

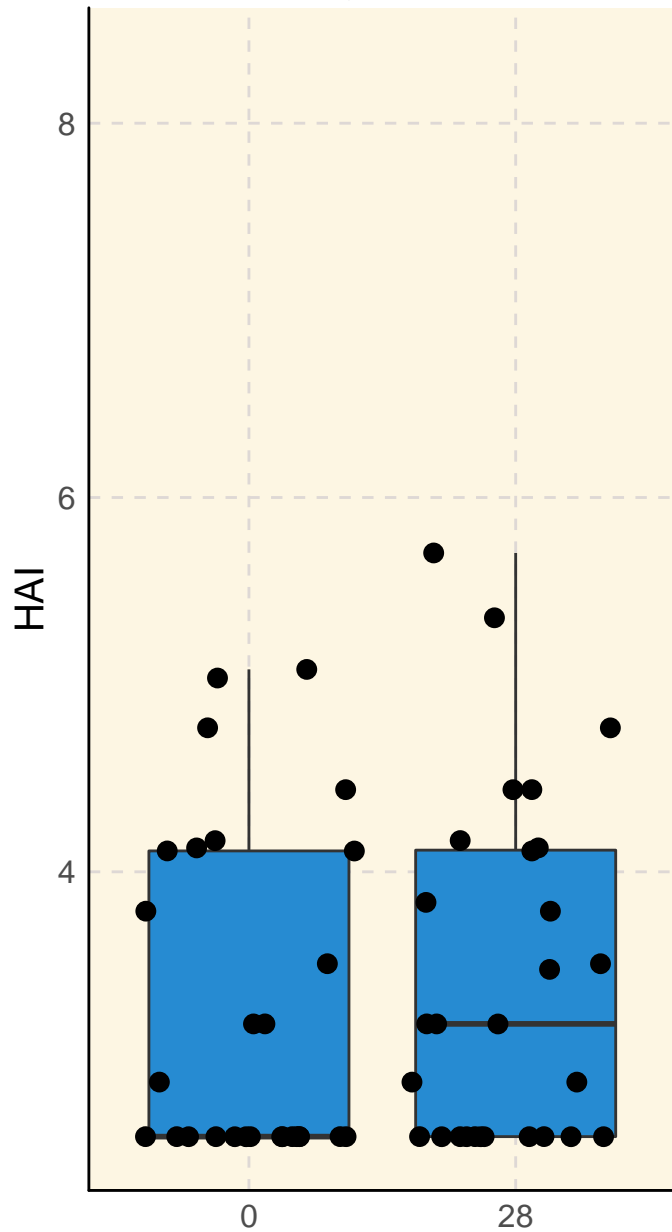
A scatter plot on a grid showing data points and a fitted distribution. The x-axis ranges from -10 to 10, and the y-axis ranges from 0 to 10. A blue shaded region represents the fitted distribution, centered around x=0 and y=1. Black dots represent the data points. A vertical line is drawn at x=0, extending from the blue region to the top of the plot.

Time

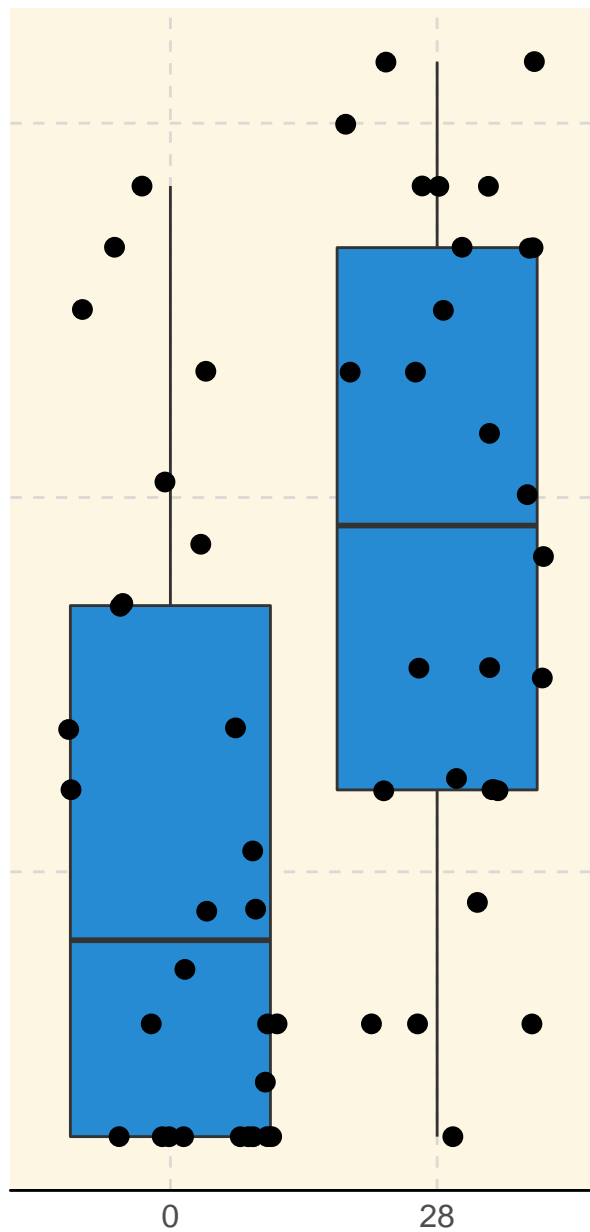
A box plot visualization with overlaid data points. The box is blue with a black outline, representing the interquartile range (IQR) and the median. The median is indicated by a horizontal line within the box. Whiskers extend from the box to show the range of the data. Data points are represented by black dots scattered around the box, showing the distribution of individual observations.

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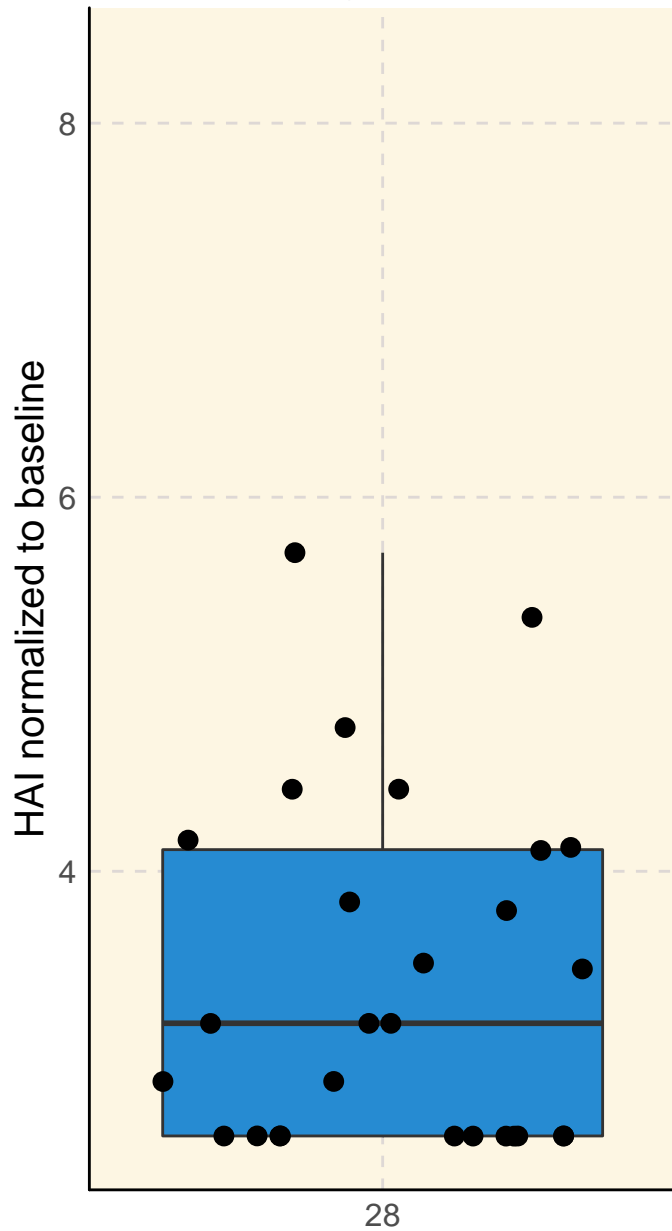


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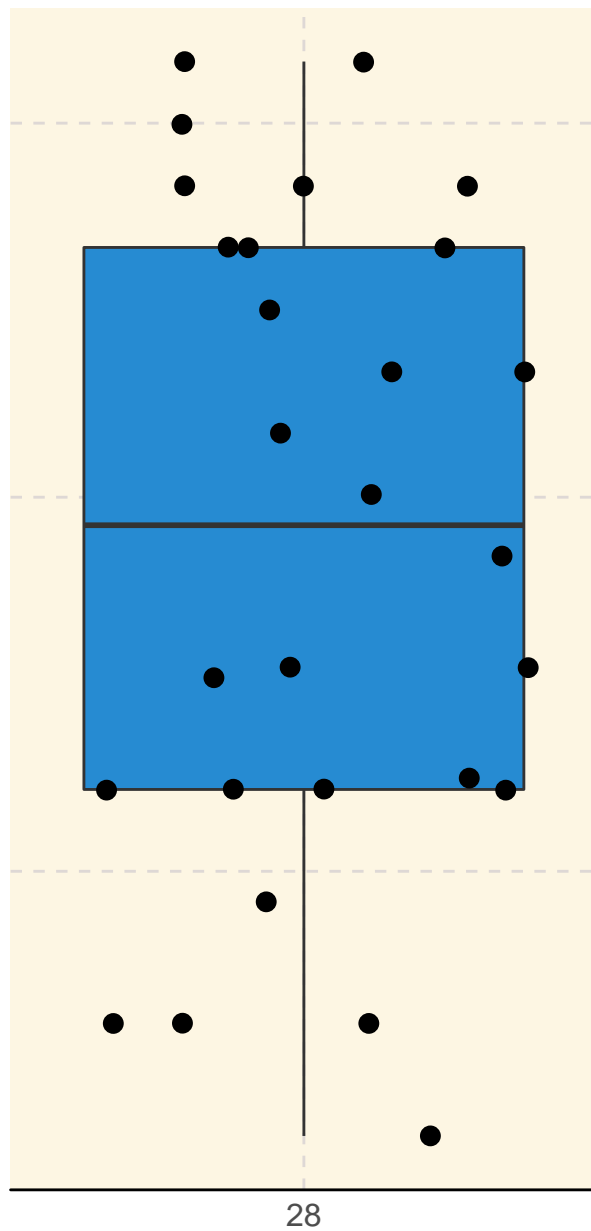


Time

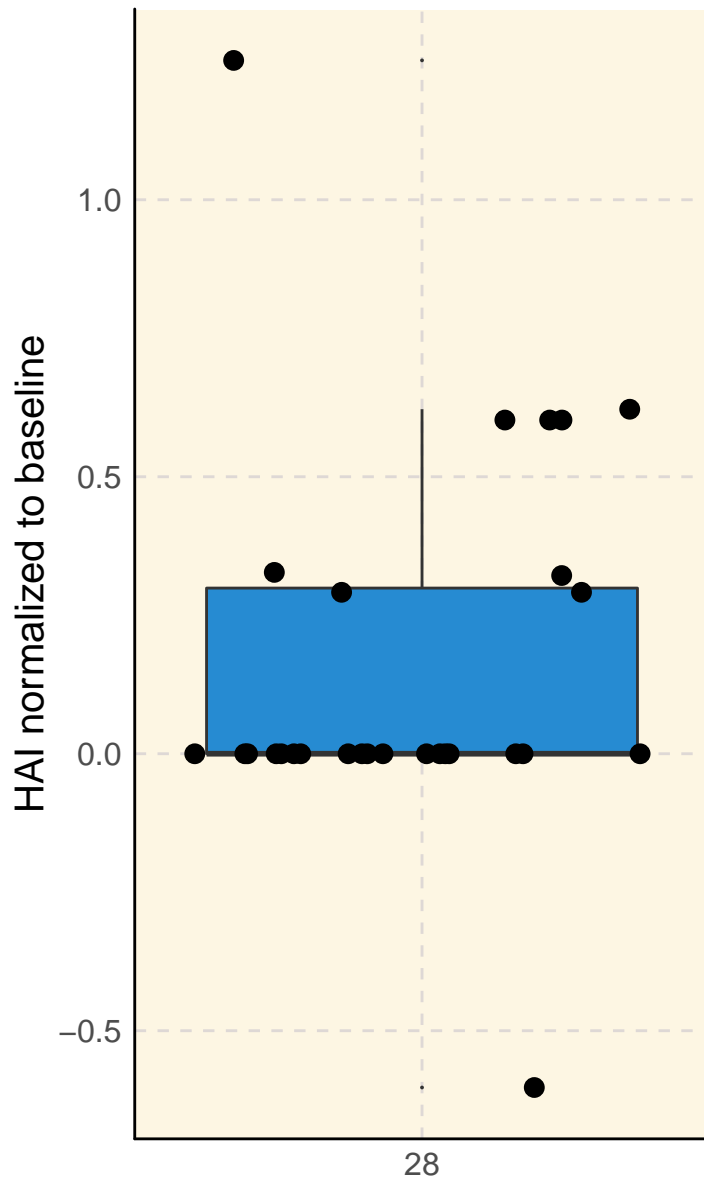
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