

The figure is a scatter plot titled "Correlation between replicates". The x-axis is labeled "Replicate 1" and the y-axis is labeled "Replicate 2". Both axes range from approximately -5 to 7, with major tick marks at -4, -2, 0, 2, 4, and 6. A solid light blue diagonal line represents the line of perfect agreement (y=x). The data points are categorized by color: black, orange, and blue. There is a large, dense cluster of black points centered around the origin (0,0), indicating high correlation for most replicates. Several orange points are scattered throughout the plot, with some showing significant deviation from the diagonal line, particularly at higher values (e.g., near (6, 2) and (2, -5)). A few blue points are also present, mostly clustered near the origin and slightly below the diagonal line.

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