

Variance Ratio (var1/var2)

Figure 1 is a line graph with 'Condition' on the x-axis (1 to 5) and 'Percentage of correct responses' on the y-axis (0 to 100). Three data series are plotted: Control (blue line), Dyslexia (yellow line), and Dyscalculia (grey line). The Control group maintains the highest accuracy, starting at approximately 85% in Condition 1 and rising slightly to 90% in Condition 5. The Dyslexia group starts at approximately 75% and rises to 80%. The Dyscalculia group starts at approximately 65% and rises to 70%. All groups show a general upward trend, with the Control group consistently performing best and the Dyscalculia group consistently performing worst. Error bars representing standard error are shown for each data point.

Condition	Control (%)	Dyslexia (%)	Dyscalculia (%)
1	85	75	65
2	86	76	66
3	87	77	67
4	88	78	68
5	90	80	70

Variance Ratio (var1/var2)

Variance Ratio (var1/var2)

Condition	Control (%)	Dyslexia (%)	Dyscalculia (%)
1	75	75	75
2	80	72	68
3	85	80	75
4	90	85	80
5	95	90	85

Variance Ratio (var1/var2)