

A scatter plot showing the relationship between Measured Fitness (x-axis) and Predicted Fitness (y-axis). The x-axis ranges from approximately -1.8 to 0.5, and the y-axis ranges from approximately -1.8 to 0.5. A dashed diagonal line represents the identity line (y = x). Data points are colored by group: orange, light blue, dark blue, yellow, purple, green, red, and grey. The grey points are most numerous and are clustered around the identity line, particularly in the region where fitness is greater than -0.5. Other groups are more sparsely distributed, with orange and light blue points generally having lower fitness values, and green and red points having higher fitness values.

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