

Scatter plot showing the relationship between reward type and rt (response time). The x-axis is labeled 'reward type' and has four categories: htgt/hdst, htgt/ldst, ltgt/ldst, and ltgt/hdst. The y-axis is labeled 'rt' and ranges from 0.4 to 1.0. Data points are colored red for 'loss' and cyan for 'target'. For each reward type, there are two clusters of points: one for 'loss' (red) and one for 'target' (cyan). The 'loss' points are generally lower on the y-axis than the 'target' points. The 'ltgt/hdst' category shows the highest 'target' response times, reaching up to 0.85.