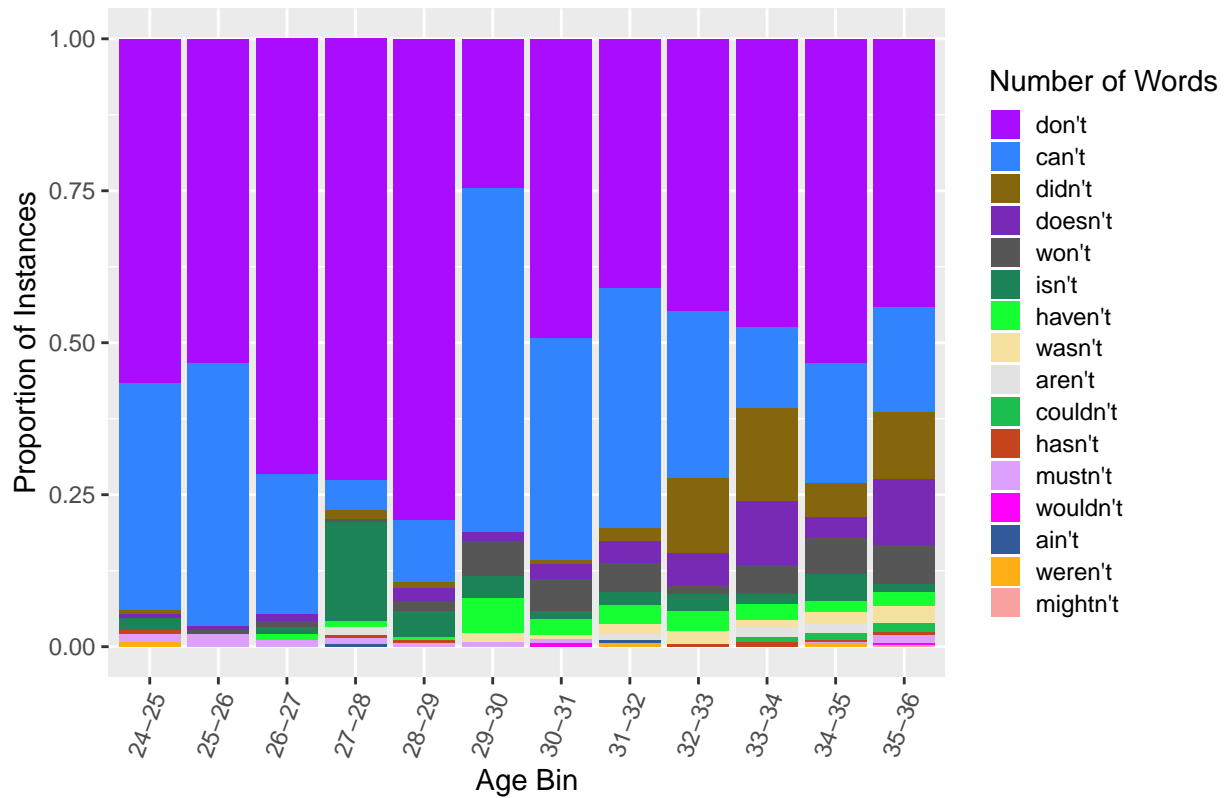




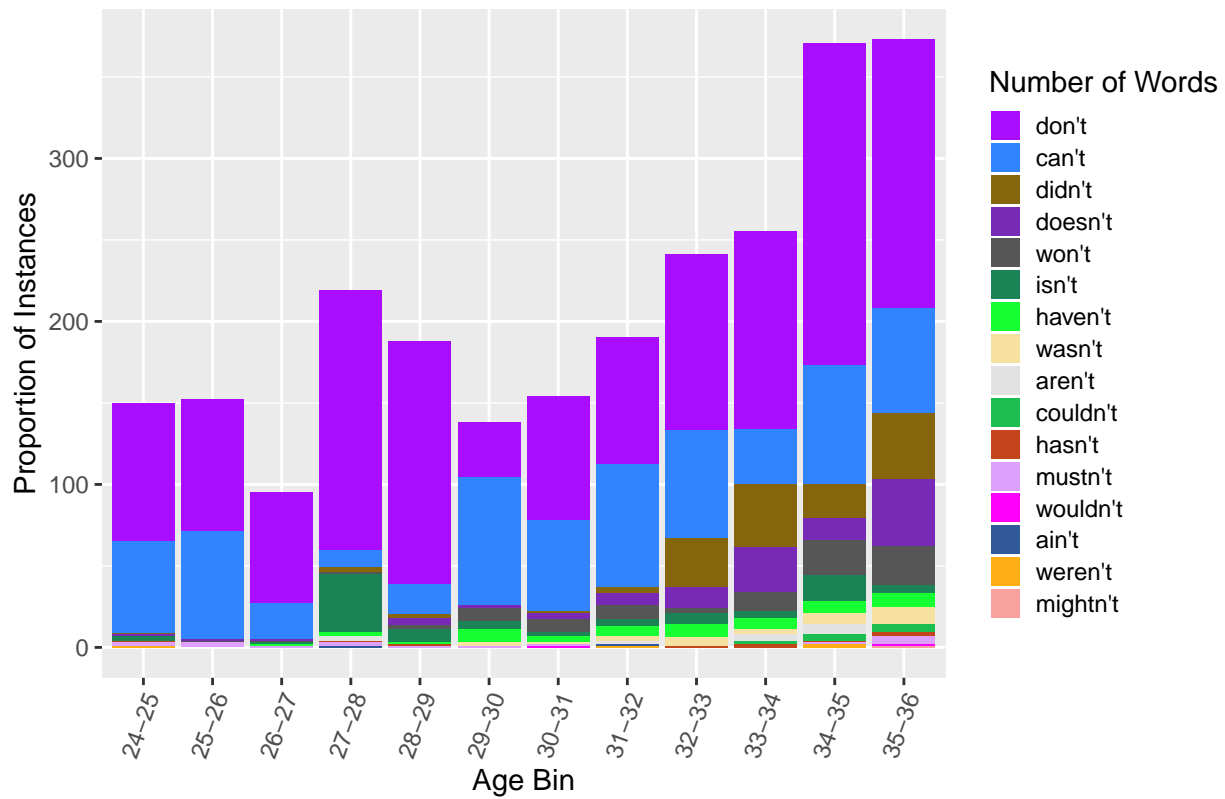


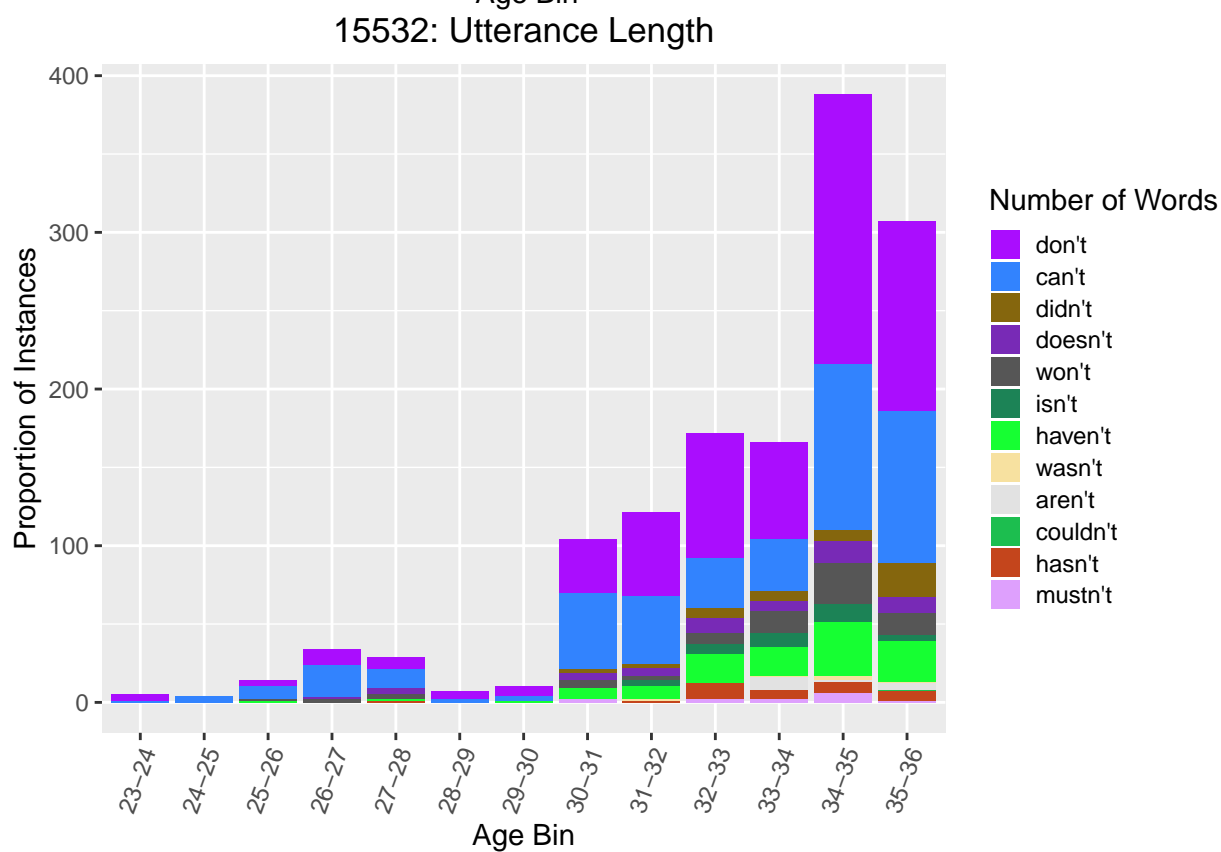
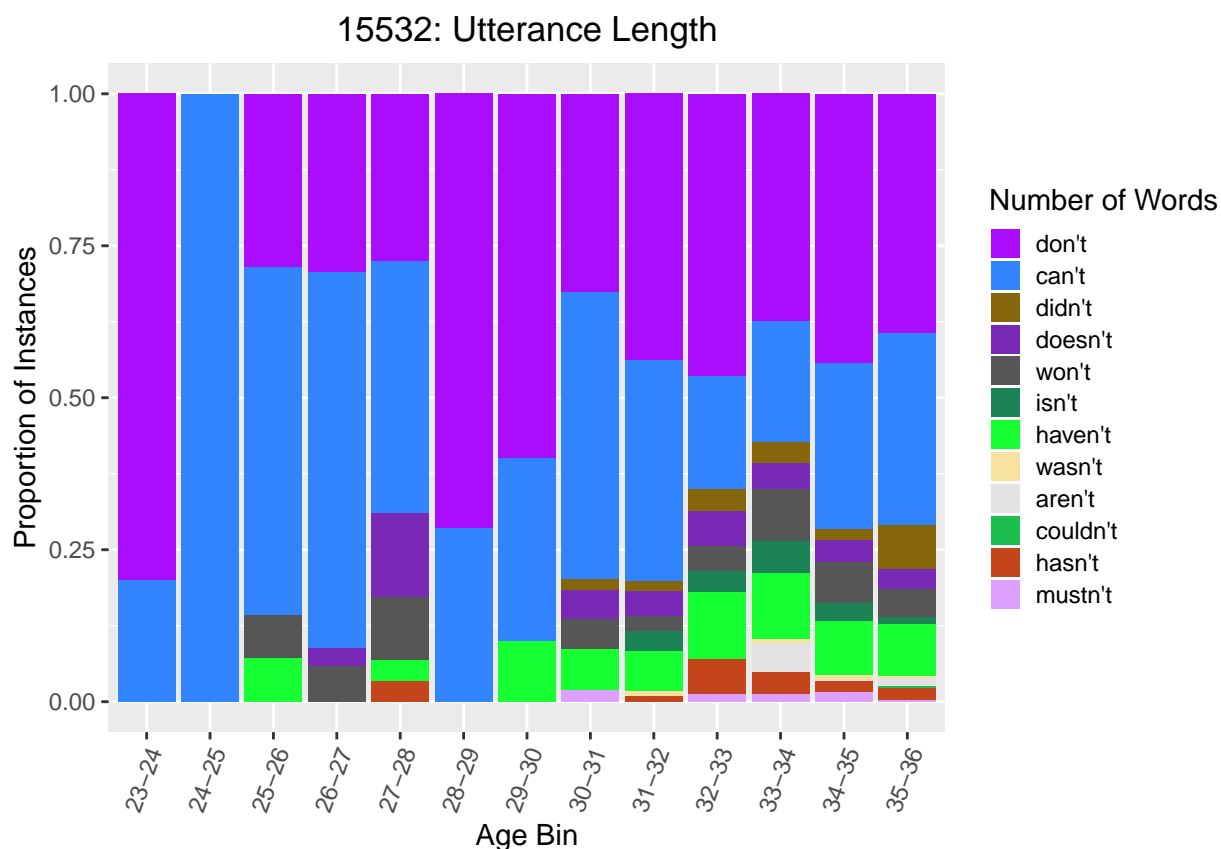


15513: Utterance Length

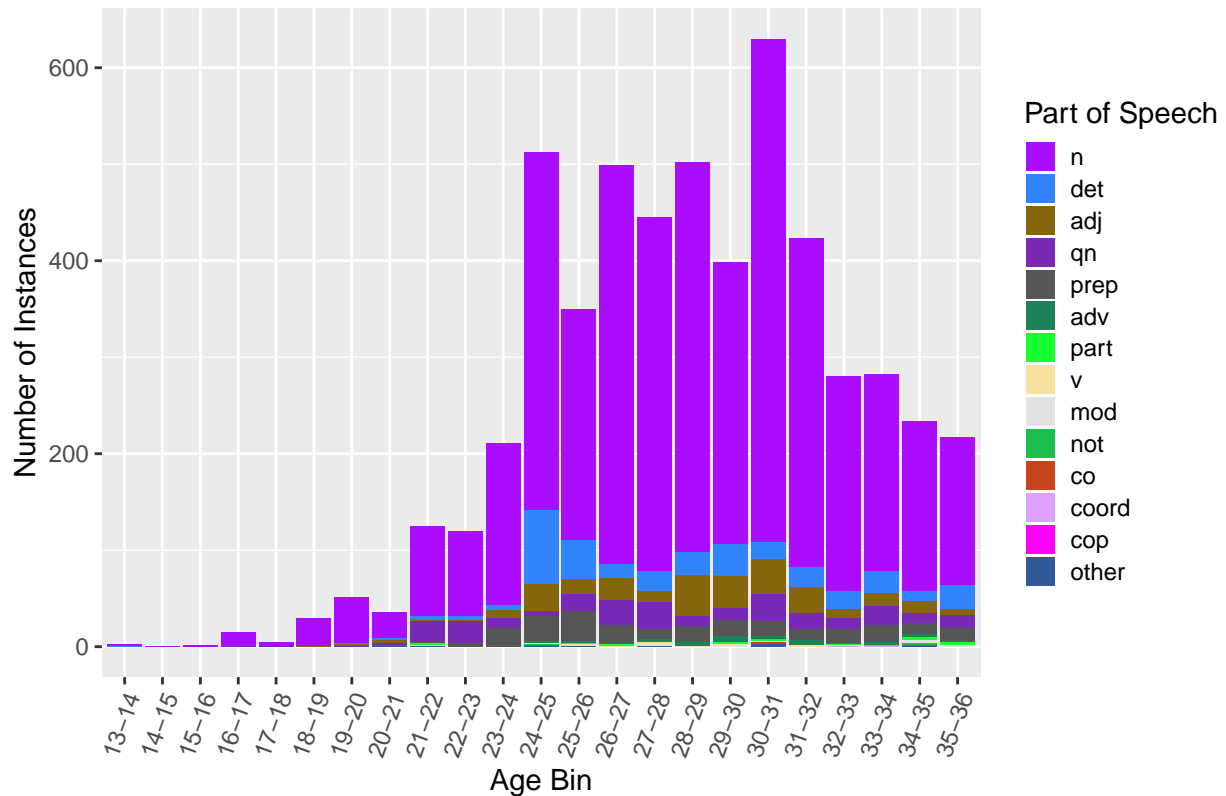


15513: Utterance Length

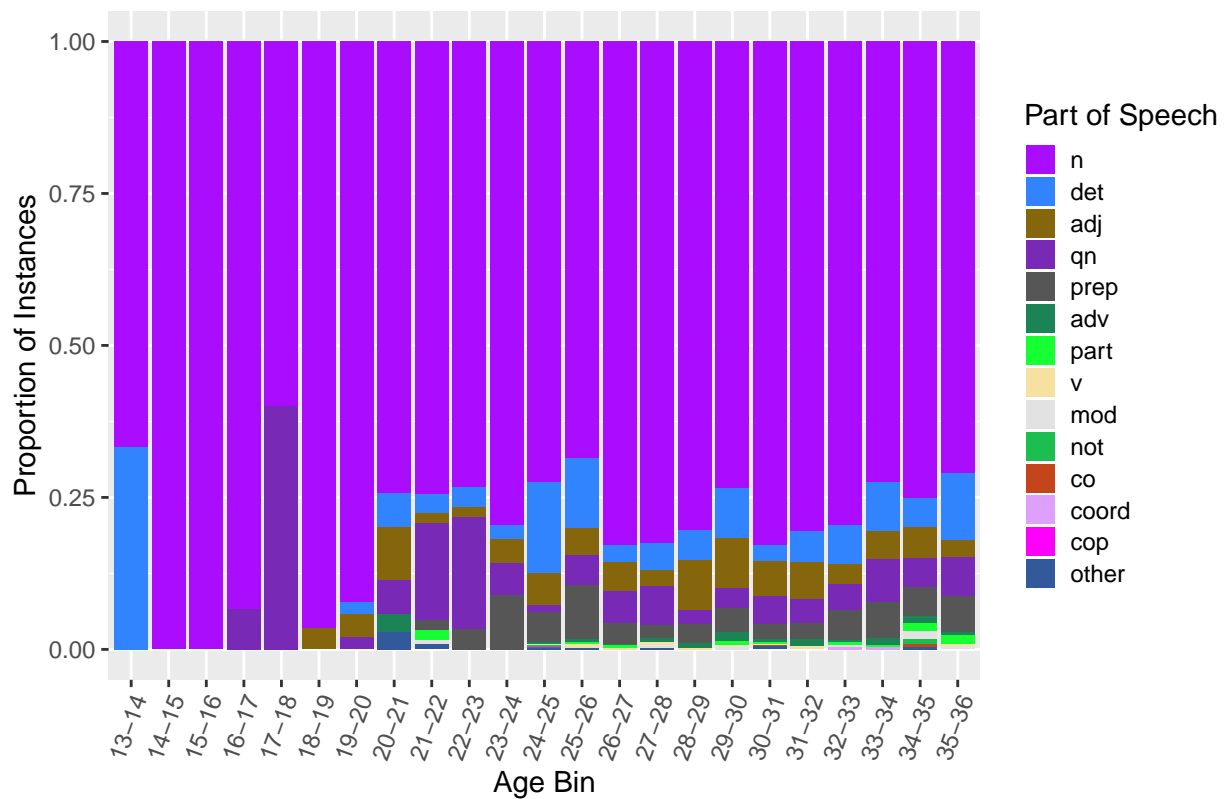




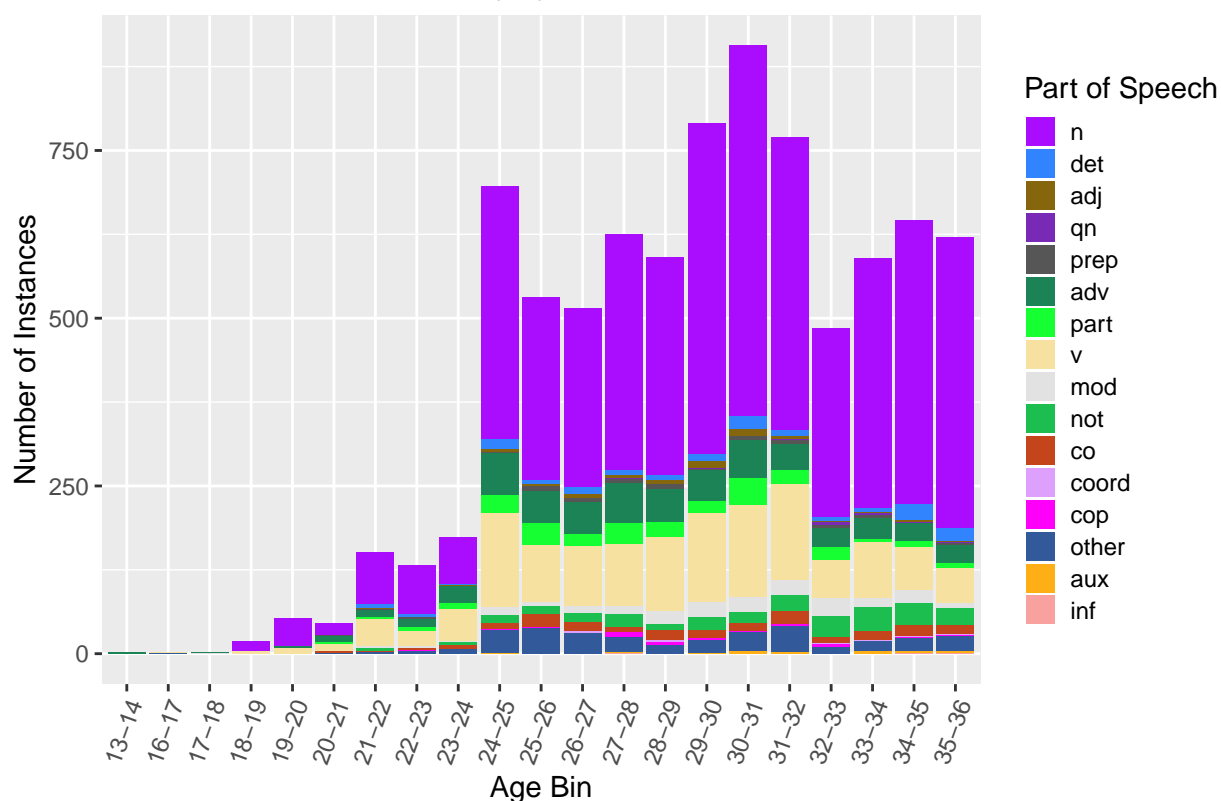
CHILD 'no (qn)' Environment



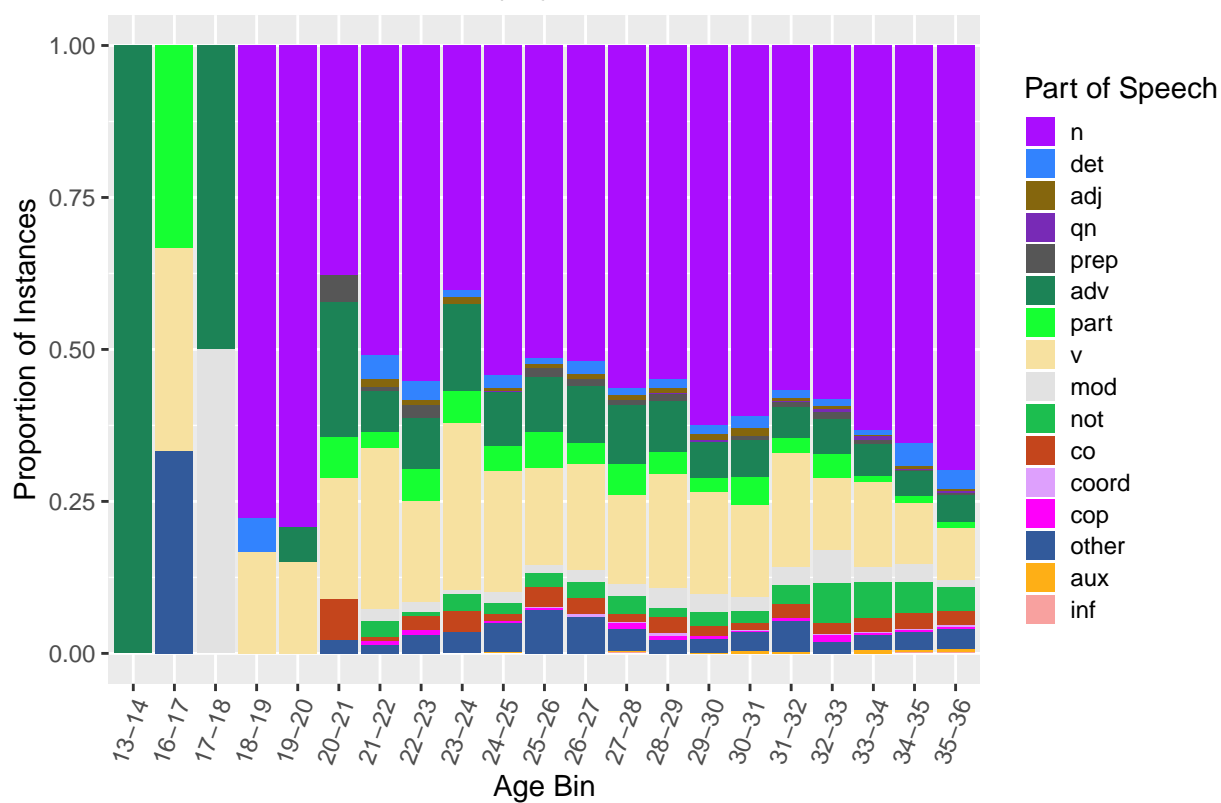
CHILD 'no (qn)' Environment

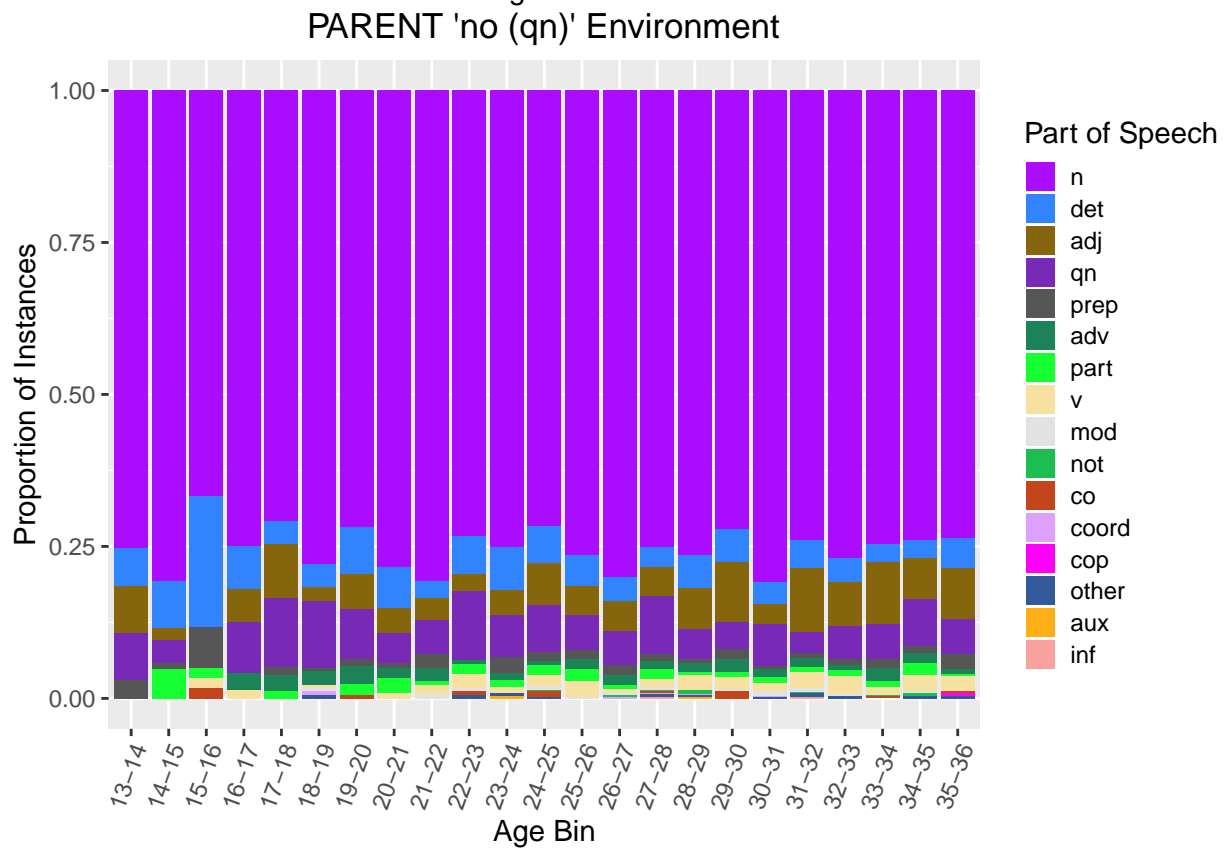
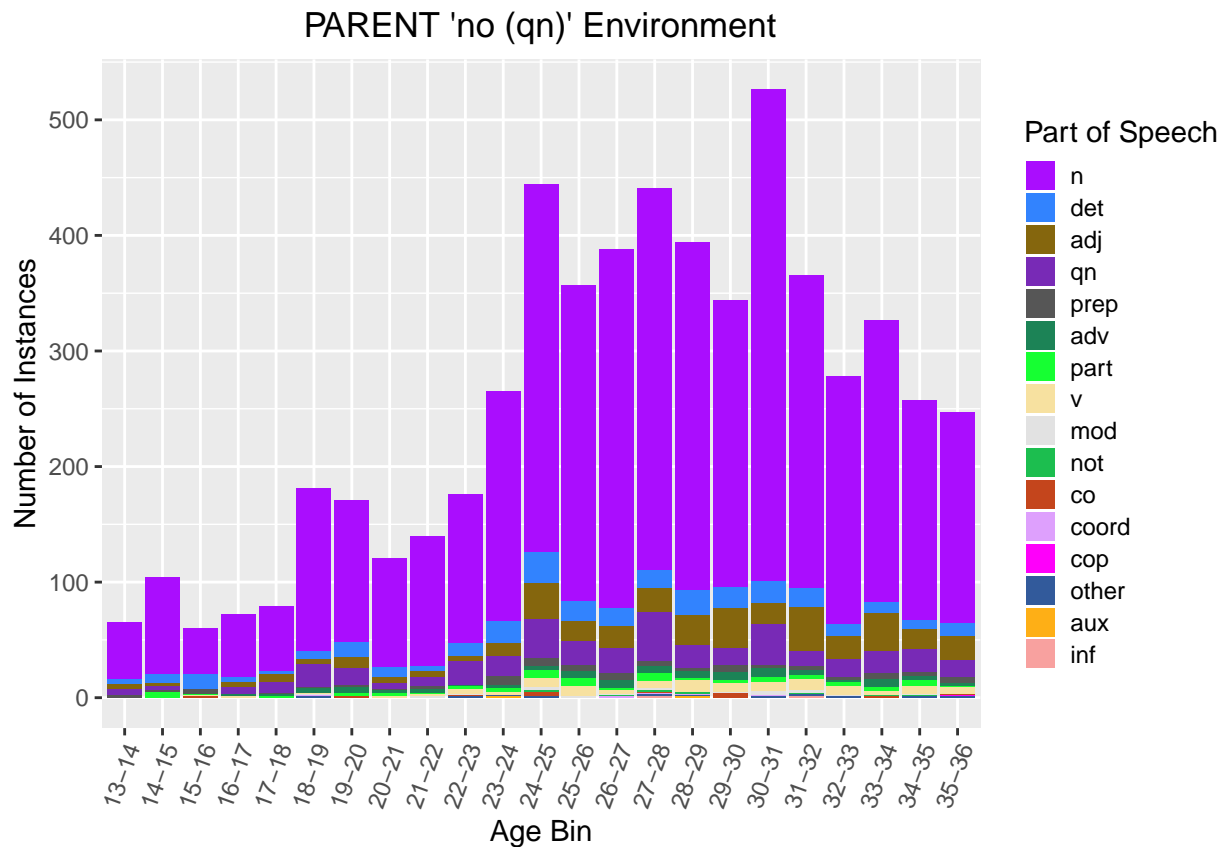


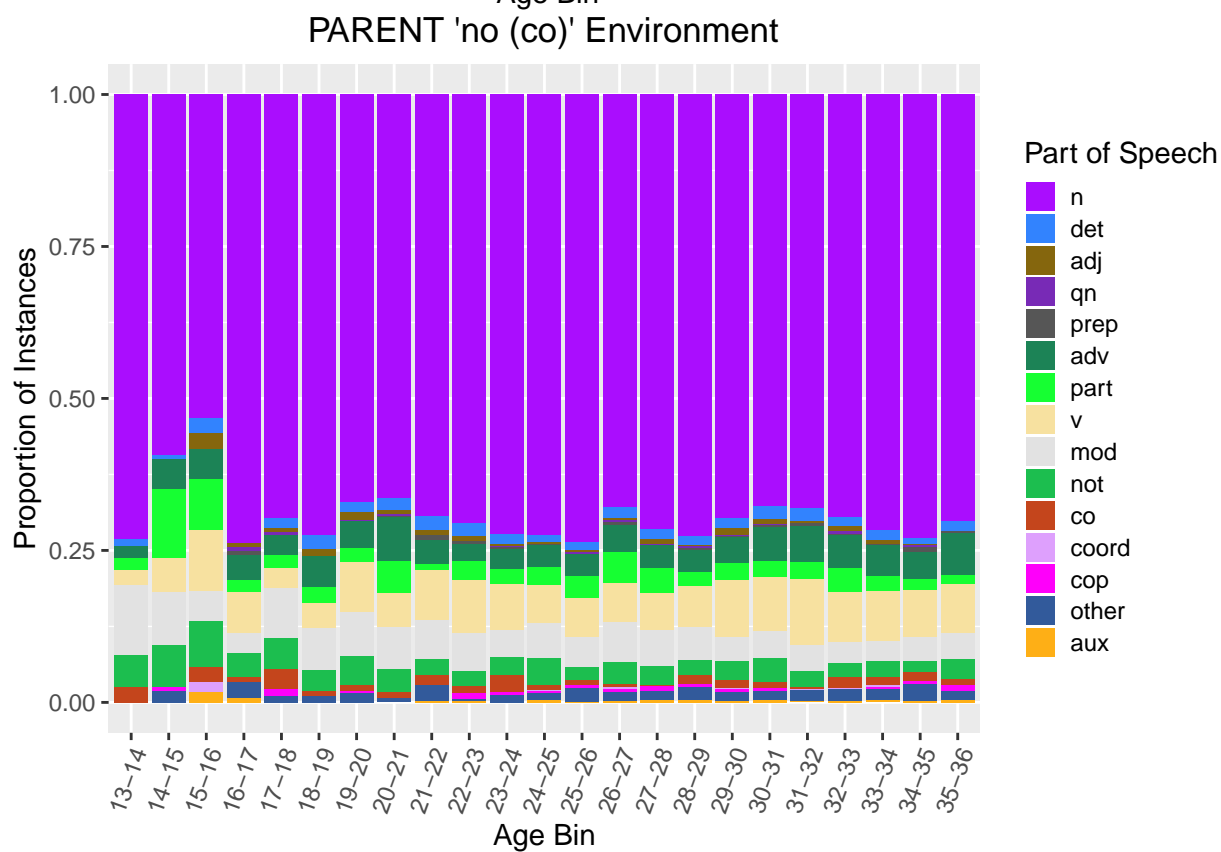
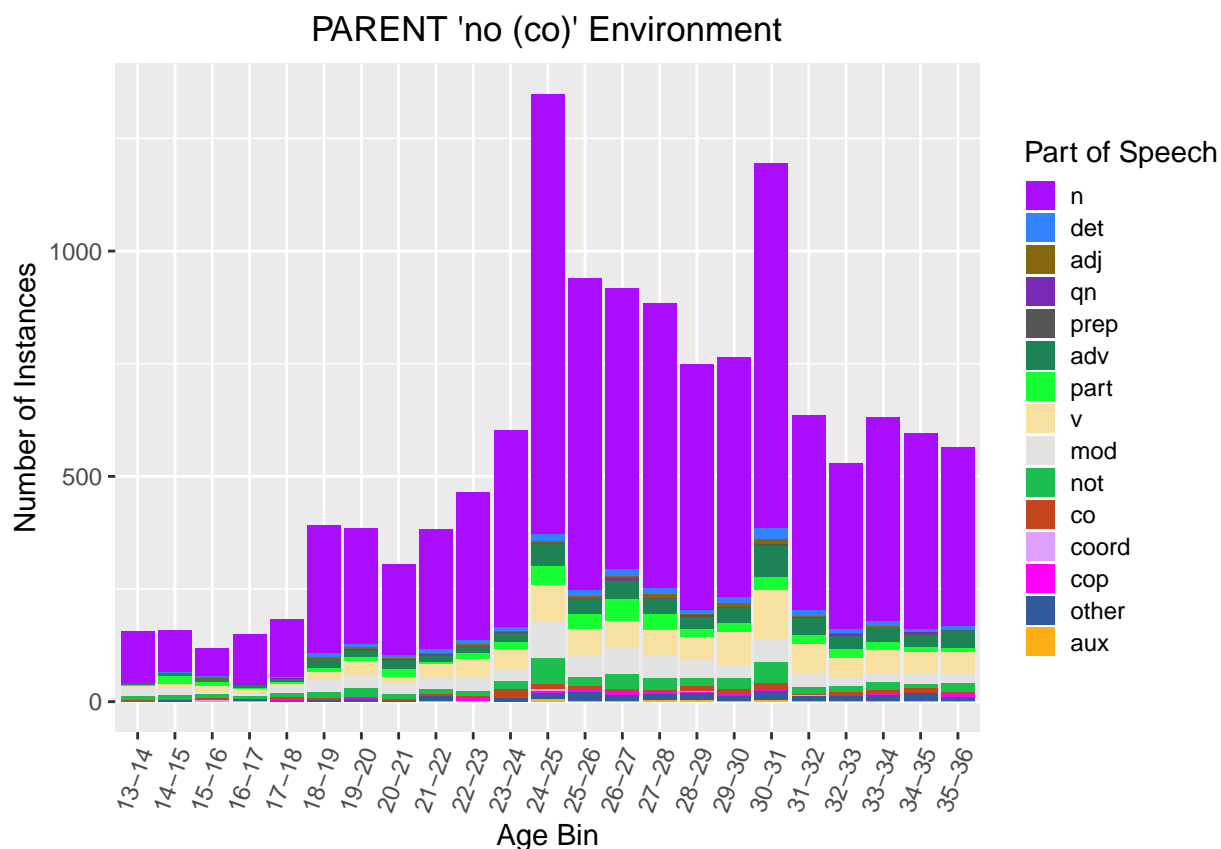
CHILD 'no (co)' Environment



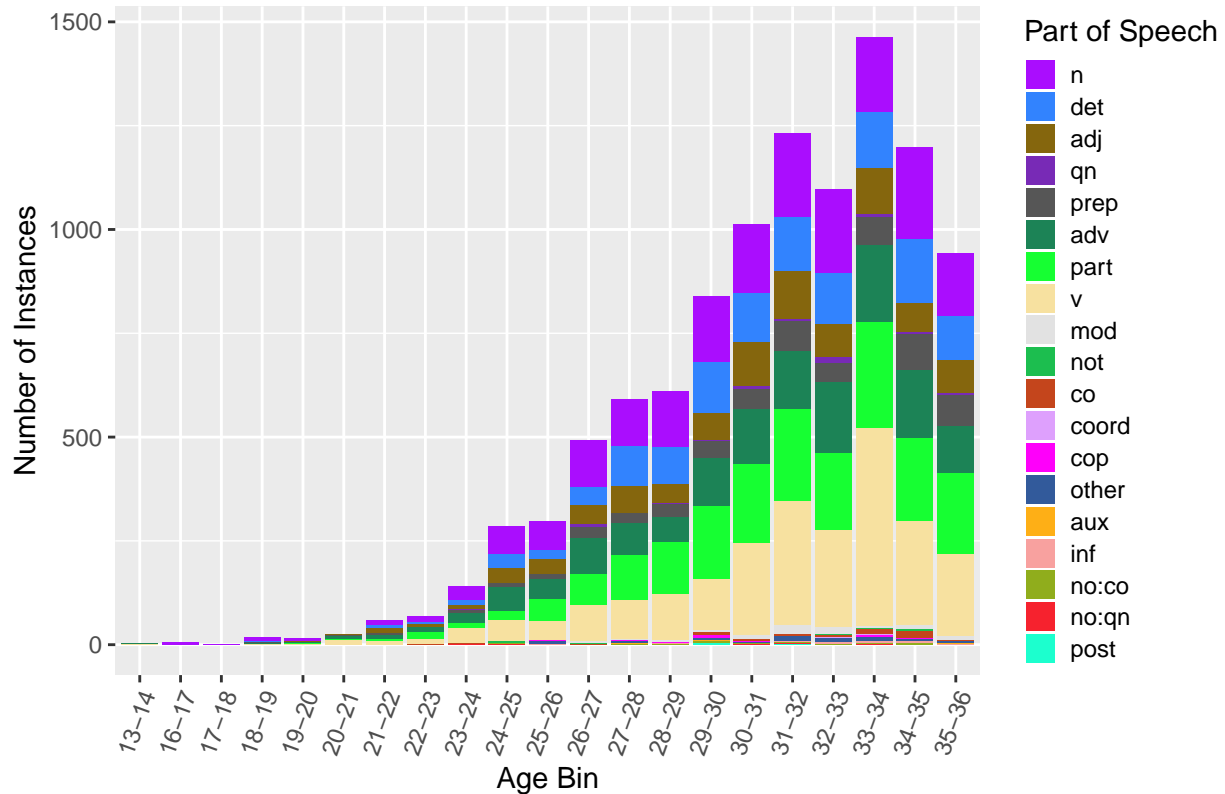
CHILD 'no (co)' Environment



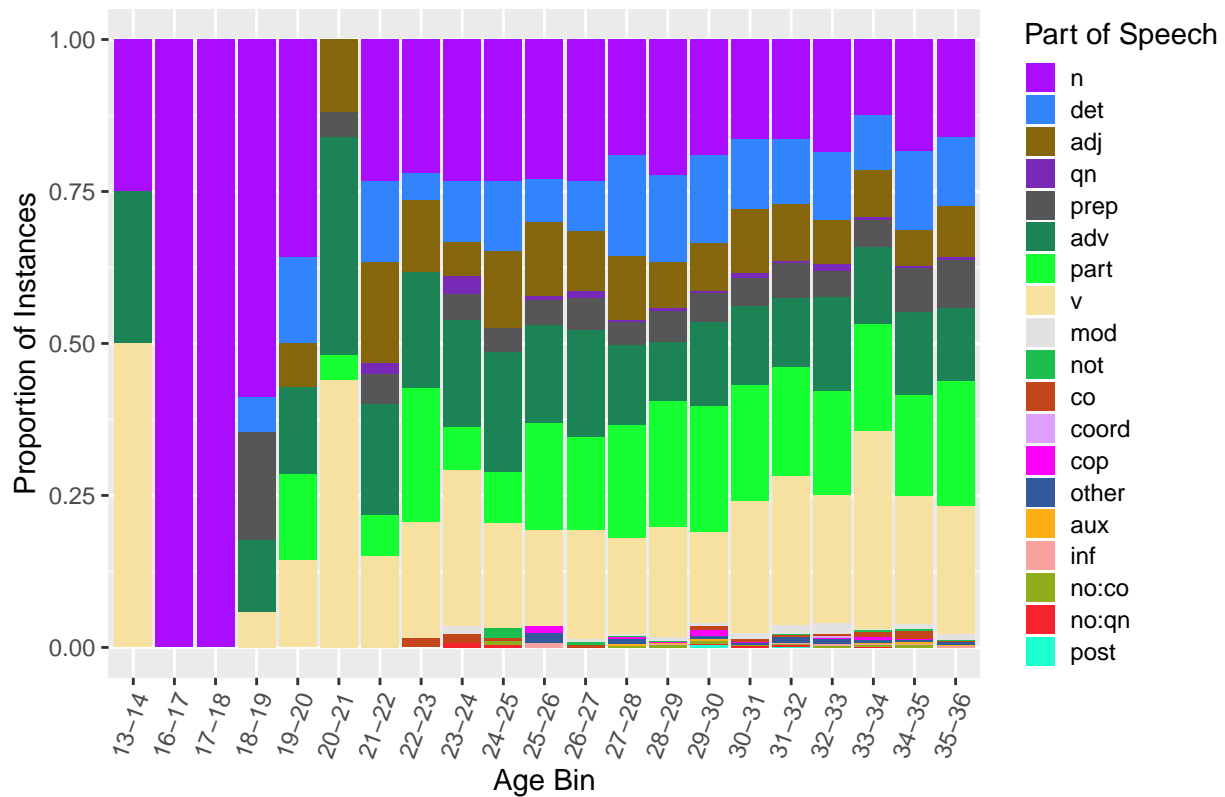




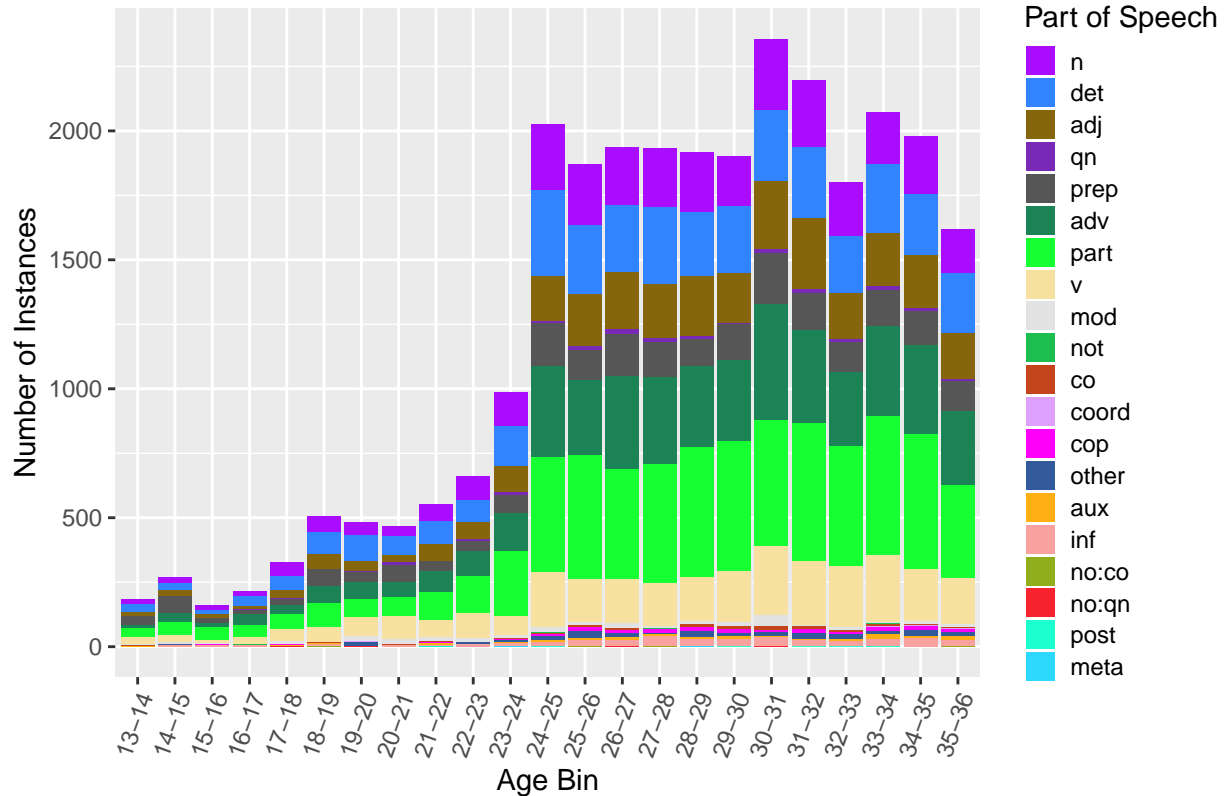
CHILD 'not' Environment



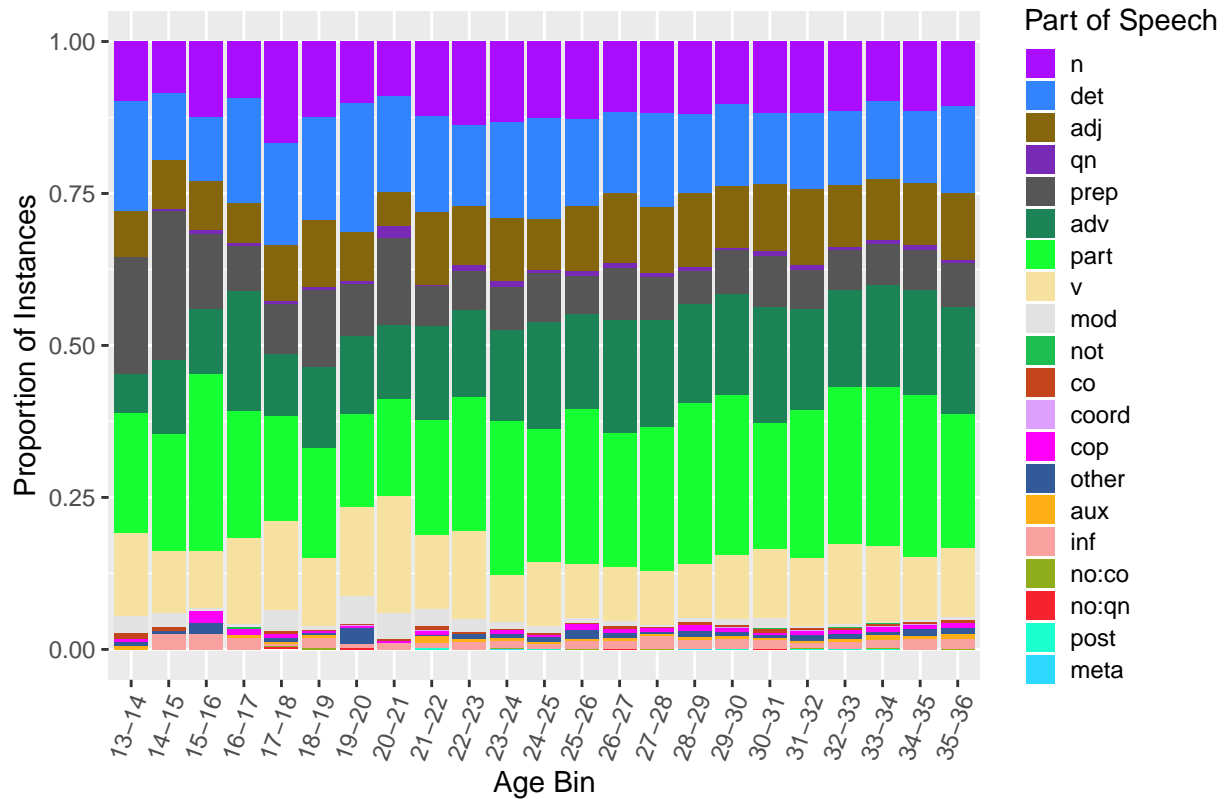
CHILD 'not' Environment

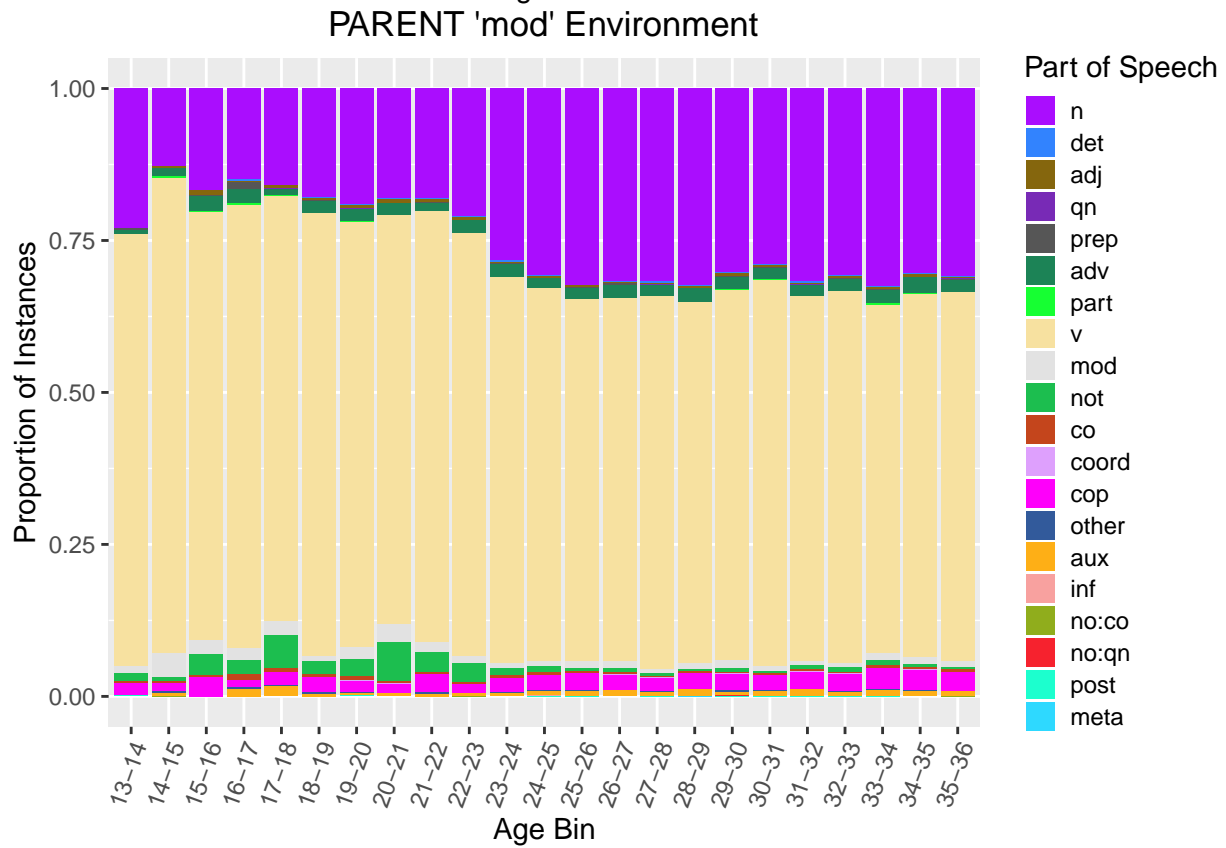
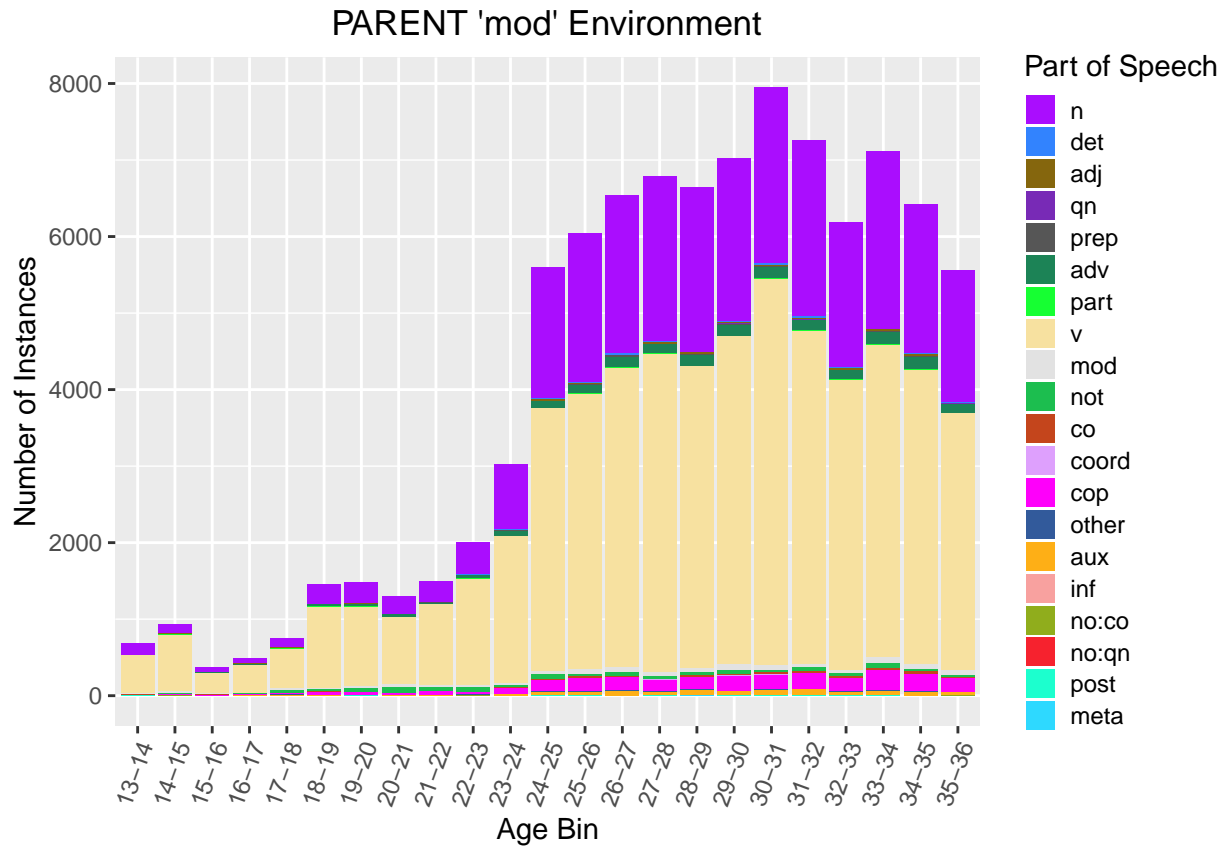


PARENT 'not' Environment

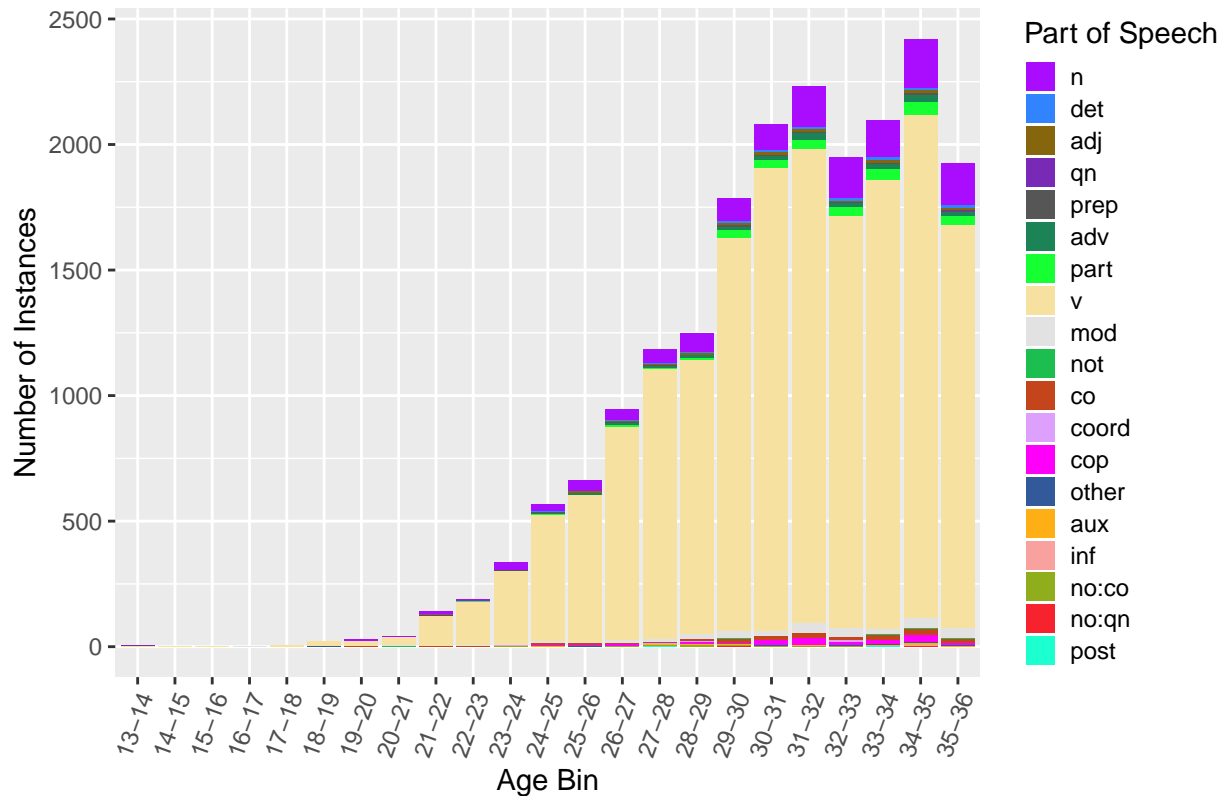


PARENT 'not' Environment

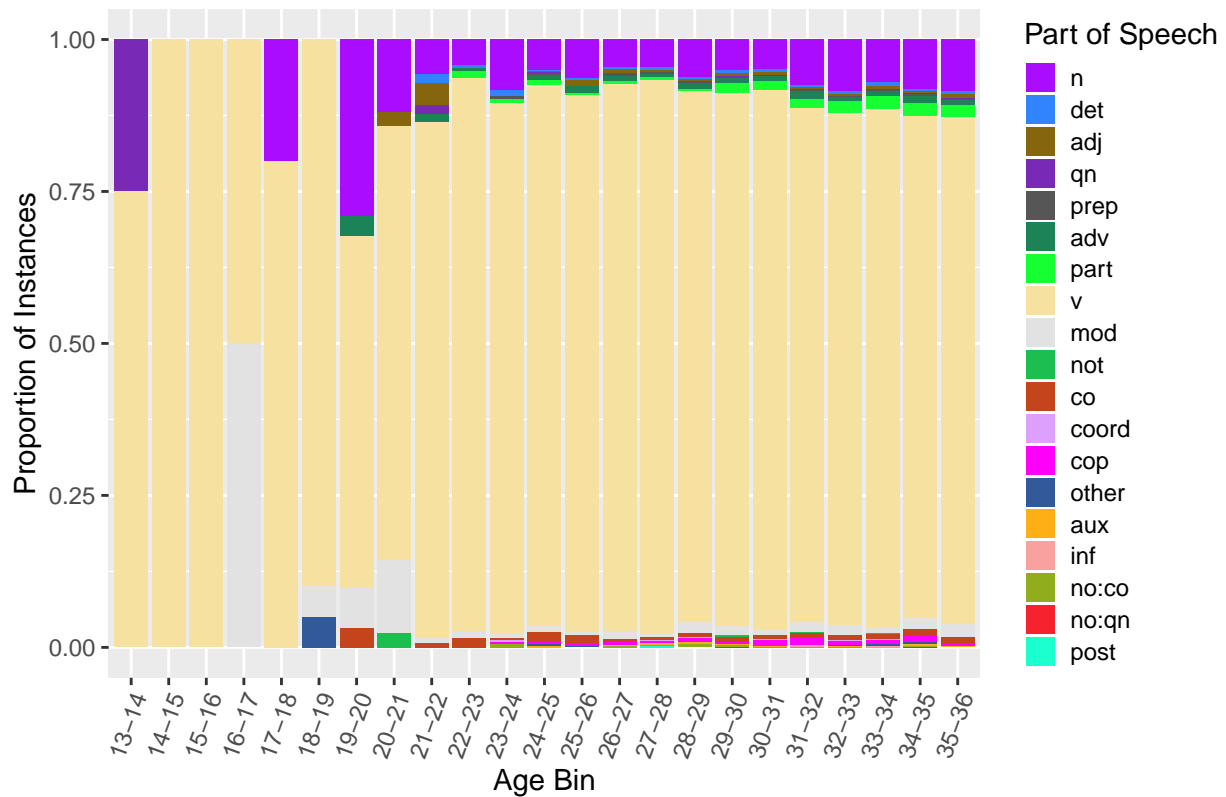




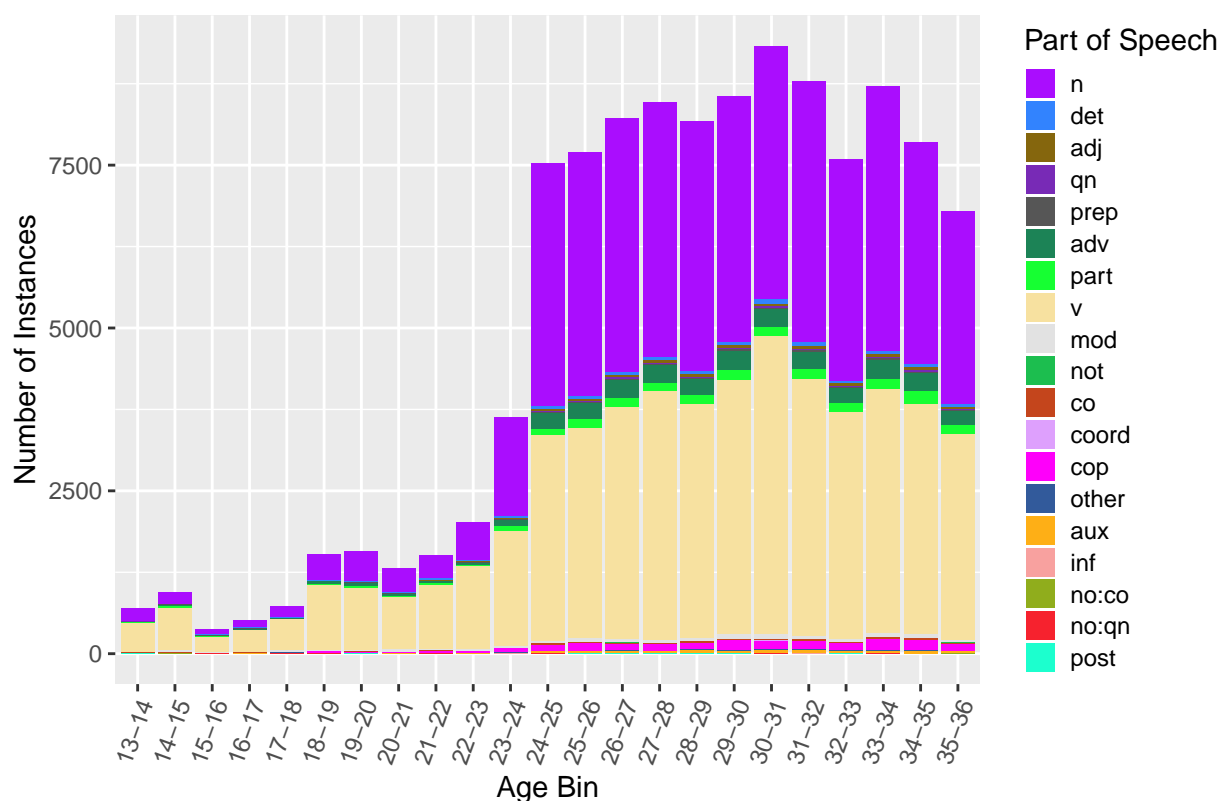
CHILD 'nt' Environment



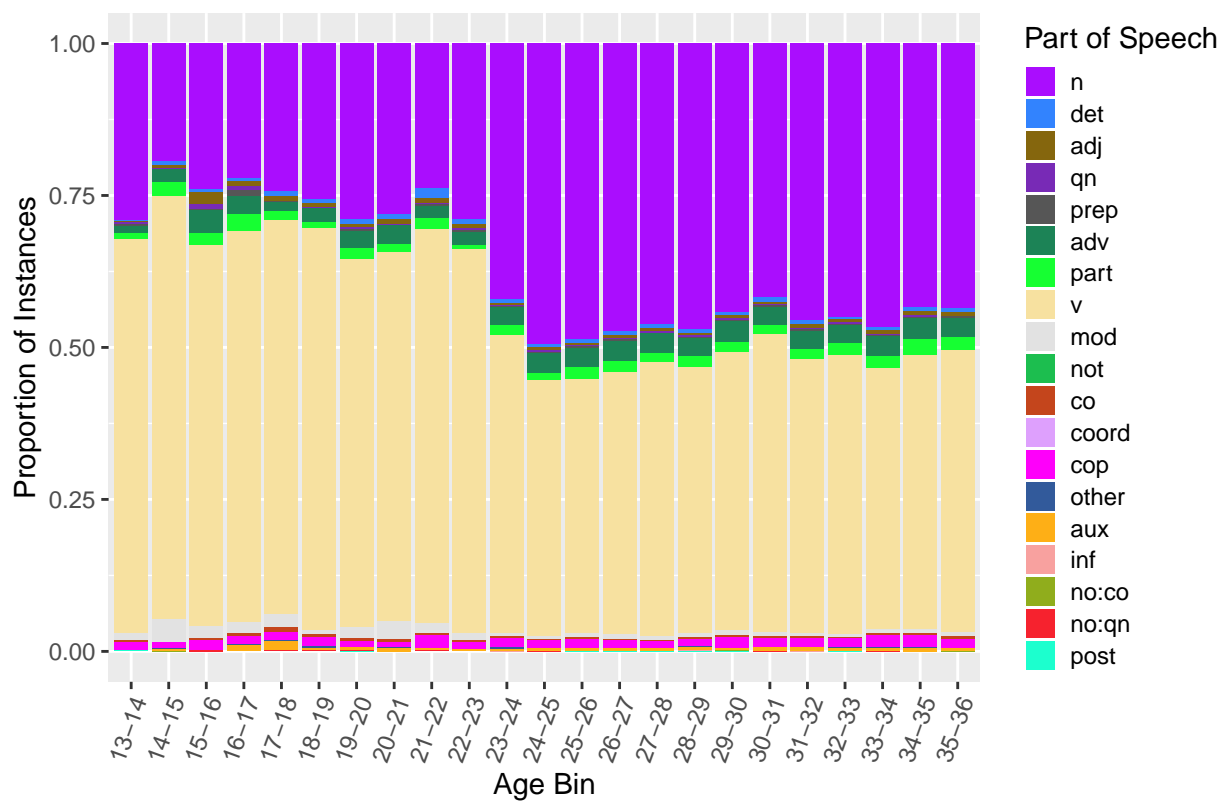
CHILD 'nt' Environment



PARENT 'nt' Environment



PARENT 'nt' Environment



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