

The figure is a violin plot comparing the distribution of 'Time' for two groups: TME1 (blue) and TME2 (orange). The y-axis represents 'Time' and ranges from 0 to 100. The x-axis labels are 'TME1' and 'TME2'. Each violin plot includes a white box plot showing the median, quartiles, and range. TME1 has a median around 25, while TME2 has a median around 35. Both distributions are right-skewed, with long tails extending towards higher time values. Individual data points are overlaid on the violins.

TME2