

Pseudo-Complexity Morphology	Mean Length of Utterance (Blue)	Mean Length of Utterance (Red)	Mean Length of Utterance (Green)
1	10.5	2.5	2.5
2	5.5	2.2	2.2
3	3.5	1.8	2.0
4	2.0	1.5	1.8
5	1.5	1.0	1.5

Figure 1 is a line graph illustrating the relationship between Pseudo-Complexity Morphology (X-axis) and Pseudo-Complexity Syntax (Y-axis). The X-axis ranges from -1.5 to 1.5, and the Y-axis ranges from -1.5 to 1.5. Three lines are plotted, each representing a different set of data points (blue circles, green squares, and red triangles). All three lines show a strong negative correlation, indicating that as Pseudo-Complexity Morphology increases, Pseudo-Complexity Syntax decreases. The blue line is the steepest, followed by the green line, and the red line is the least steep. Error bars are present for the data points at X = 0.6 and X = 1.3.

Pseudo-Complexity Morphology (X)	Pseudo-Complexity Syntax (Y) - Blue Circles	Pseudo-Complexity Syntax (Y) - Green Squares	Pseudo-Complexity Syntax (Y) - Red Triangles
-1.3	1.45	1.25	1.25
-0.6	0.55	0.65	0.65
0.0	-0.25	0.0	0.0
0.6	-0.7	-0.6	-0.6
1.3	-1.05	-1.25	-1.25

- none
- linear
- non-linear

●	L1
▲	L2
■	L3
+	L4
⊗	L5