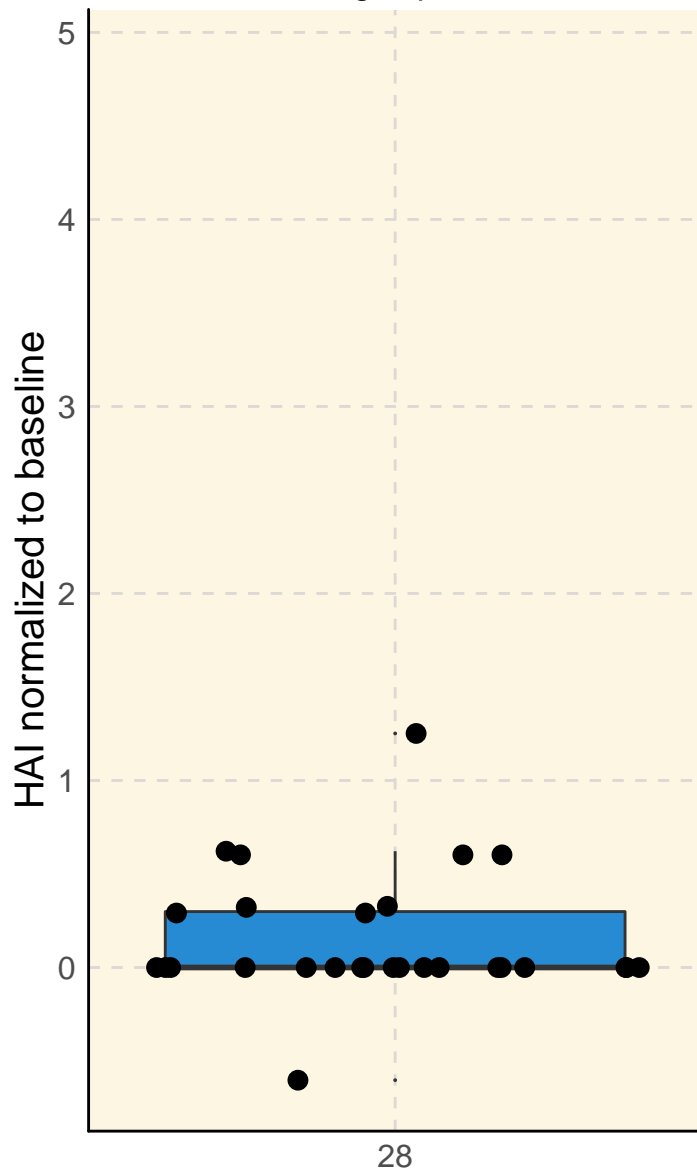
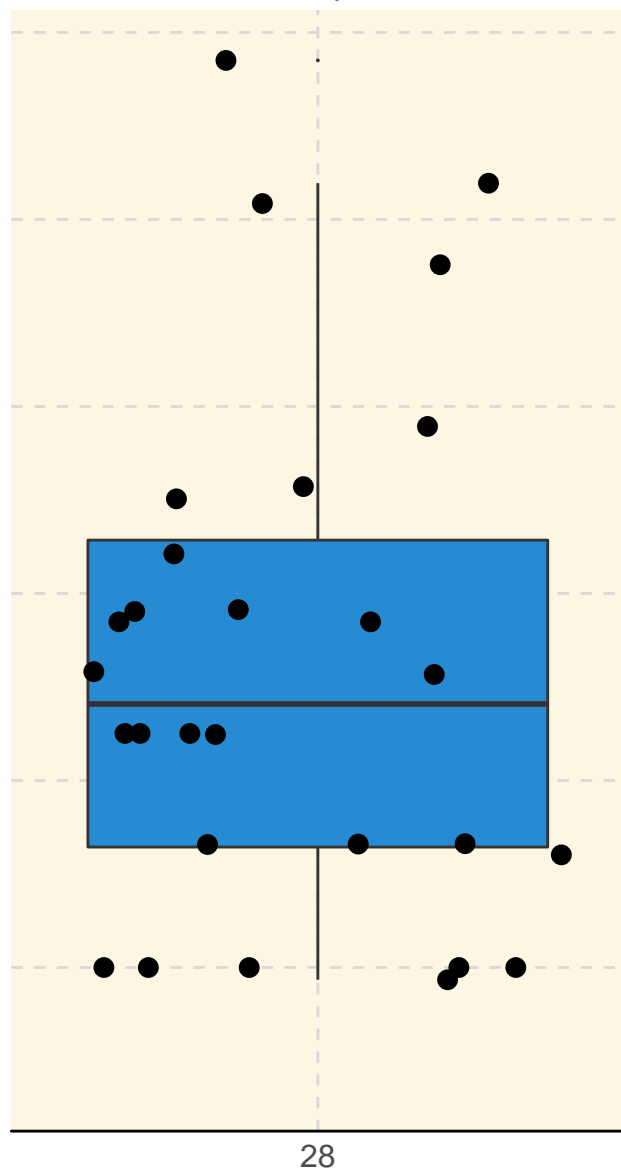


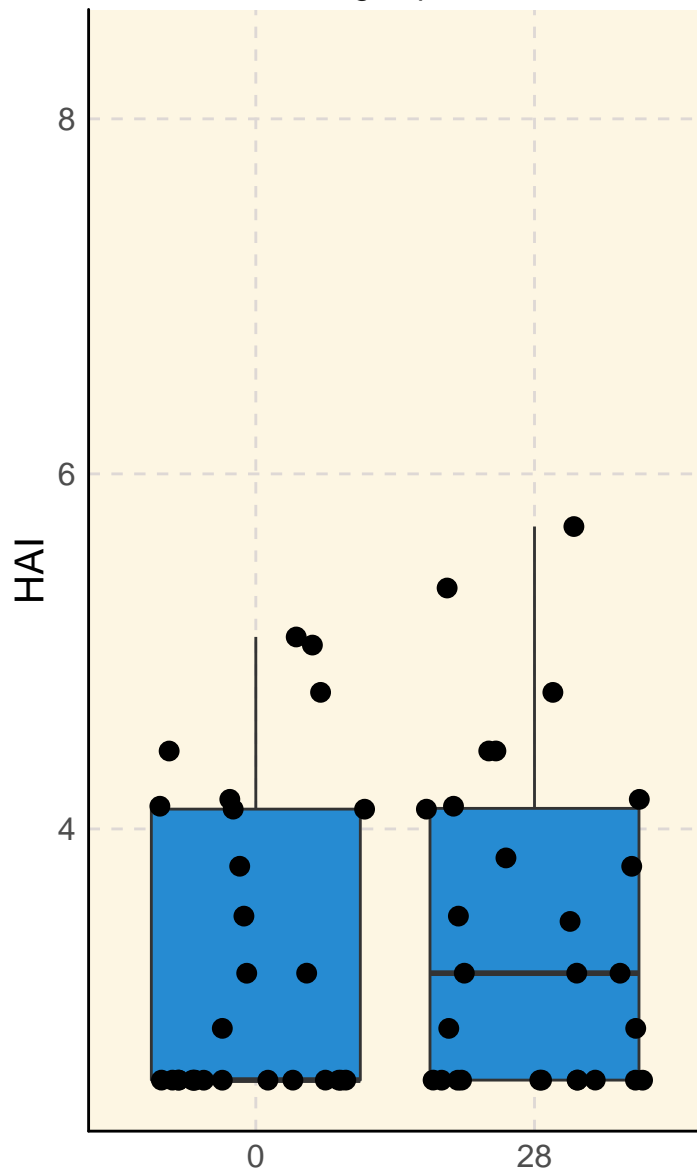
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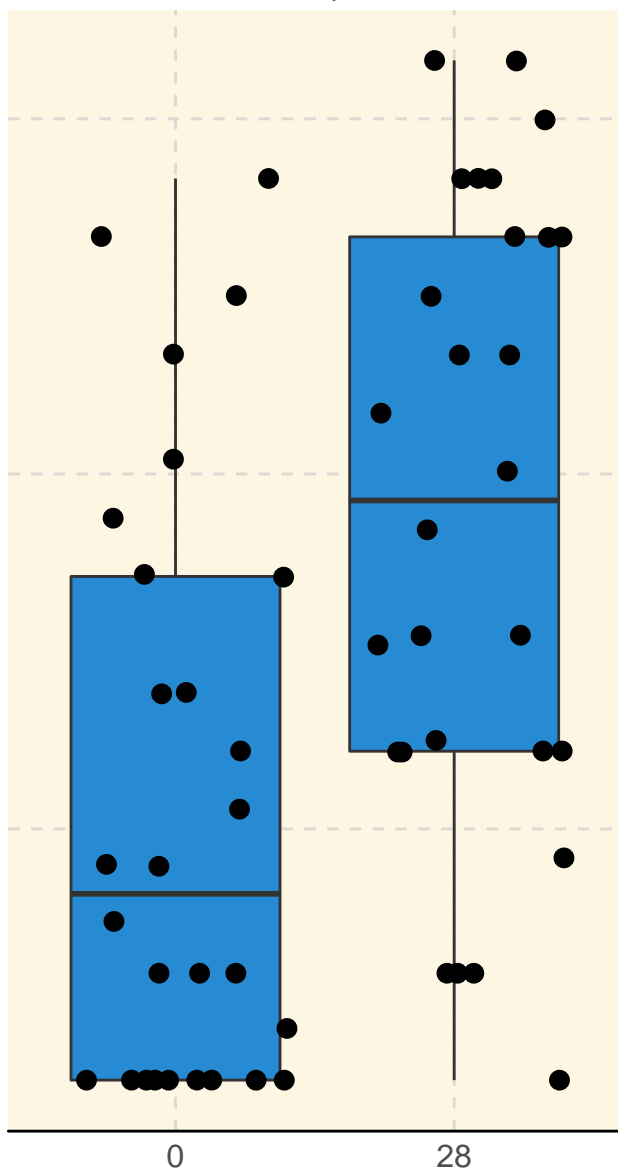
TIV Group 2008



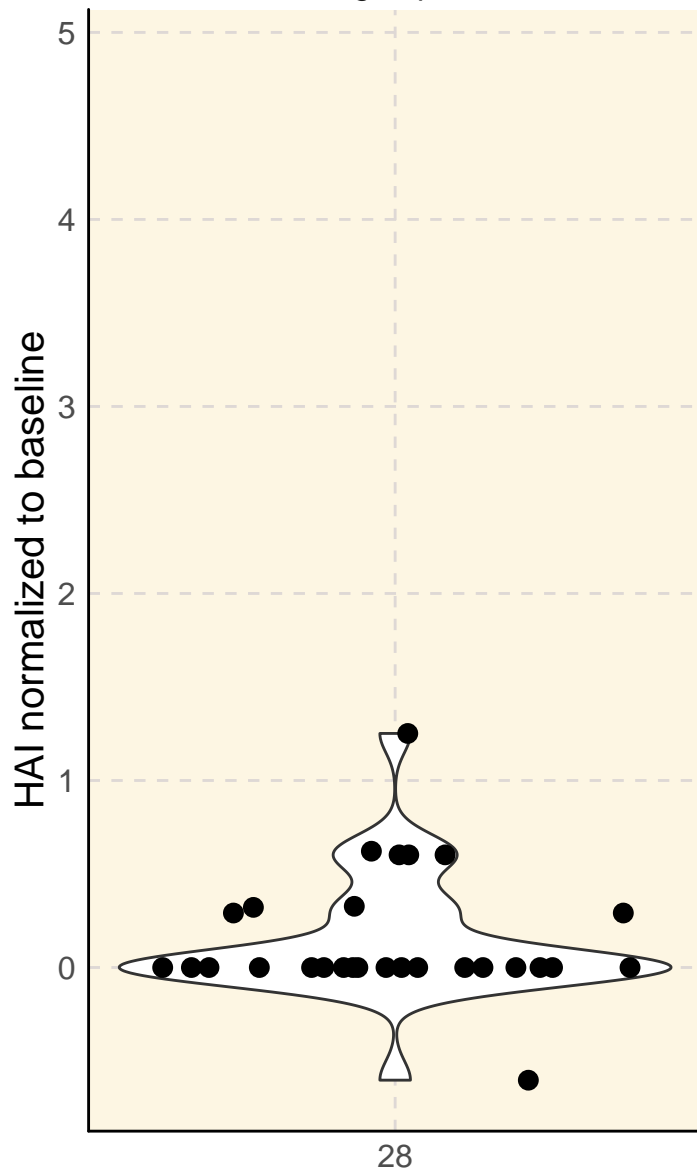
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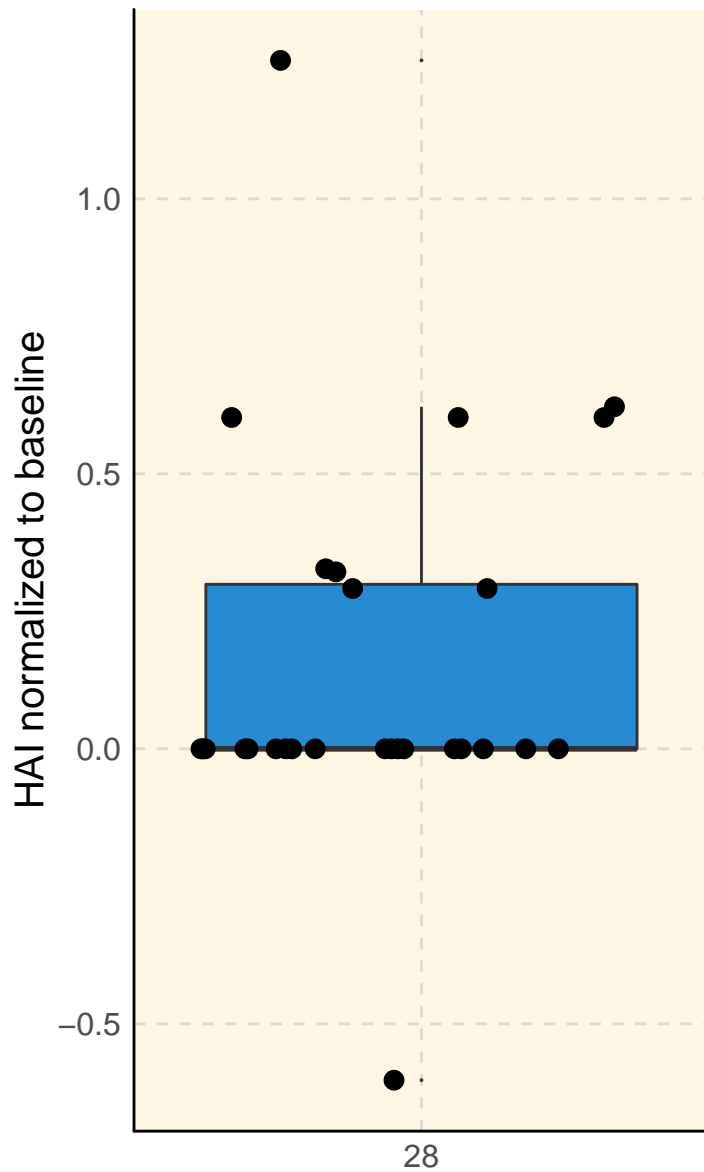


A scatter plot on a grid. The grid has a solid vertical line at $x=5$ and dashed horizontal lines at $y=1, 2, 3, 4, 5, 6, 7, 8, 9, 10$. A blue shaded region is bounded by $x=1$ to $x=9$ and $y=0$ to $y=4$. A solid horizontal line is drawn at $y=3$. Black dots are plotted at the following coordinates: (1, 0), (1, 1), (1, 2), (1, 3), (1, 4), (2, 0), (2, 1), (2, 2), (2, 3), (2, 4), (3, 0), (3, 1), (3, 2), (3, 3), (3, 4), (4, 0), (4, 1), (4, 2), (4, 3), (4, 4), (5, 0), (5, 1), (5, 2), (5, 3), (5, 4), (6, 0), (6, 1), (6, 2), (6, 3), (6, 4), (7, 0), (7, 1), (7, 2), (7, 3), (7, 4), (8, 0), (8, 1), (8, 2), (8, 3), (8, 4), (9, 0), (9, 1), (9, 2), (9, 3), (9, 4).

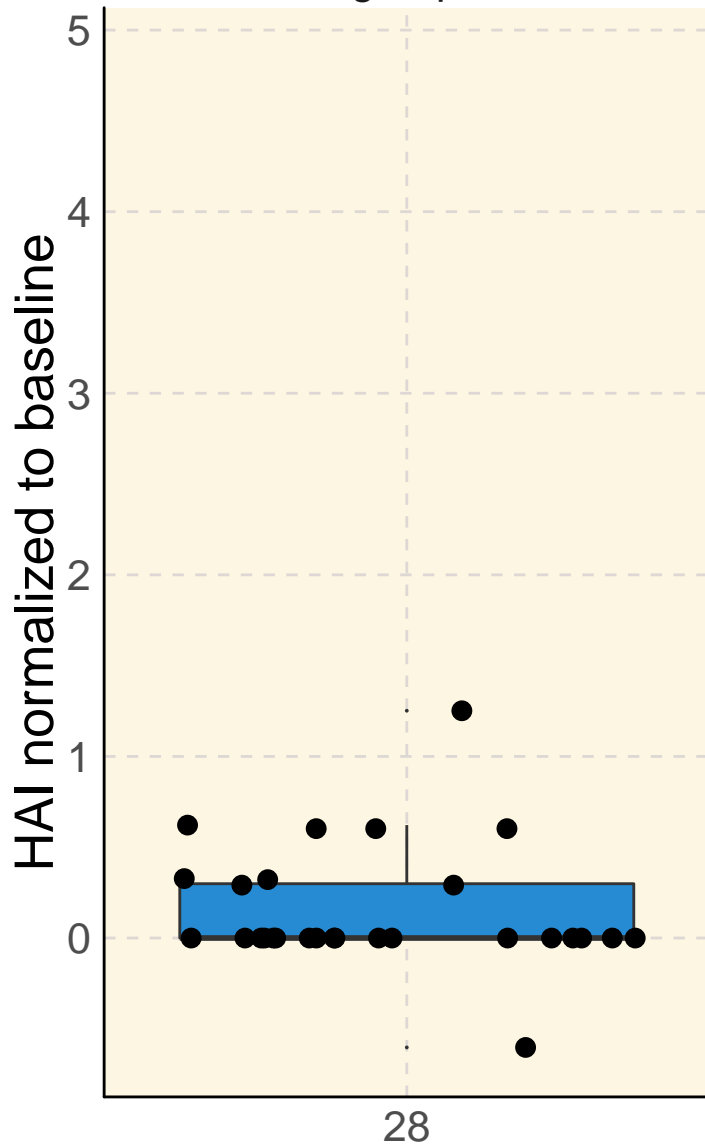
A scatter plot on a light yellow background. A blue rectangle is centered vertically, with a horizontal line passing through its middle. A vertical line extends above and below the rectangle. There are 20 black dots scattered across the plot. A horizontal dashed line is positioned at the top of the blue rectangle. The dots are distributed as follows: 10 dots are inside the blue rectangle, 5 dots are on the vertical line, and 5 dots are outside the rectangle (3 above the dashed line and 2 below the vertical line).

Time

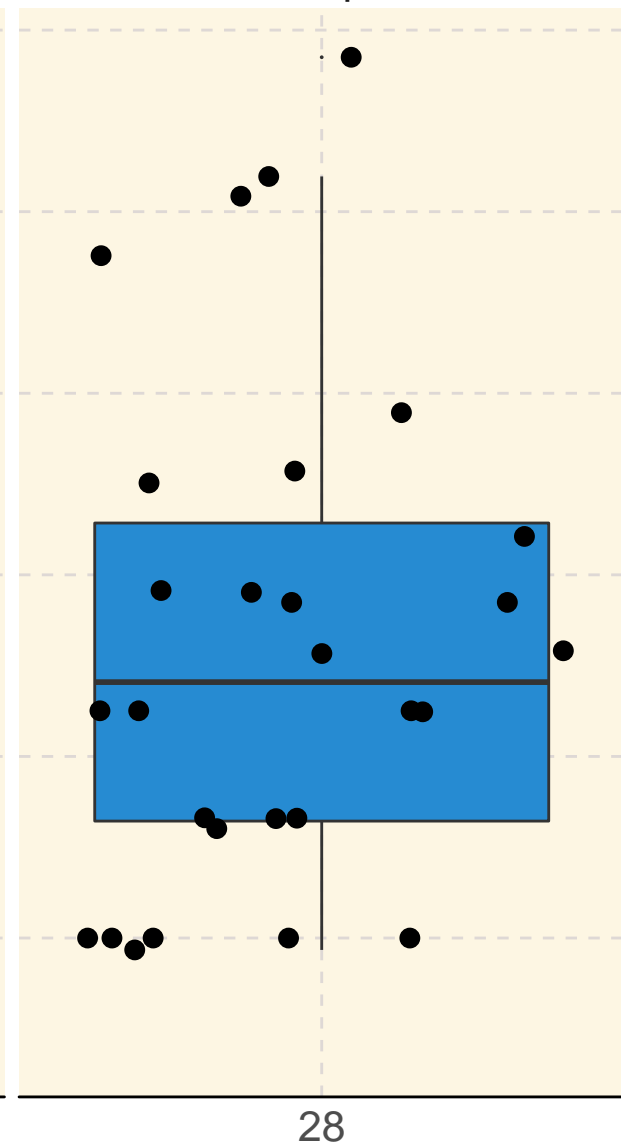
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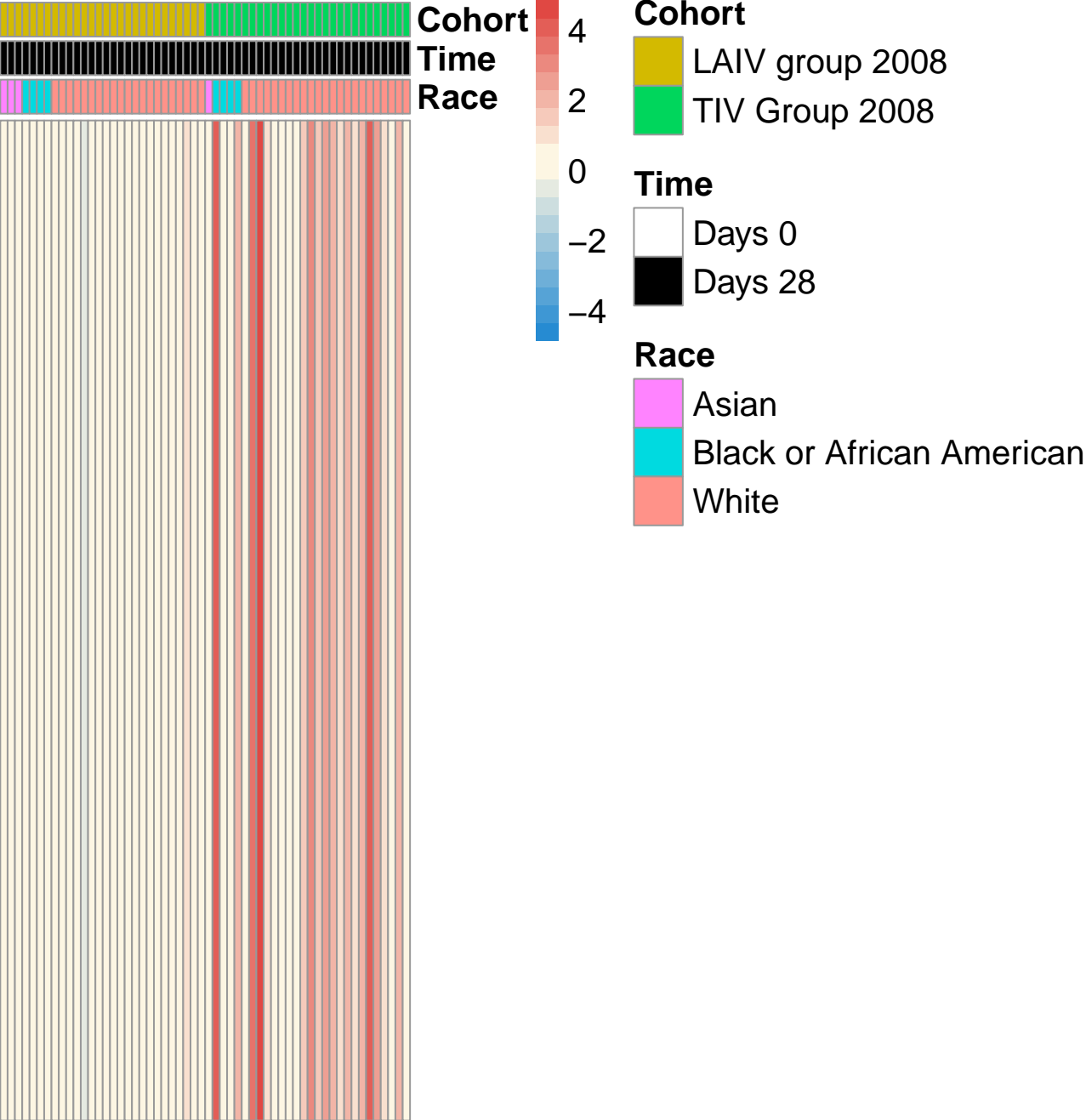


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