Supplemental Material S4. F values, p values, and effect sizes (d) for the group differences in total number of C-units, mean length of C-units in morphemes (MLCUm), number of different words (NDW), and number of obligatory contexts for the FVMC analysis (\# of OC for FVMC) by age.

| Age | Total Number of C-units | MLCUm | NDW | \# of OC for FVMC |
| :---: | :---: | :---: | :---: | :---: |
| 4 years old | $\begin{gathered} F(1,61)=2.65 \\ p=.109 \\ d=0.41 \end{gathered}$ | $\begin{gathered} F(1,61)=23.88 \\ p<.001 \\ d=1.26 \end{gathered}$ | $\begin{gathered} F(1,61)=17.39 \\ p<.001 \\ d=1.08 \end{gathered}$ | $\begin{gathered} (1,61)=7.93 \\ p=.007 \\ d=0.73 \end{gathered}$ |
| 5 years old | $\begin{gathered} F(1,63)=0.05 \\ p=.830 \\ d=0.06 \end{gathered}$ | $\begin{gathered} F(1,63)=30.84 \\ p<.001 \\ d=1.41 \end{gathered}$ | $\begin{gathered} F(1,63)=8.88 \\ p=.004 \\ d=0.76 \end{gathered}$ | $\begin{gathered} F(1,63)=4.57 \\ p=.037 \\ d=0.54 \end{gathered}$ |
| 6 years old | $\begin{gathered} F(1,60)=0.08 \\ p=.773 \\ d=0.06 \end{gathered}$ | $\begin{gathered} F(1,60)=2.77 \\ p=.101 \\ d=0.43 \end{gathered}$ | $\begin{gathered} F(1,60)=3.99 \\ p=.050 \\ d=0.52 \end{gathered}$ | $\begin{gathered} F(1,60)=0.48 \\ p=.49 \\ d=0.18 \end{gathered}$ |
| 7 years old | $\begin{gathered} F(1,62)=0.65 \\ p=.423 \\ d=0.21 \end{gathered}$ | $\begin{gathered} F(1,62)=18.98 \\ p<.001 \\ d=1.12 \end{gathered}$ | $\begin{gathered} F(1,62)=3.22 \\ p=.078 \\ d=0.46 \end{gathered}$ | $\begin{gathered} F(1,62)=2.76 \\ p=.102 \\ d=0.42 \end{gathered}$ |
| 8 years old | $\begin{gathered} F(1,66)=0.61 \\ p=.436 \\ d=0.19 \end{gathered}$ | $\begin{gathered} F(1,66)=30.12 \\ p<.001 \\ d=1.36 \end{gathered}$ | $\begin{gathered} F(1,66)=7.35 \\ p=.009 \\ d=0.67 \end{gathered}$ | $\begin{gathered} F(1,66)=5.90 \\ p=.018 \\ d=0.60 \end{gathered}$ |
| 9 years old | $\begin{gathered} F(1,59)=0.15 \\ p=.698 \\ d=0.11 \end{gathered}$ | $\begin{gathered} F(1,59)=8.98 \\ p=.004 \\ d=0.79 \end{gathered}$ | $\begin{gathered} F(1,59)=0.36 \\ p=.553 \\ d=0.16 \end{gathered}$ | $\begin{gathered} F(1,59)=1.51 \\ p=.224 \\ d=0.32 \end{gathered}$ |

