

A scatter plot showing the relationship between 'Expected Score' (x-axis) and 'Estimated Expected Score' (y-axis). The x-axis ranges from 5 to 25, and the y-axis ranges from 5 to 25. The plot contains a large number of black circular data points. Most points are clustered tightly around the diagonal line where y = x, indicating high accuracy in the estimation. There are a few outliers, particularly at the lower end of the score range (below 10) and a few points at the higher end (above 20). The background of the plot area is light gray with white grid lines.

