

The graph displays the progression of potential experience for three groups over 40 time units. The Control group (blue) shows a steady increase, reaching approximately 35 units. The Low group (red) shows a similar but slightly lower increase, reaching approximately 32 units. The High group (teal) shows the most significant increase, reaching approximately 38 units. All groups exhibit some fluctuations, particularly in the later stages of the experiment.

The graph displays the relationship between potential experience and the share of no interview for two groups. The x-axis represents potential experience from 0 to 40, and the y-axis represents the share of no interview from 0.00 to 1.00. The red line, representing the 'No Interview' group, starts at 0.00 and rises to approximately 0.48. The blue line, representing the 'Interview' group, also starts at 0.00 and rises to approximately 0.32. Both lines show significant fluctuations, particularly at higher experience levels.

Potential Experience	Share No Interview (Red Line)	Share No Interview (Blue Line)
0	0.00	0.00
10	0.10	0.08
20	0.22	0.20
30	0.32	0.28
40	0.48	0.32

The graph displays the 'Share No Interview' on the y-axis (ranging from 0.00 to 1.00) against 'Potential Experience' on the x-axis (ranging from 0 to 40). Three data series are plotted: Blue, Red, and Teal. All three series show a general upward trend, indicating that the share of no interview increases with potential experience. The Blue series consistently shows the highest share of no interview, followed by the Red series, and then the Teal series. The lines are highly volatile, with many sharp peaks and troughs, suggesting significant fluctuations in the share of no interview across different levels of potential experience.