

The figure consists of two side-by-side scatter plots. Both plots have a white background and a black border. Each plot contains two sets of data points: red dots and green dots. A solid red horizontal line is drawn through the center of each cluster of points, representing a linear regression or mean line. In the left plot, the red points are more numerous and spread out, particularly towards the top and bottom, while the green points are more concentrated in the center. In the right plot, the points are more tightly clustered, and the red and green points are more intermingled. The red lines in both plots are horizontal, indicating a zero slope for the linear fit.

Julian Date

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