

A scatter plot showing the relationship between Raw Score (X-axis) and Adjusted Score (Y-axis). The X-axis ranges from 0 to 40, and the Y-axis ranges from 0 to 40. The data points are black dots, showing a strong positive linear correlation. The points are clustered along the diagonal line where Raw Score equals Adjusted Score, with some scatter around it. The density of points increases as the scores increase.

