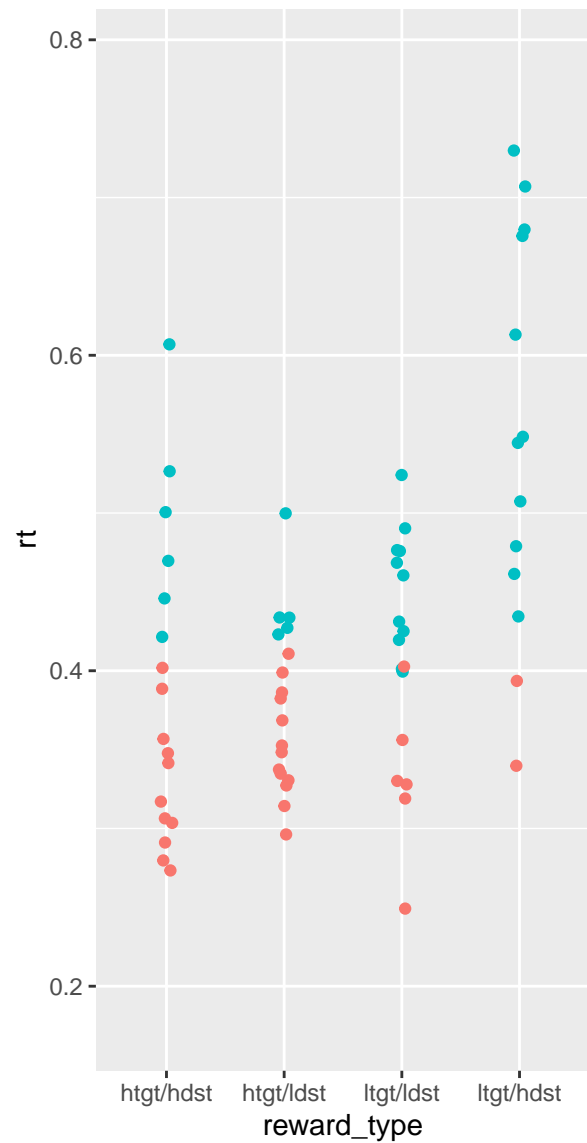
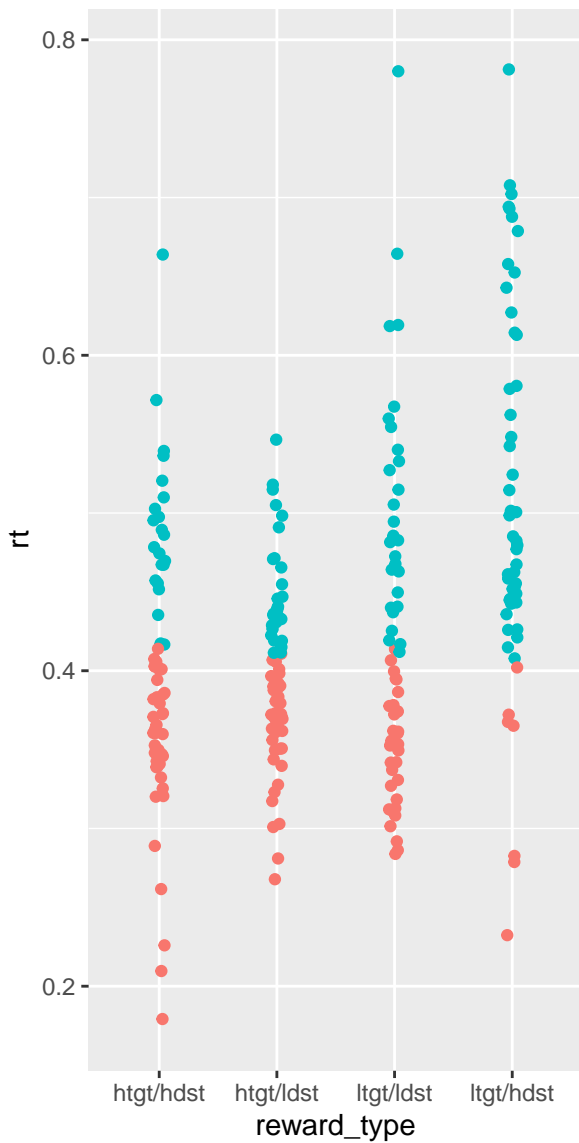


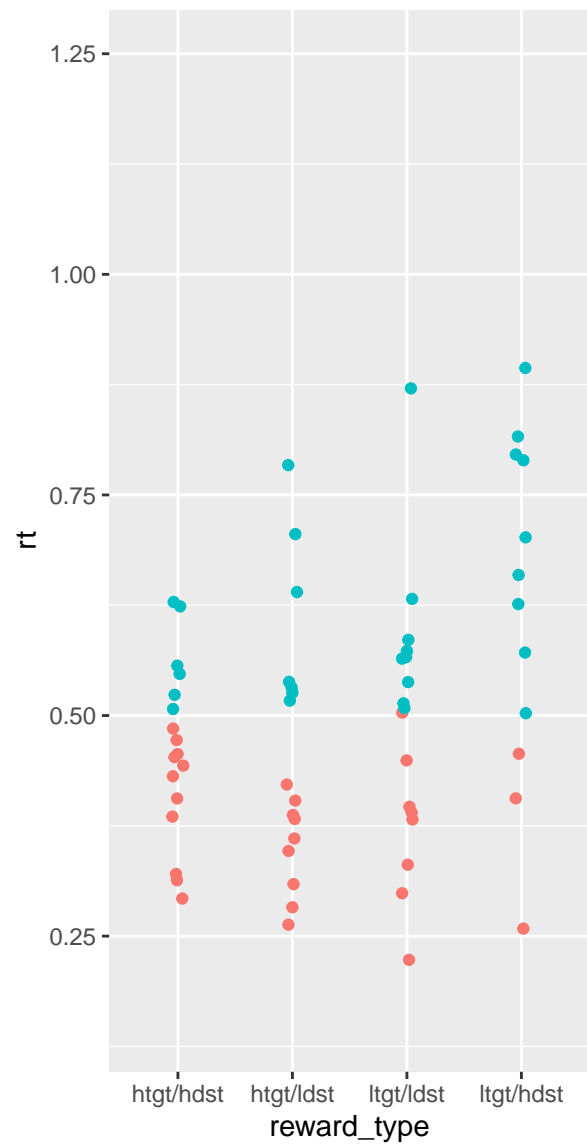
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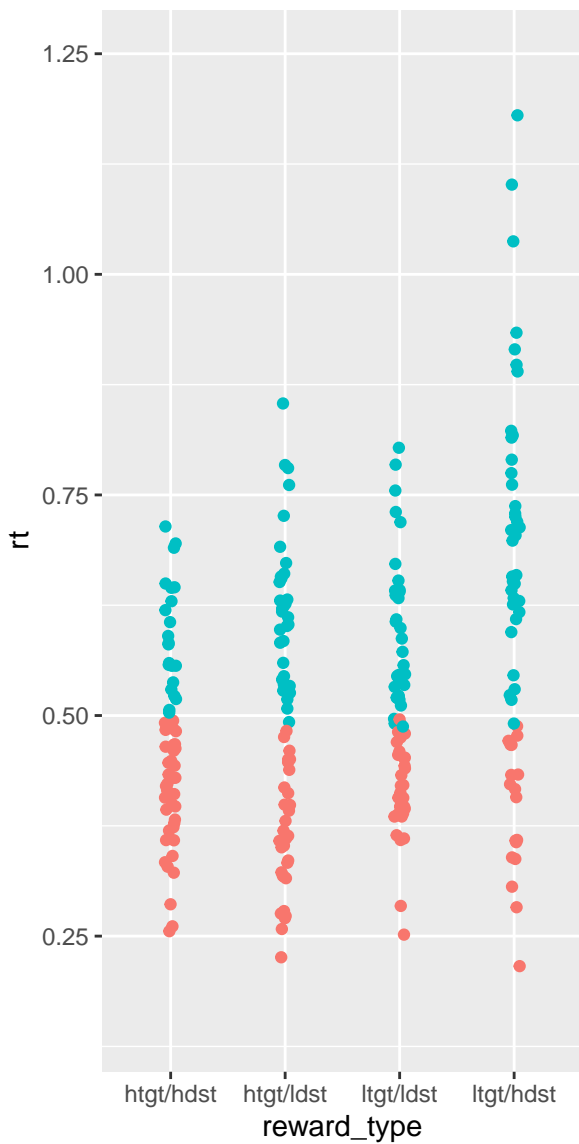
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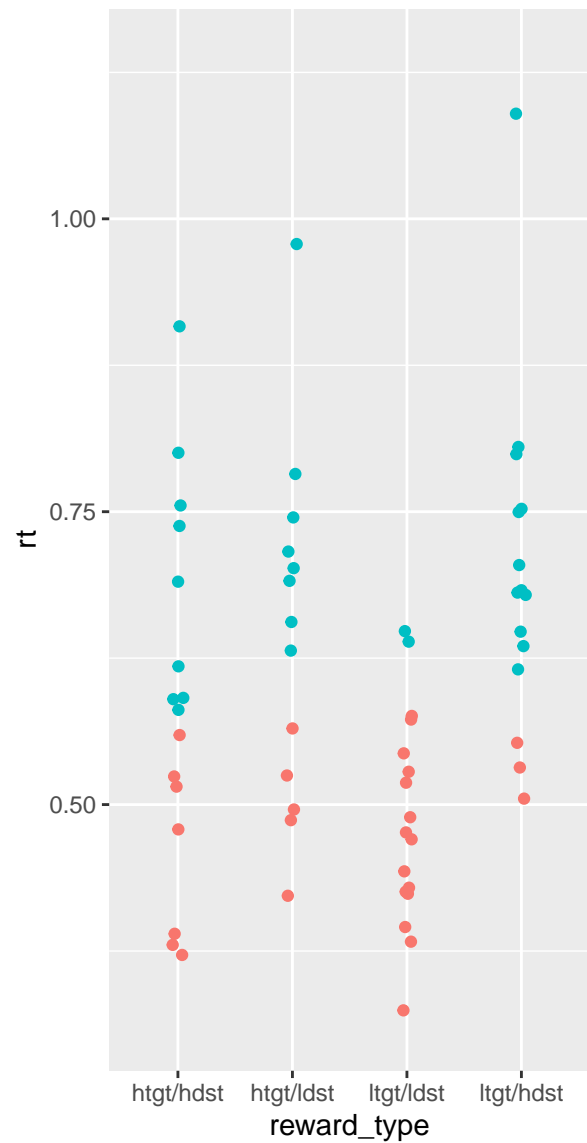
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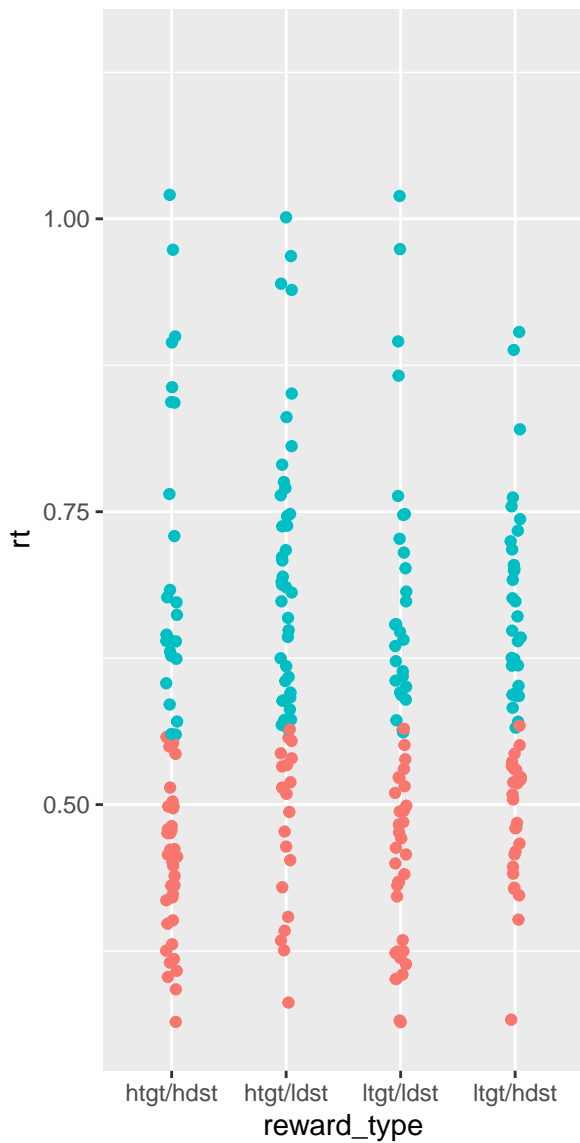
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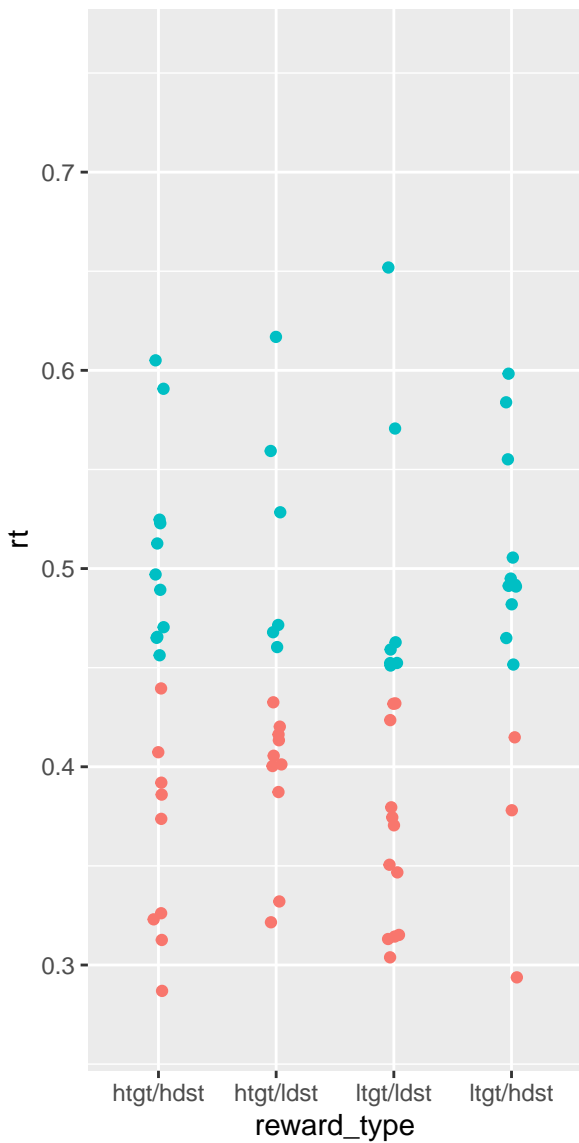
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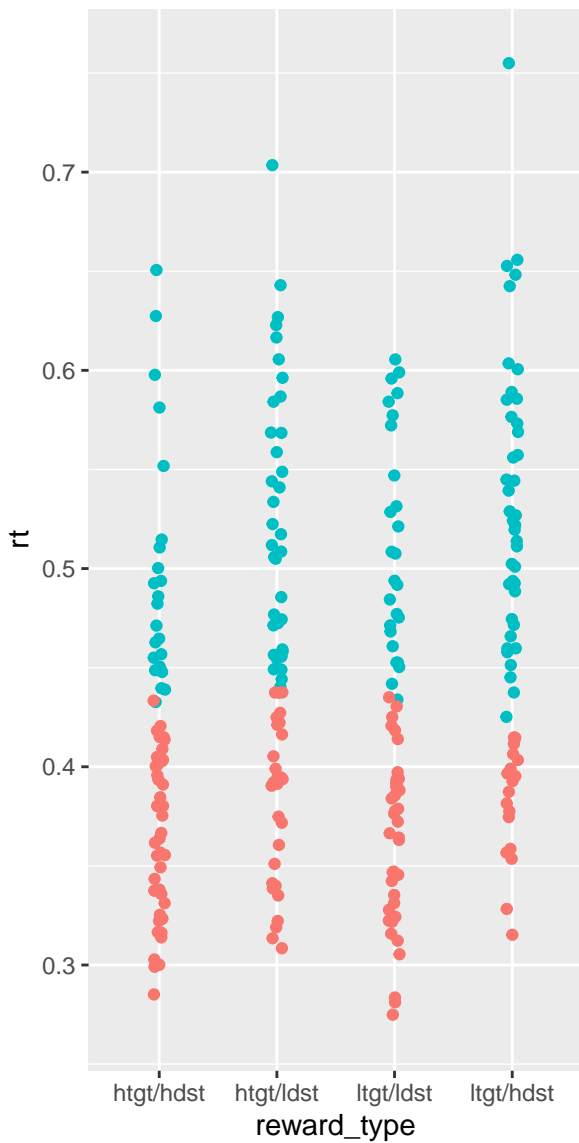
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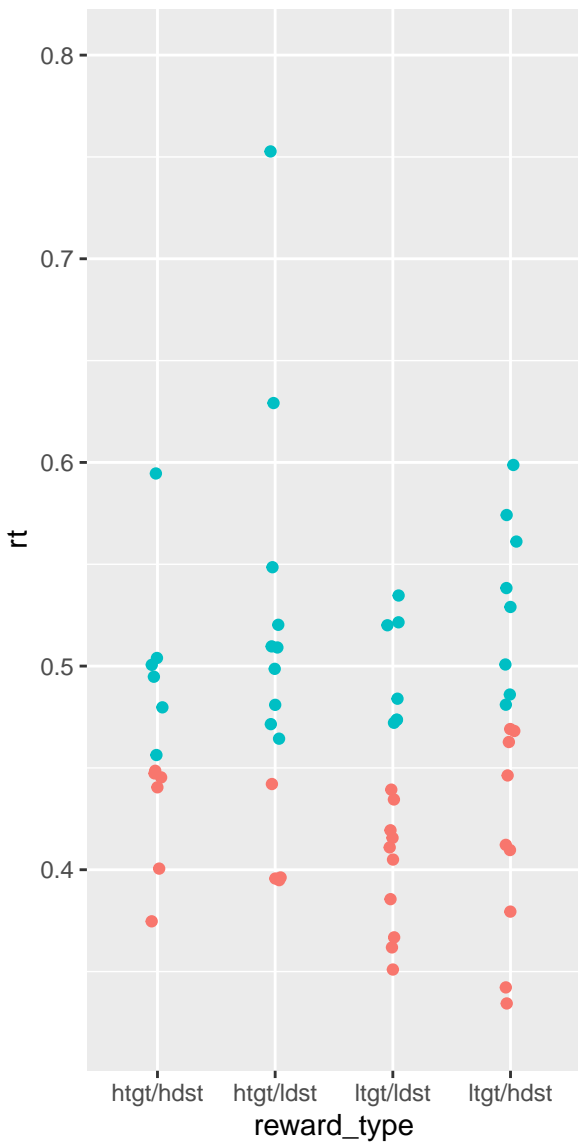
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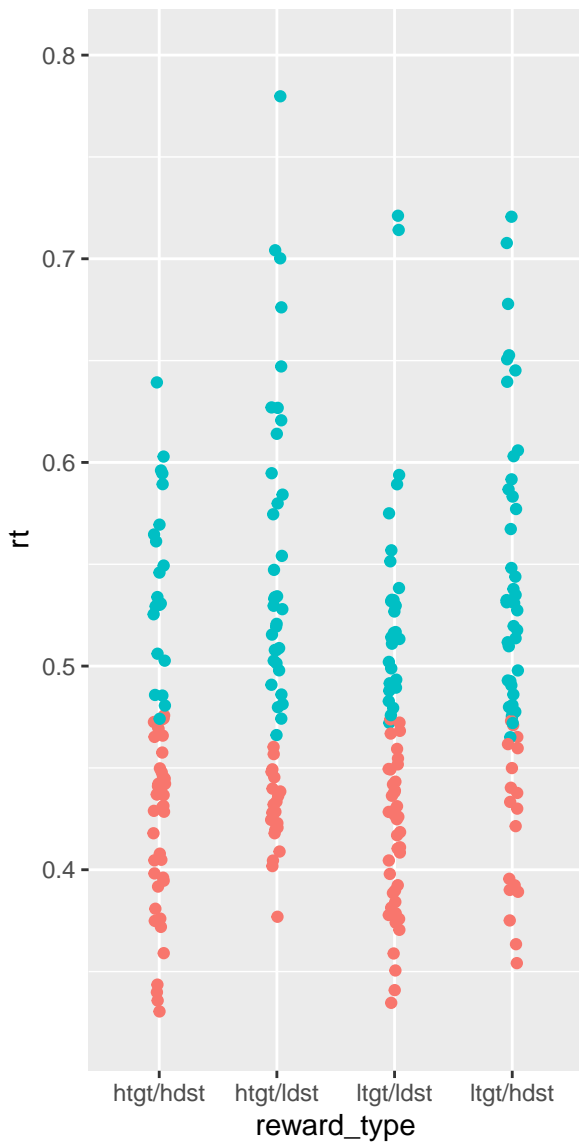
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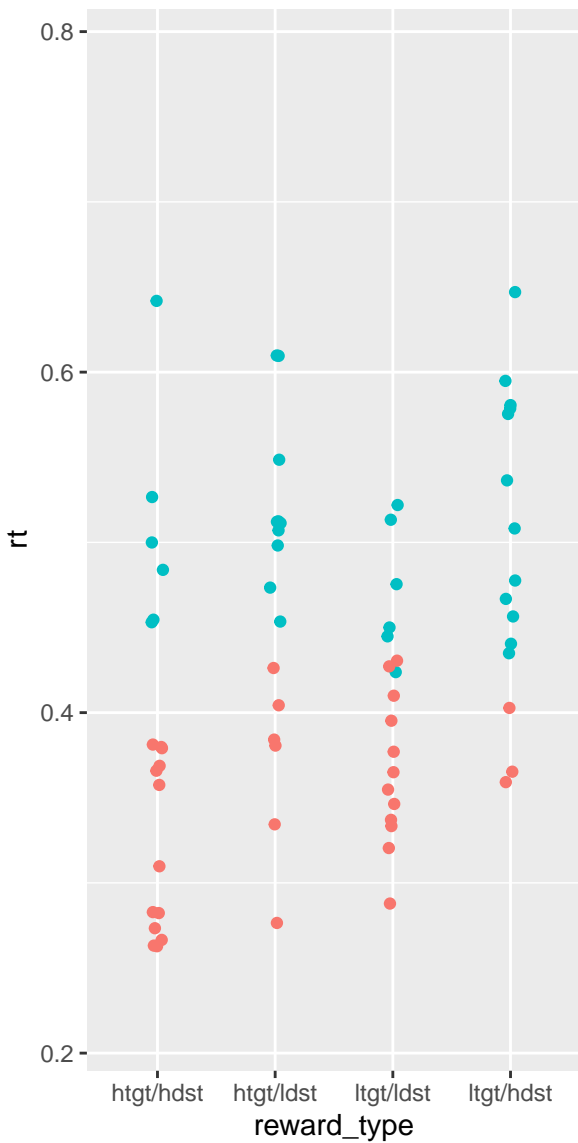
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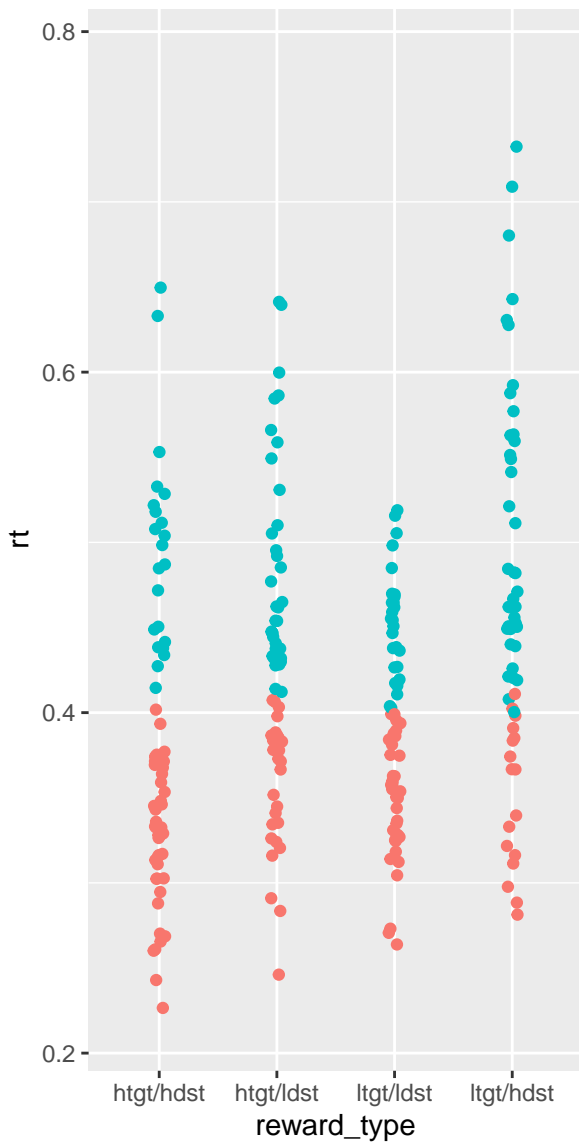
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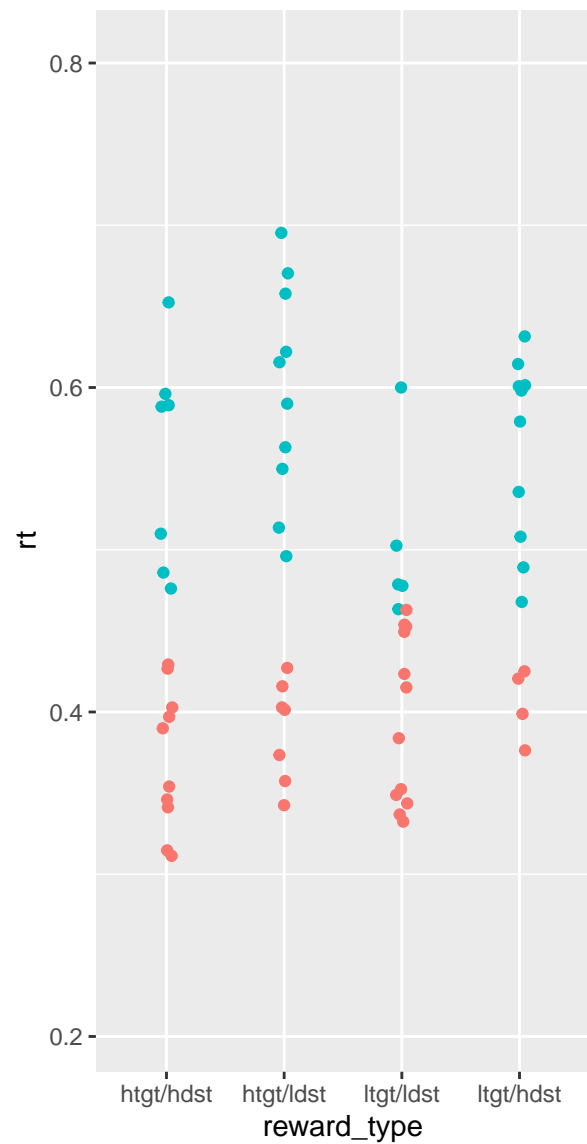
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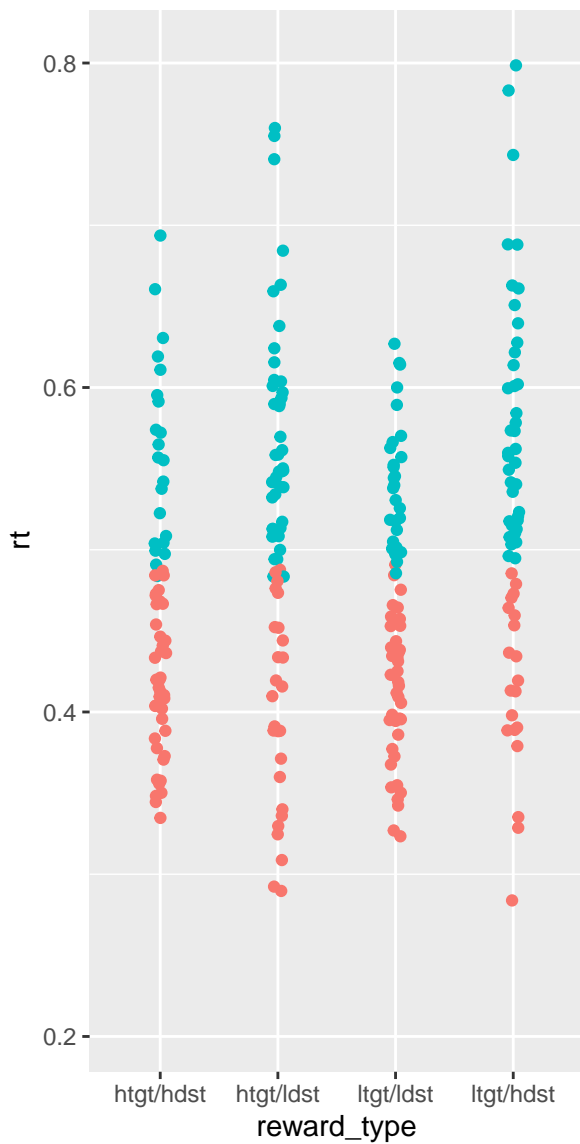
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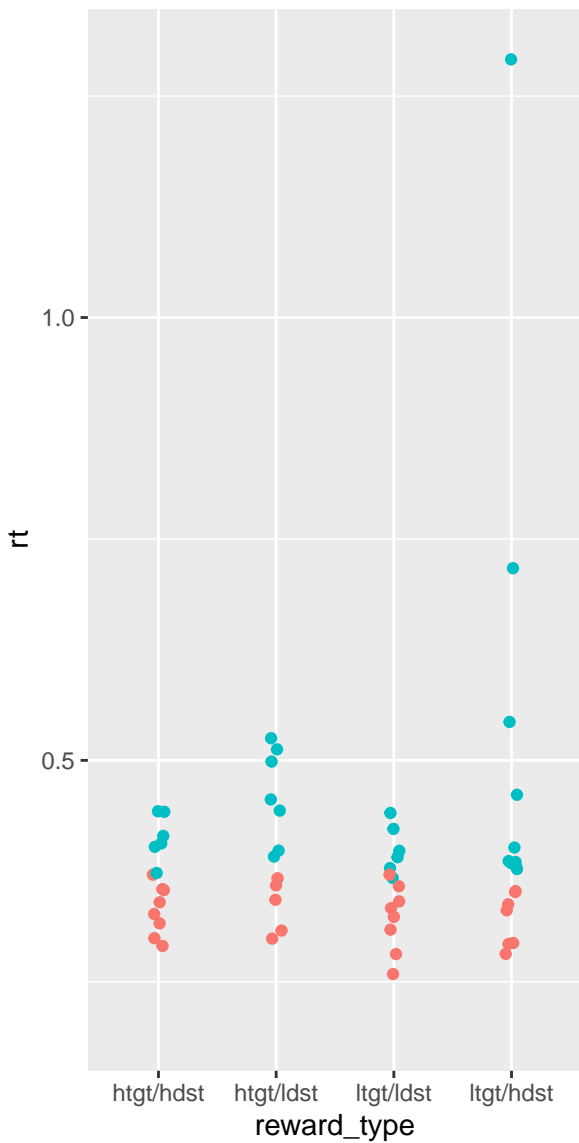
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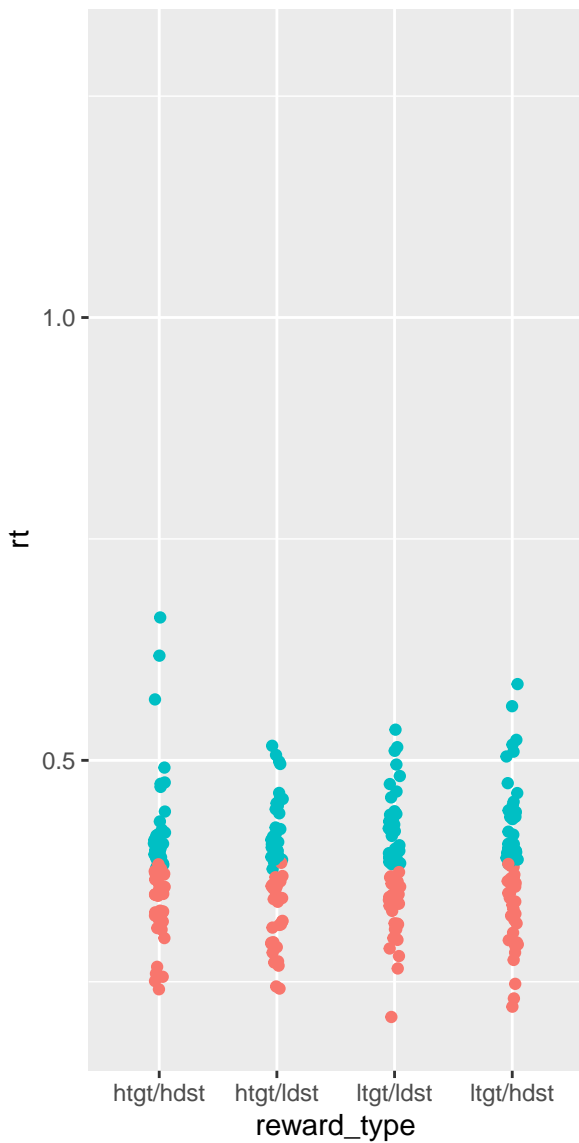
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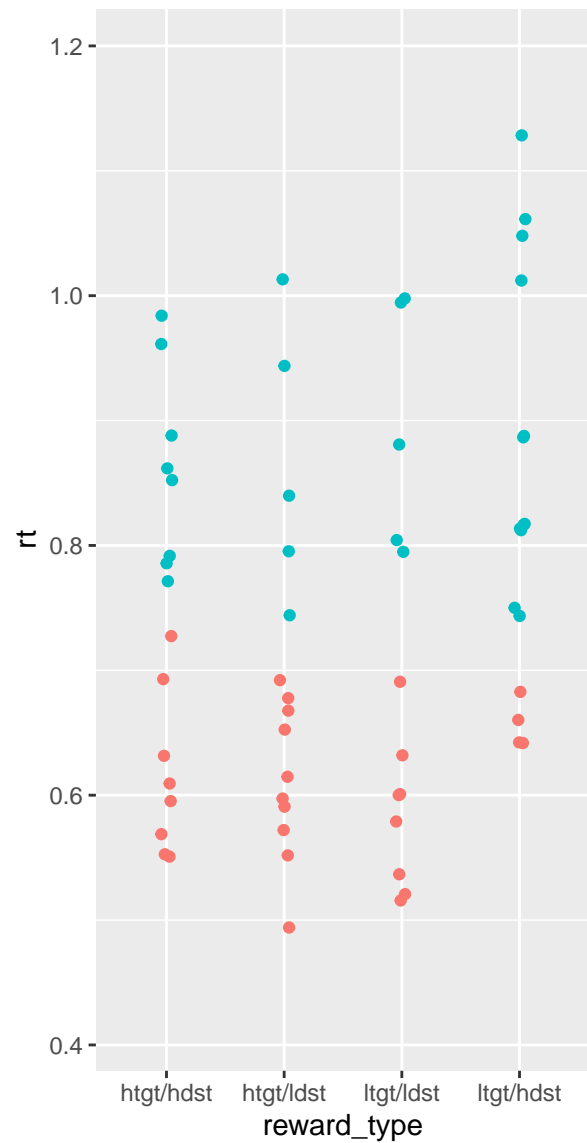


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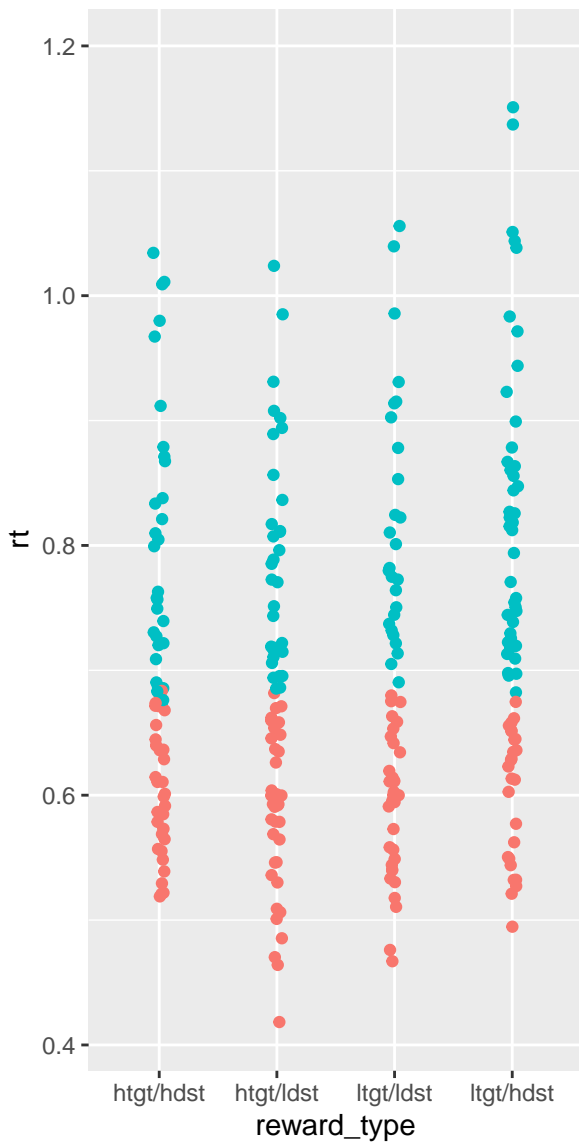




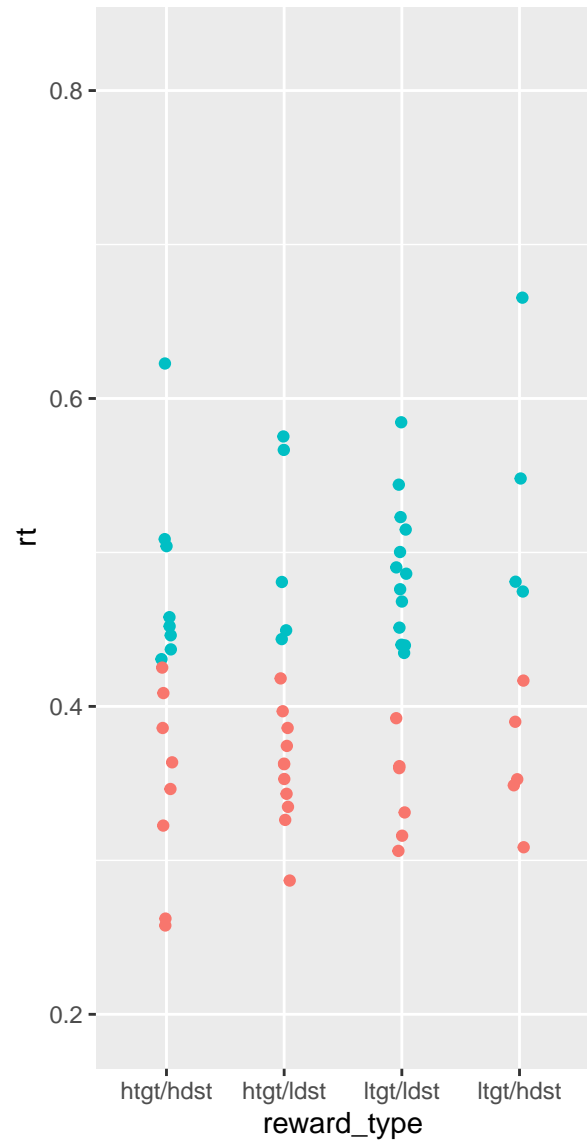
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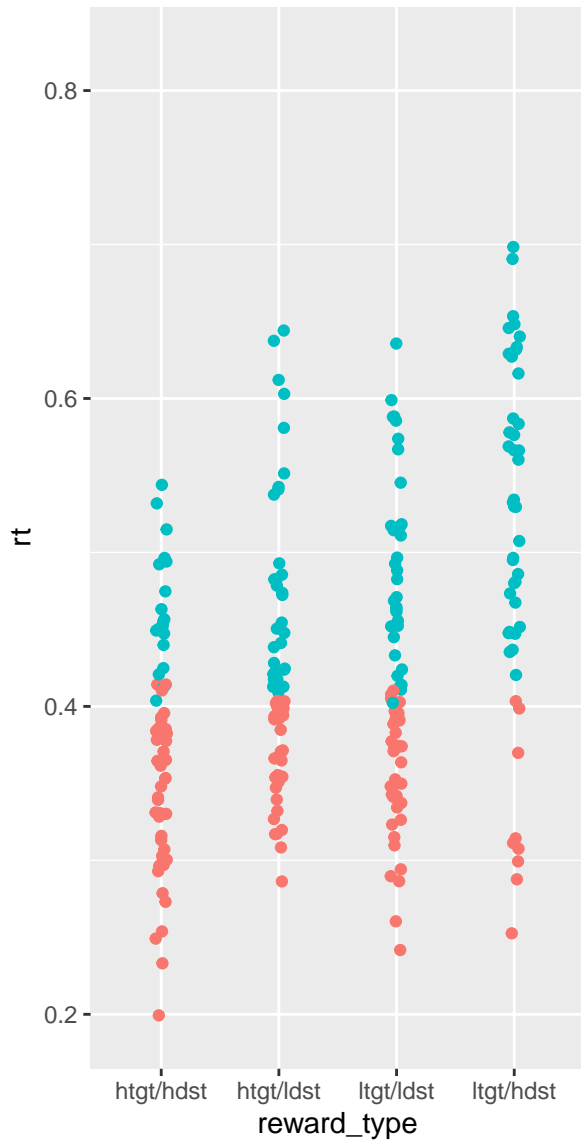
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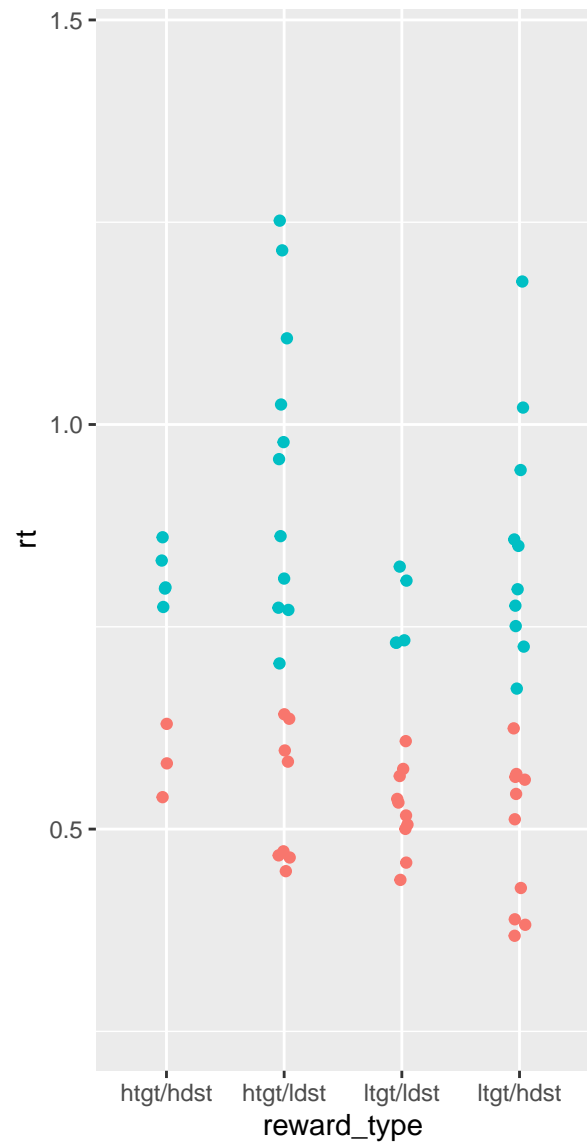
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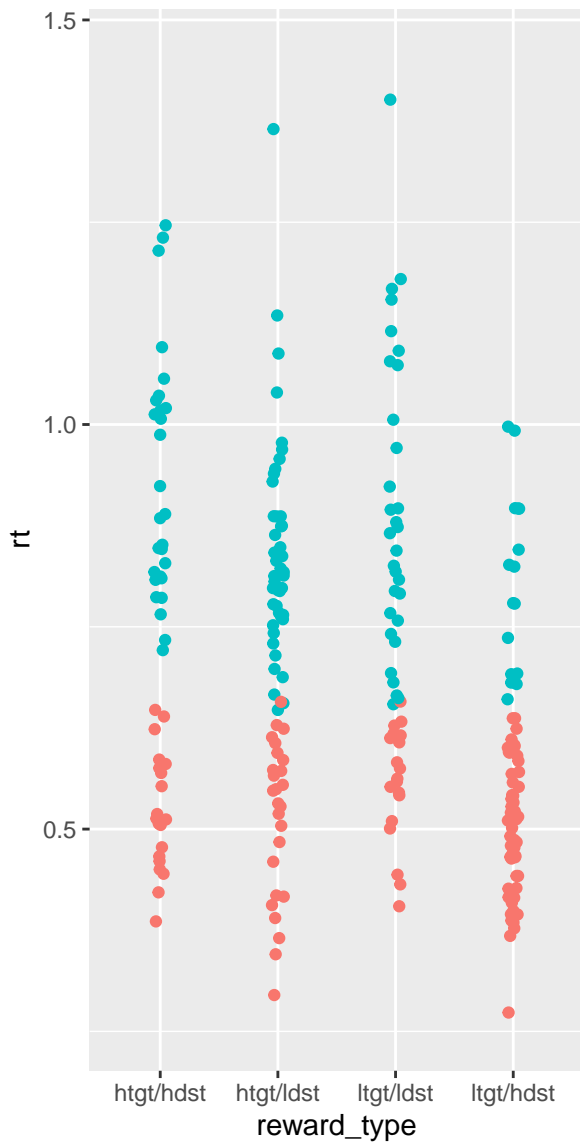
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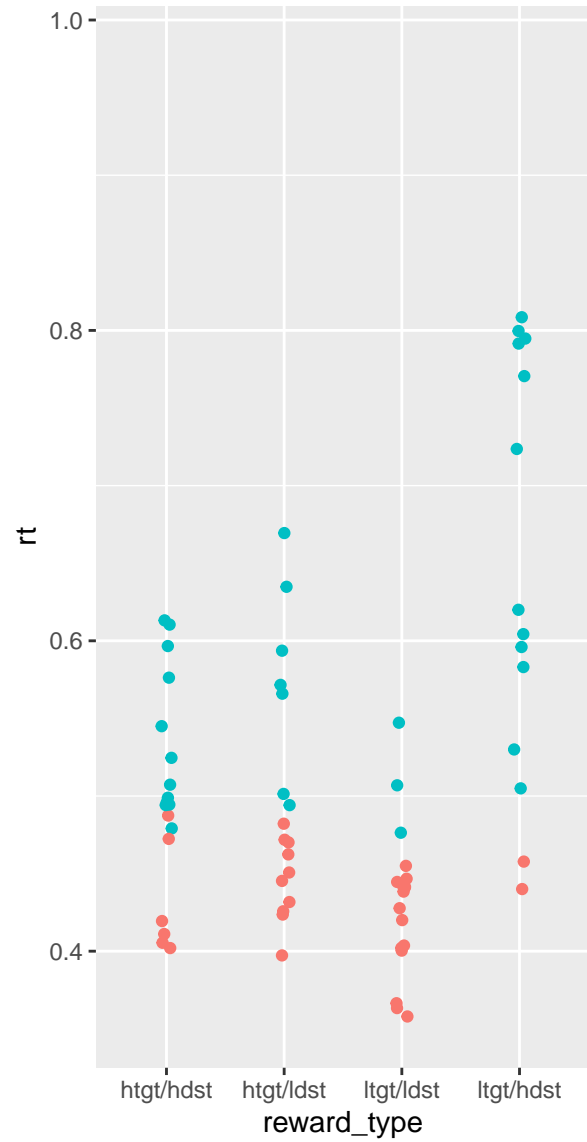


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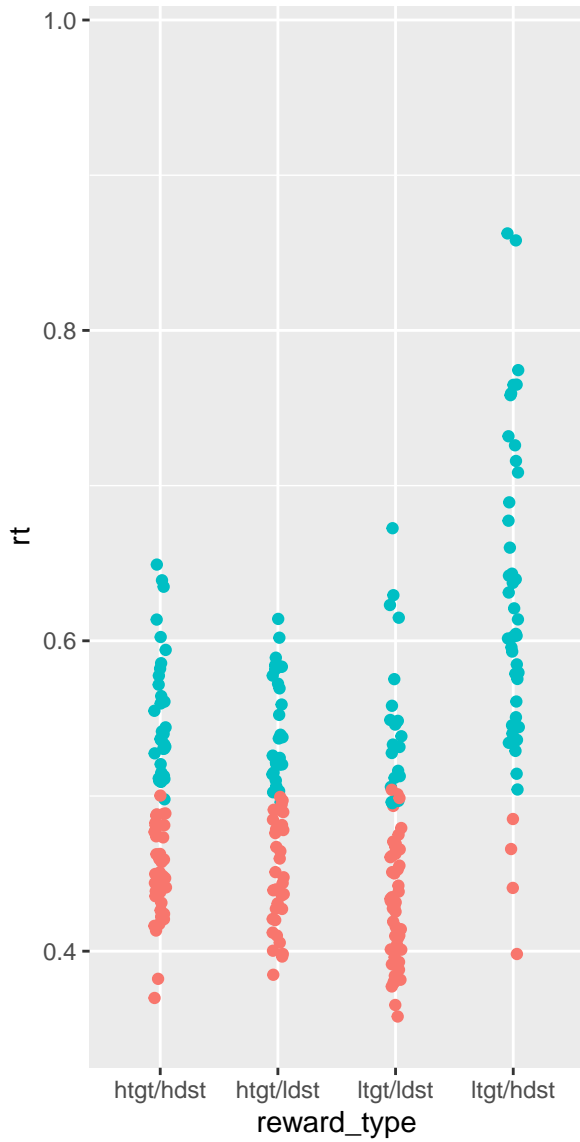


Scatter plot showing the distribution of reward\_type (htgt/hdst, htgt/ldst, ltgt/ldst, ltgt/hdst) for two groups (red and teal). The y-axis represents a numerical value from 0 to 1.0. The x-axis shows four categories of reward\_type. Red points are clustered at lower values (0.2-0.5), while teal points are clustered at higher values (0.5-0.9).

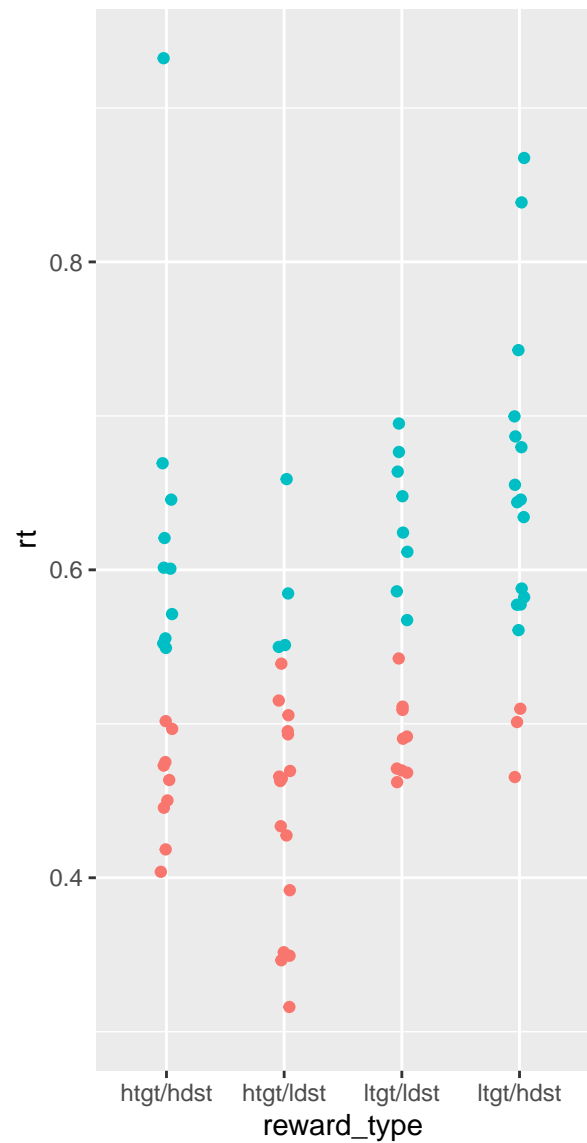
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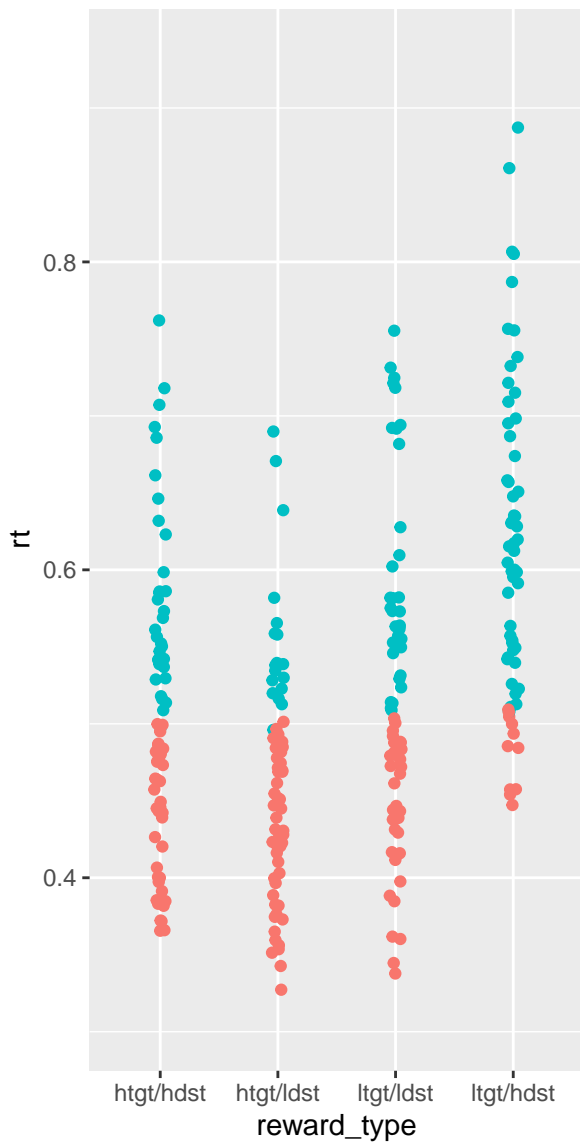
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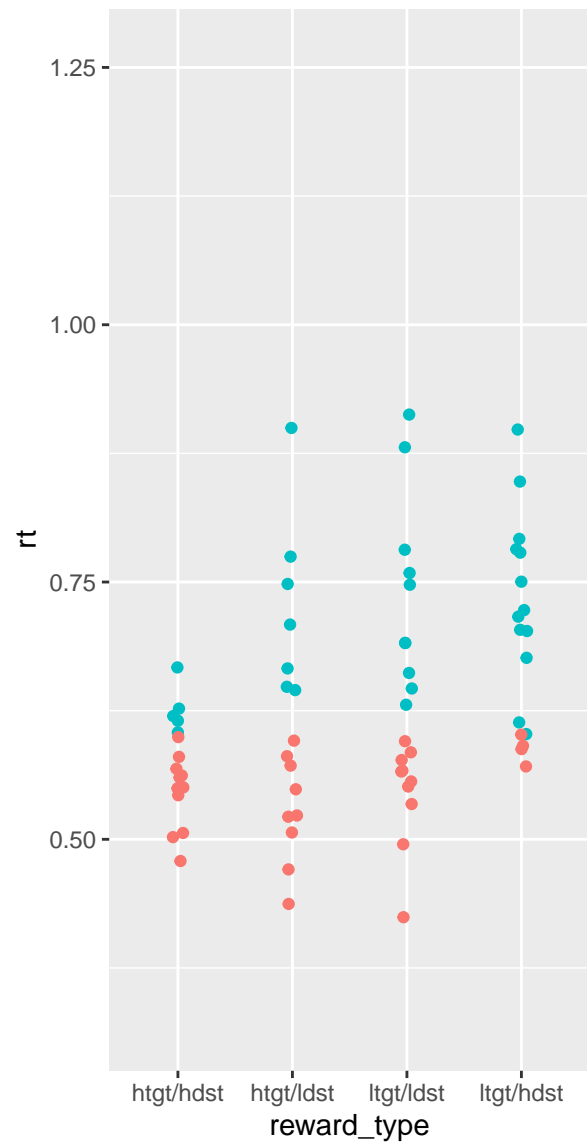
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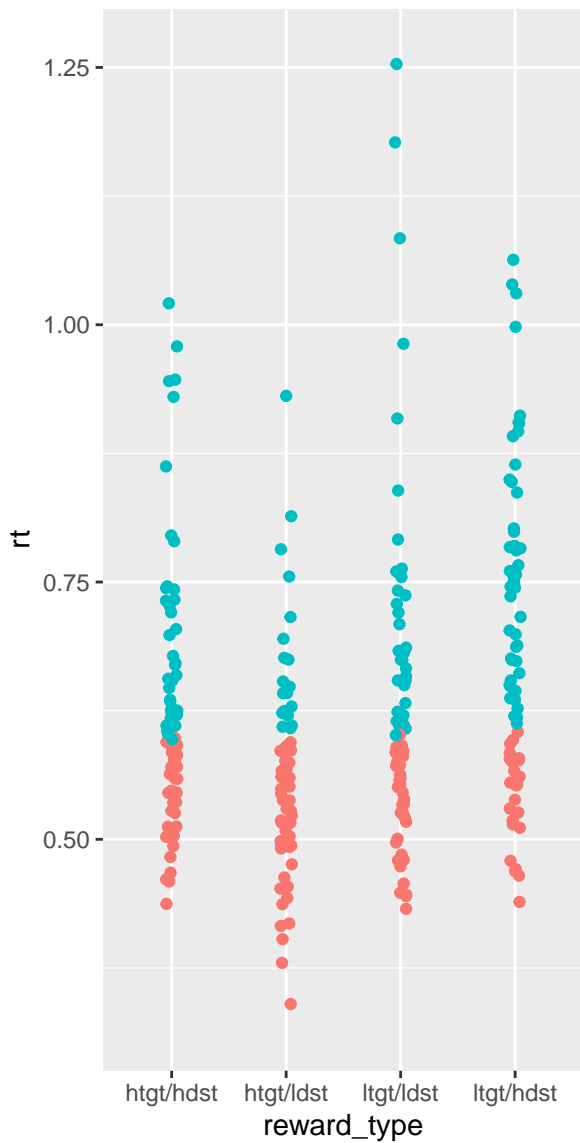
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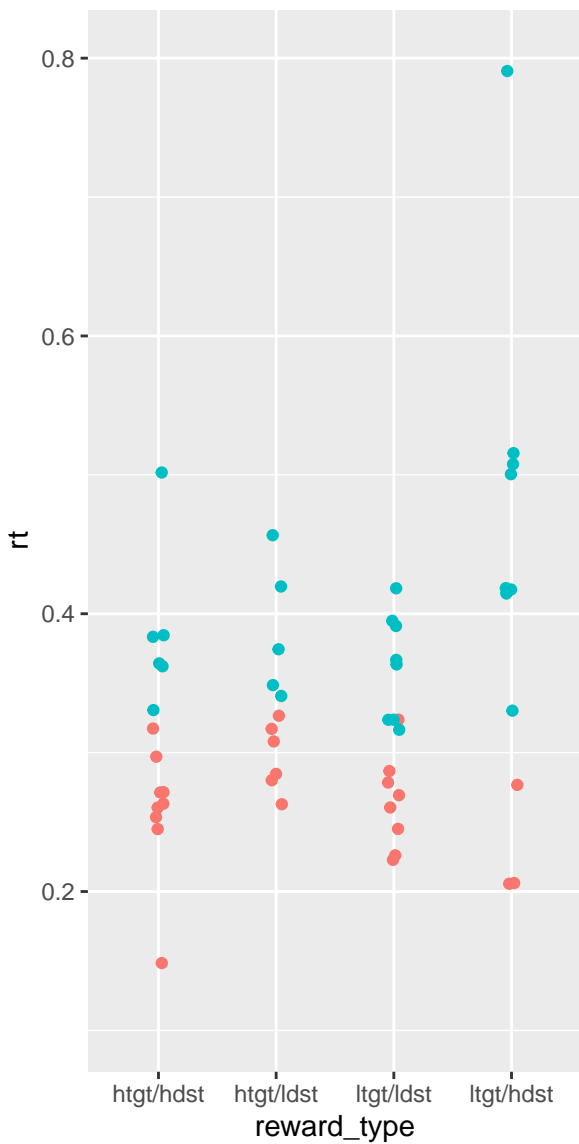
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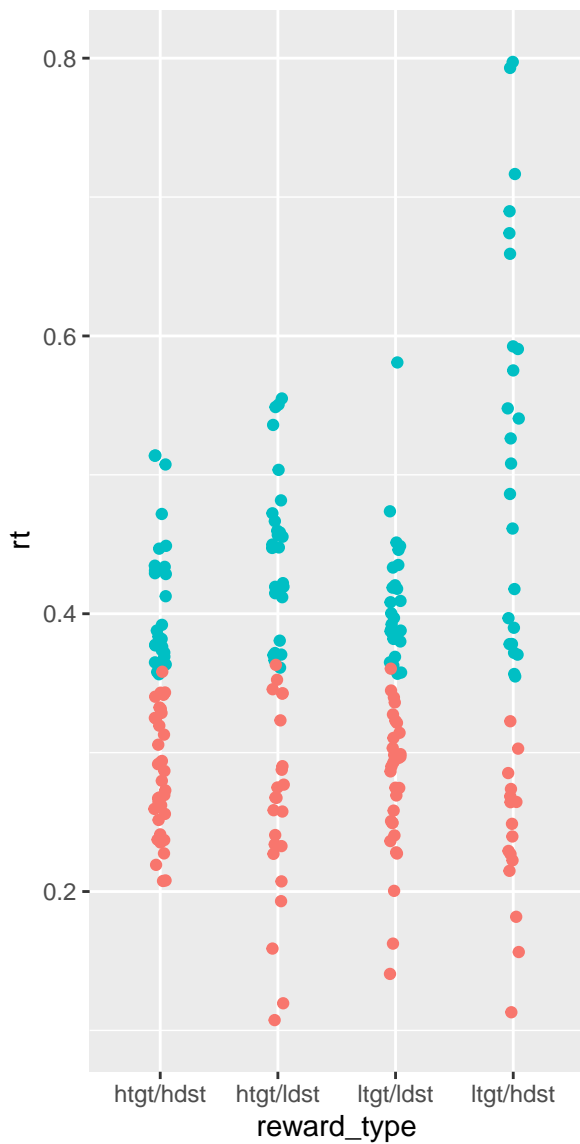
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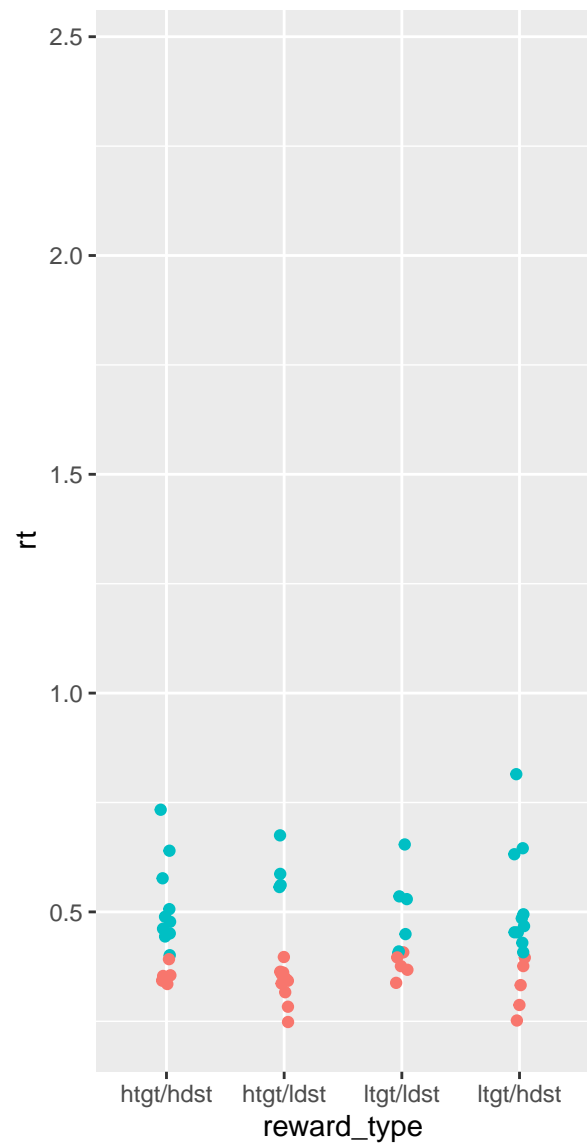


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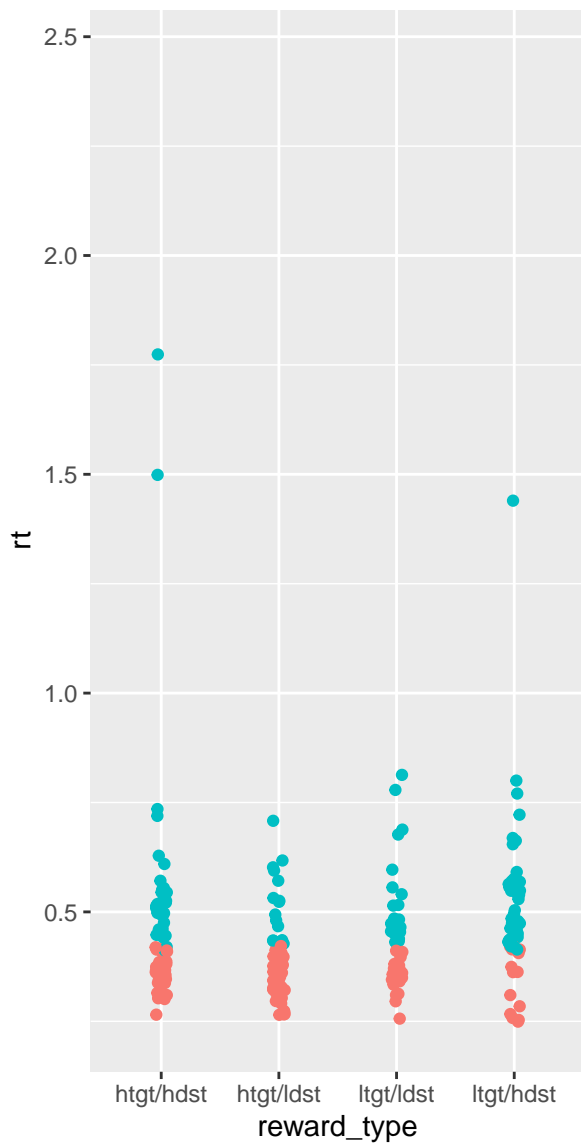




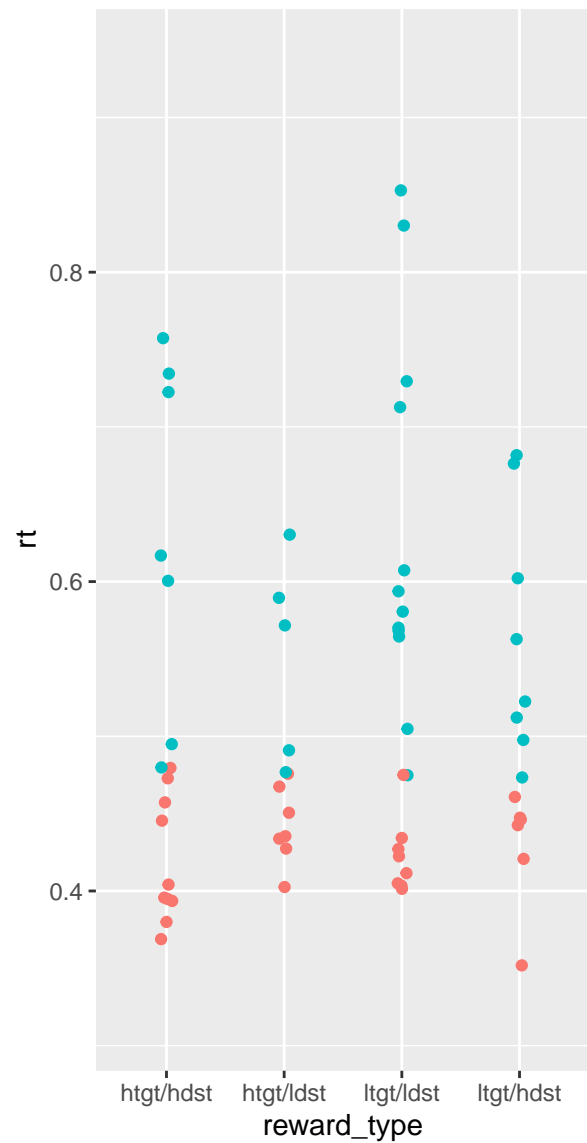
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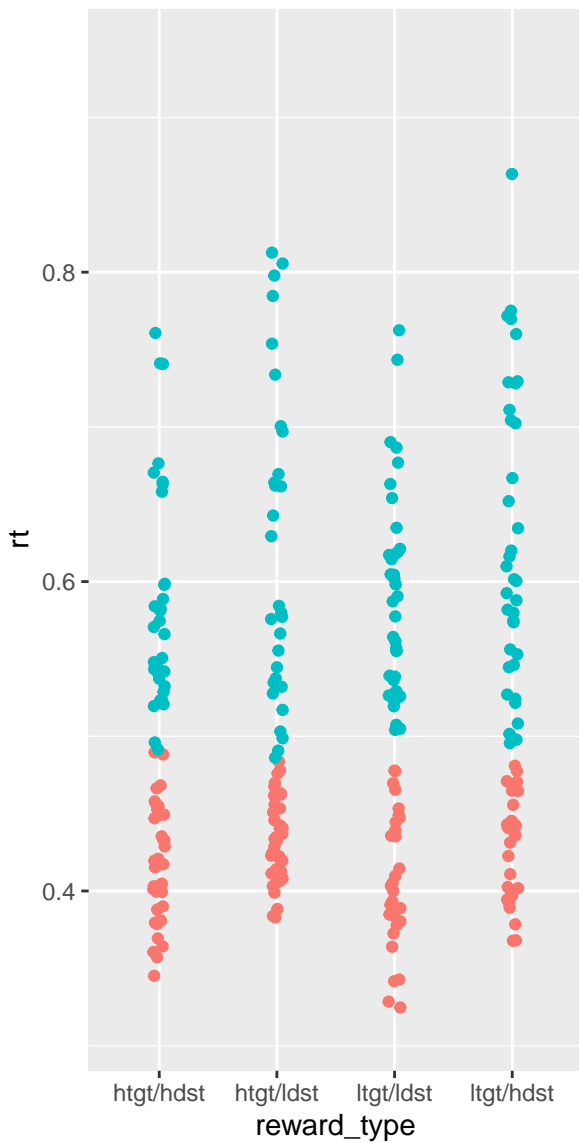
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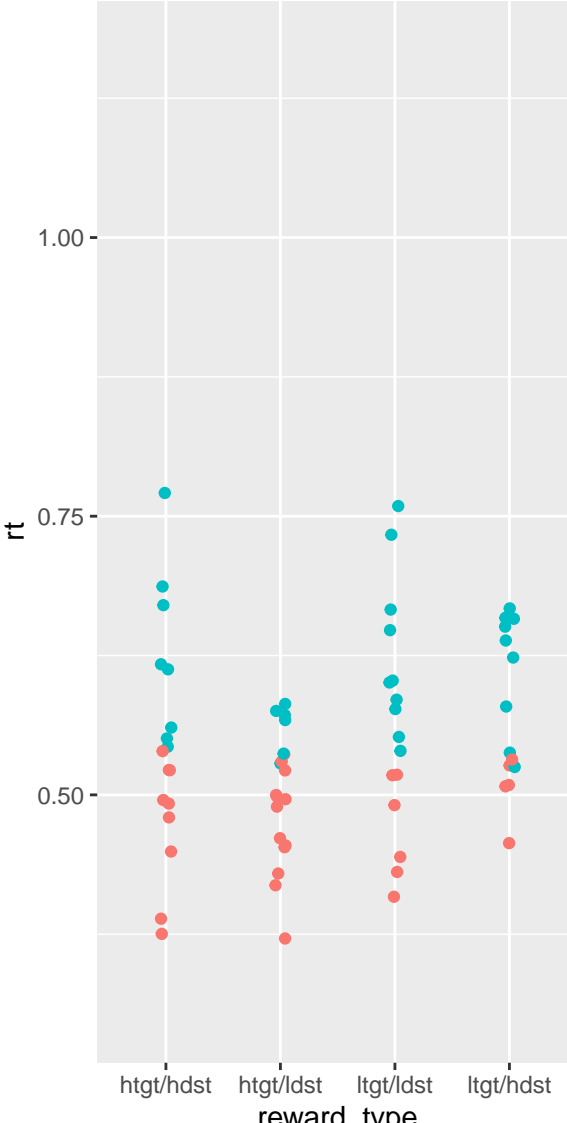
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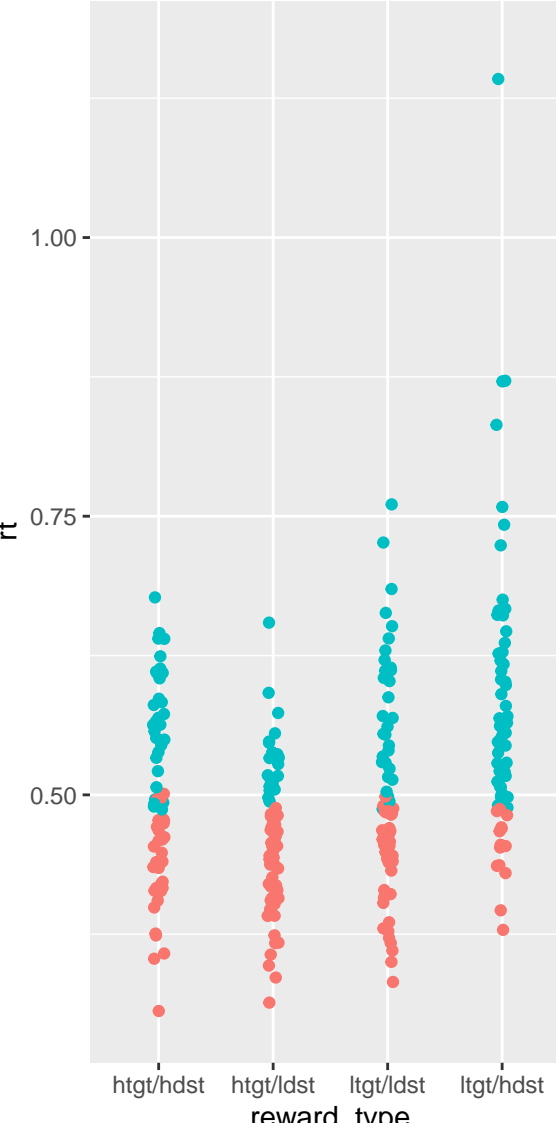
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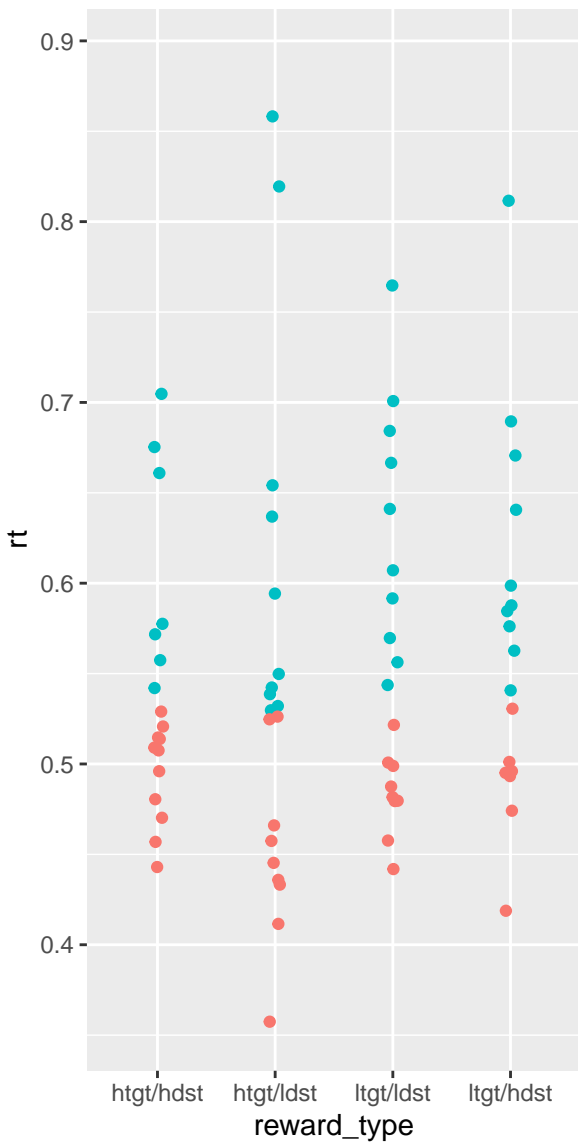
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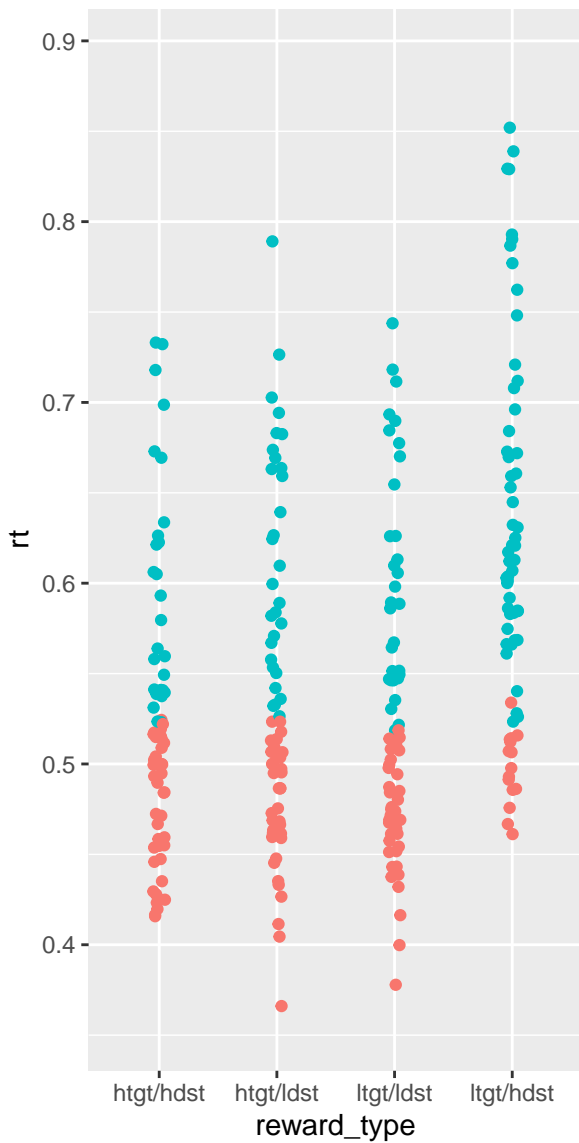
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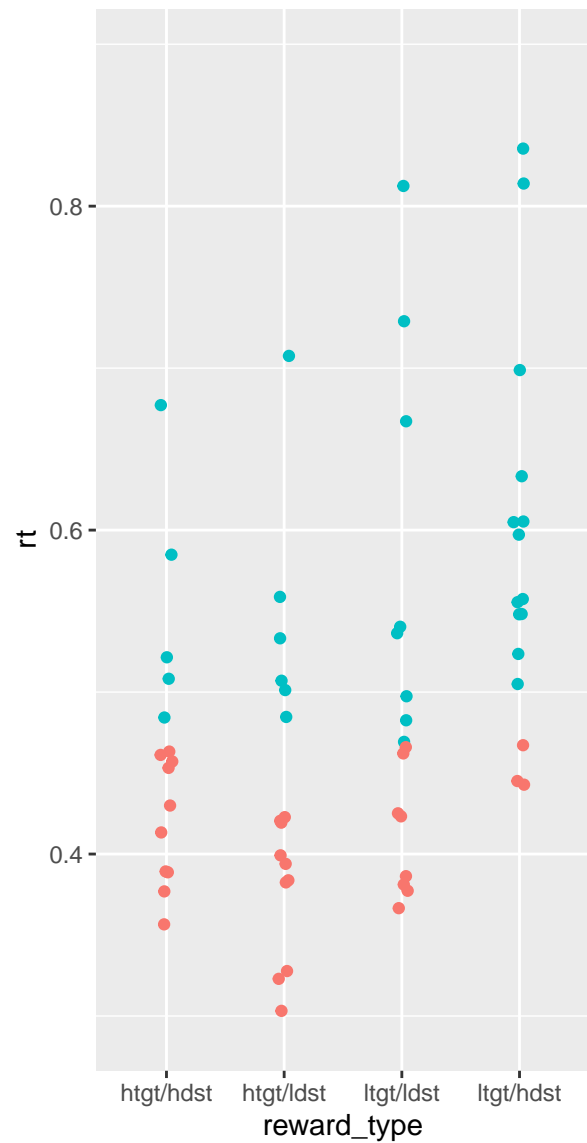
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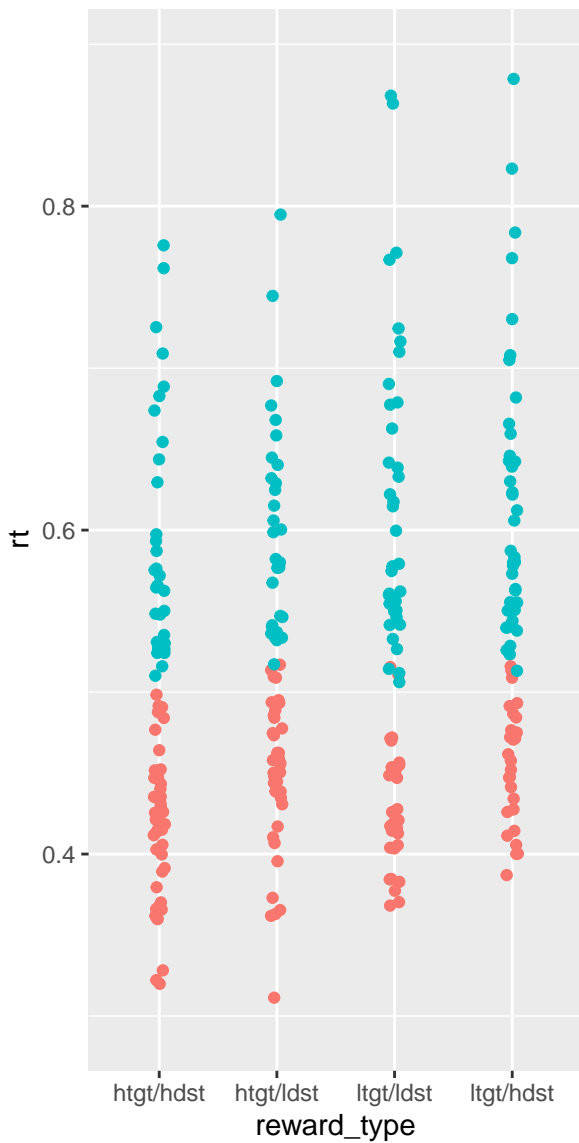
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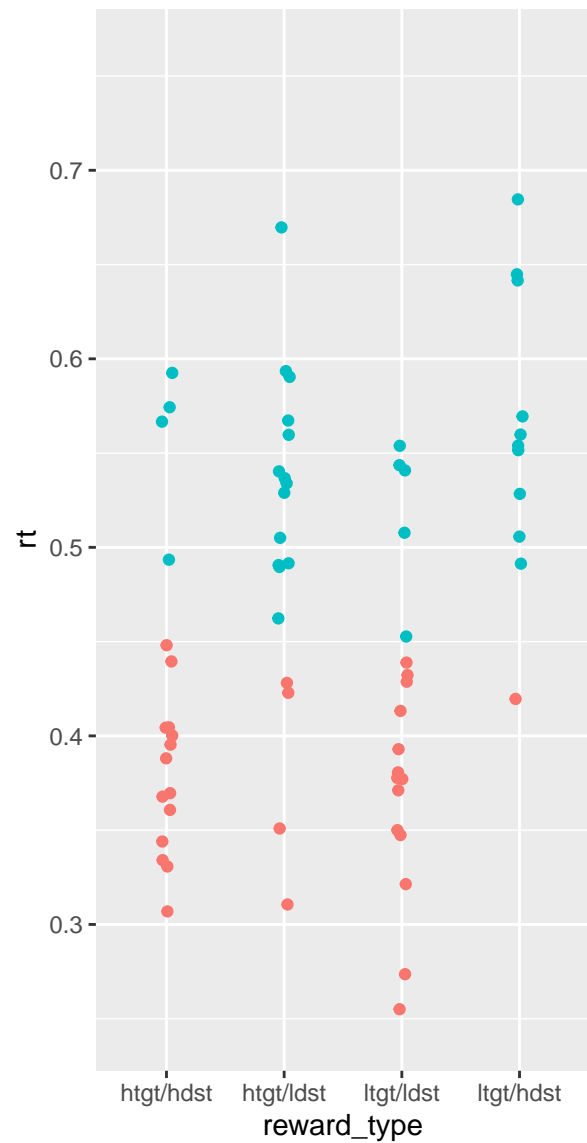
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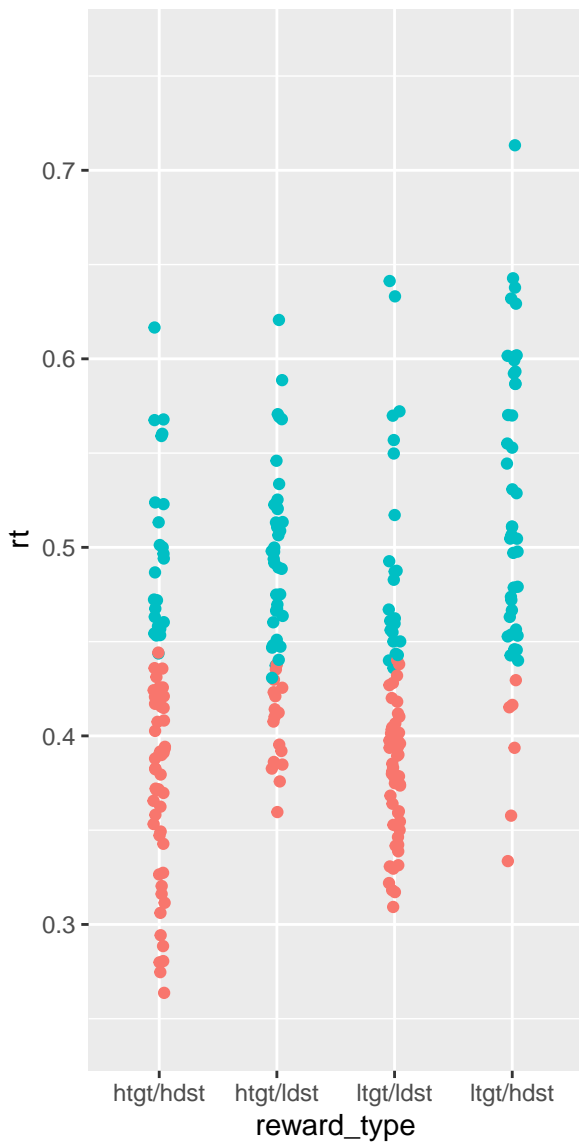
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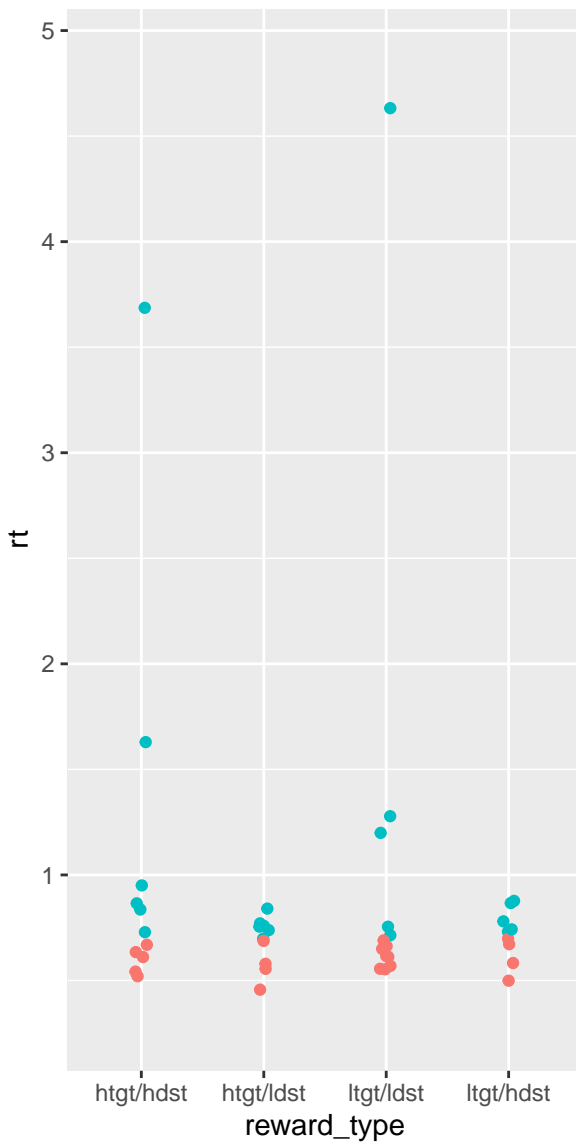
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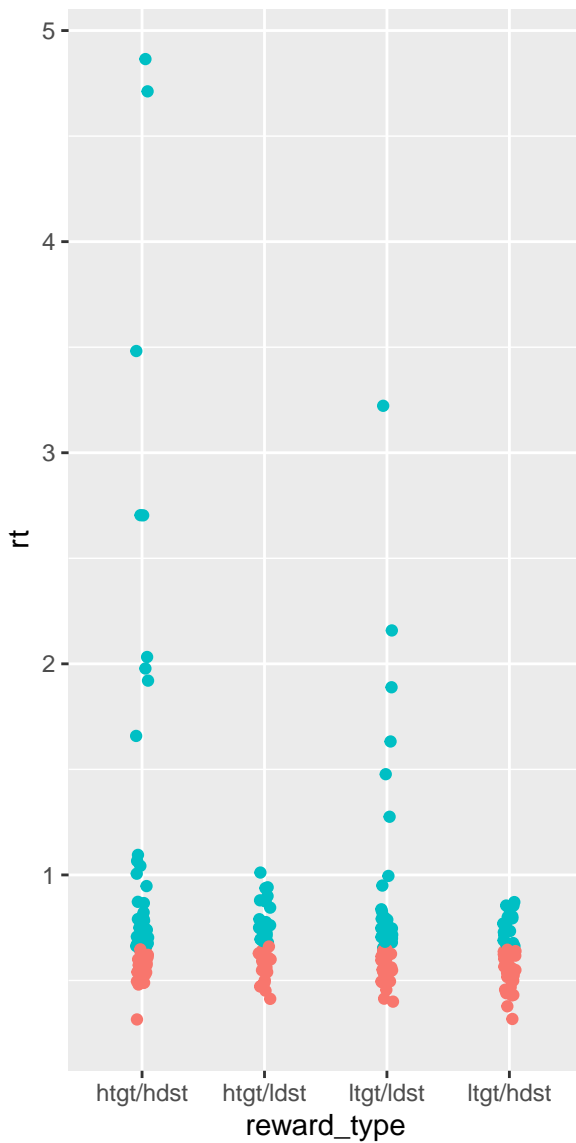
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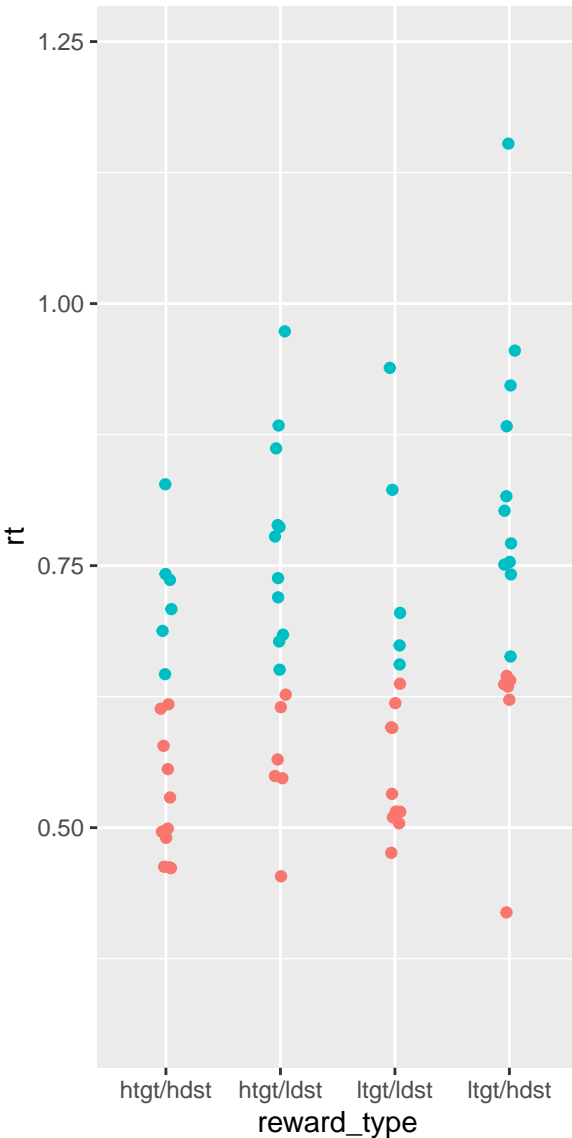
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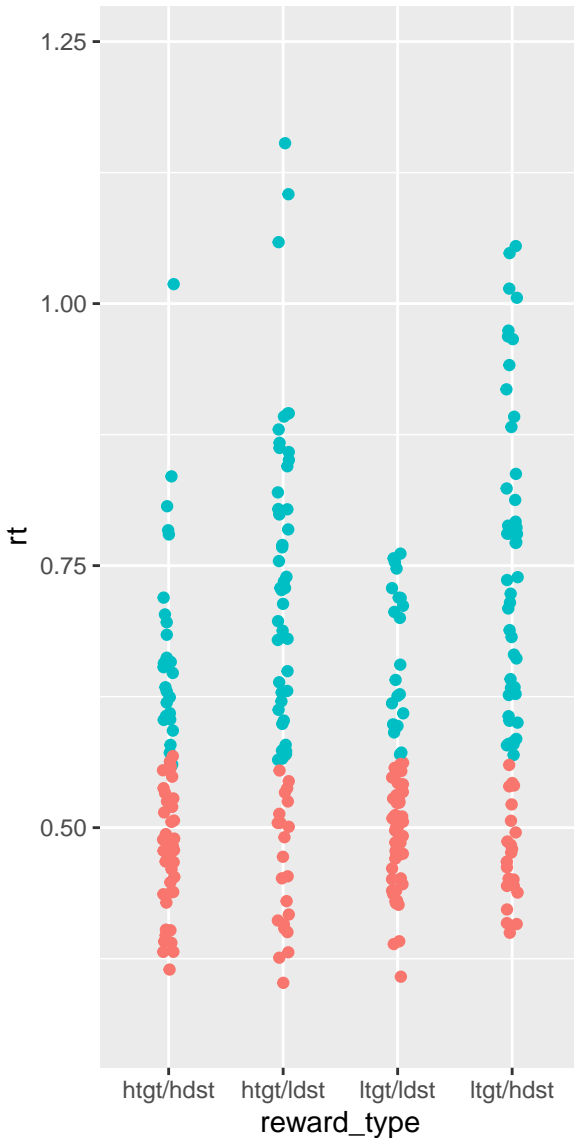
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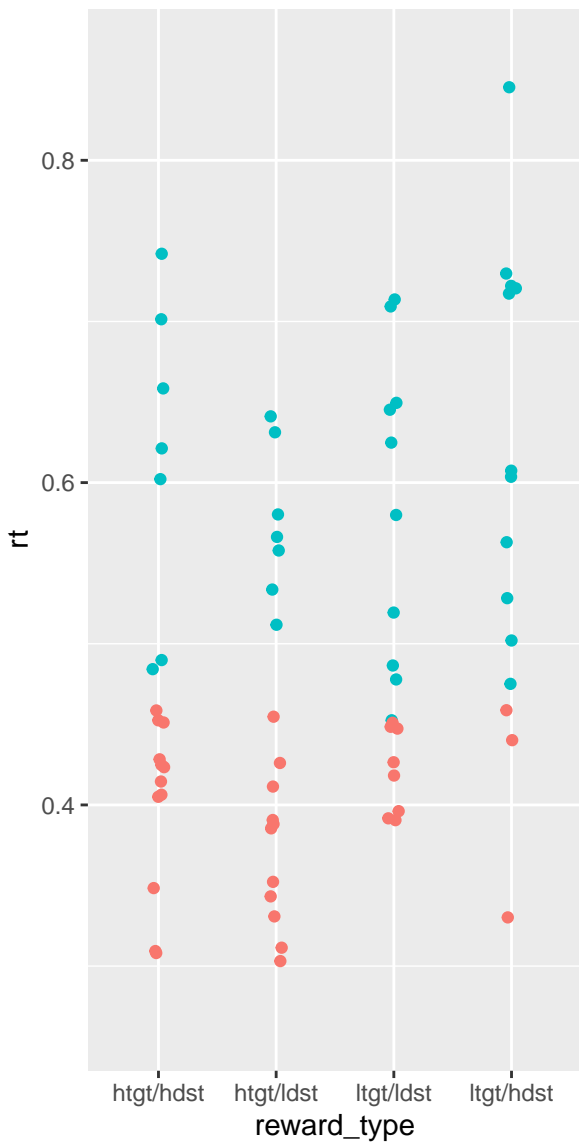


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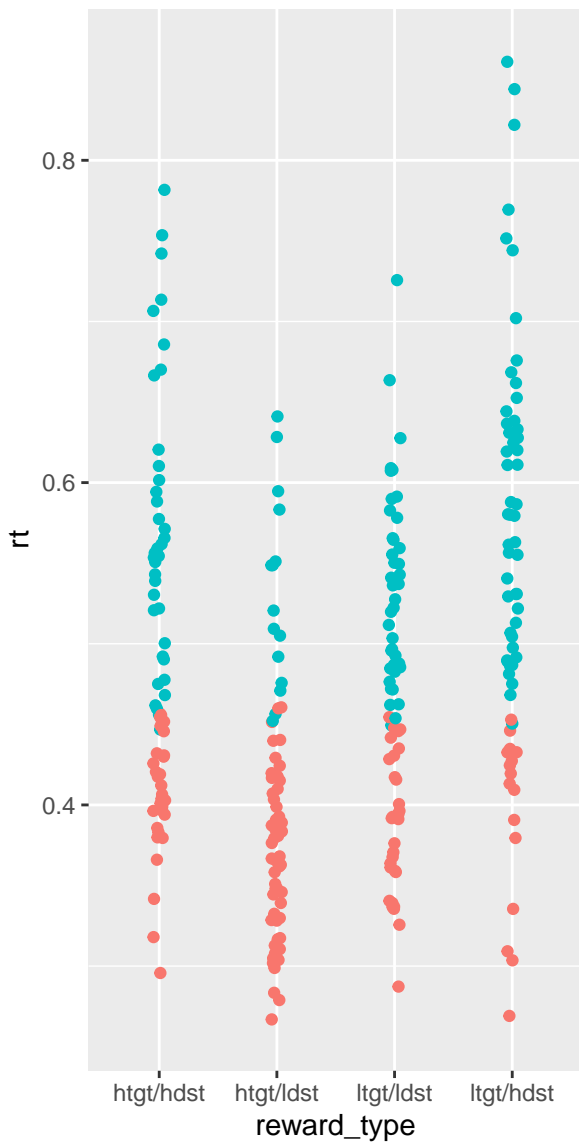




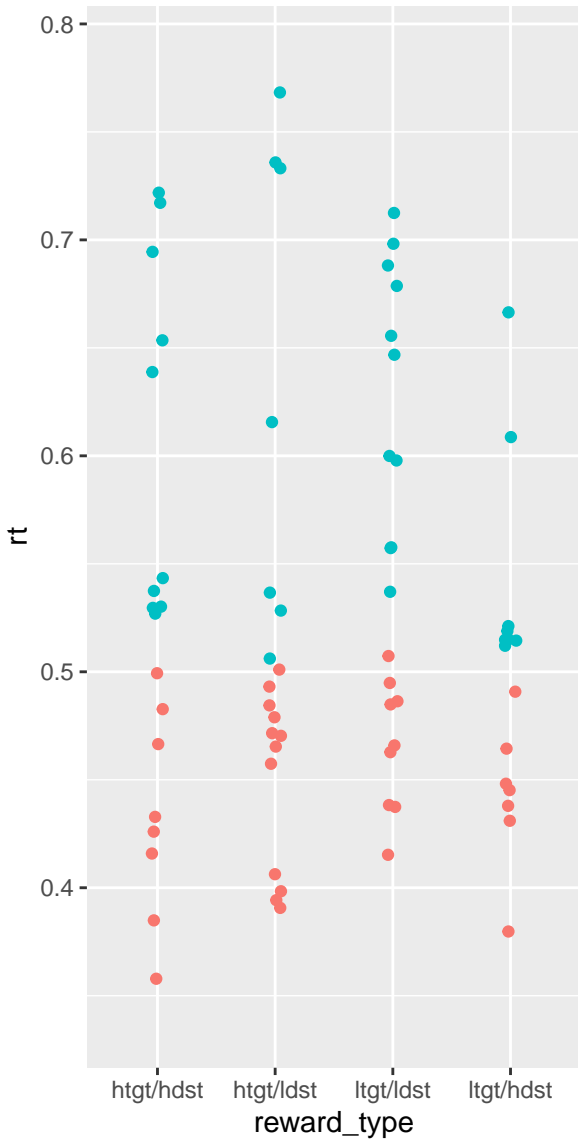
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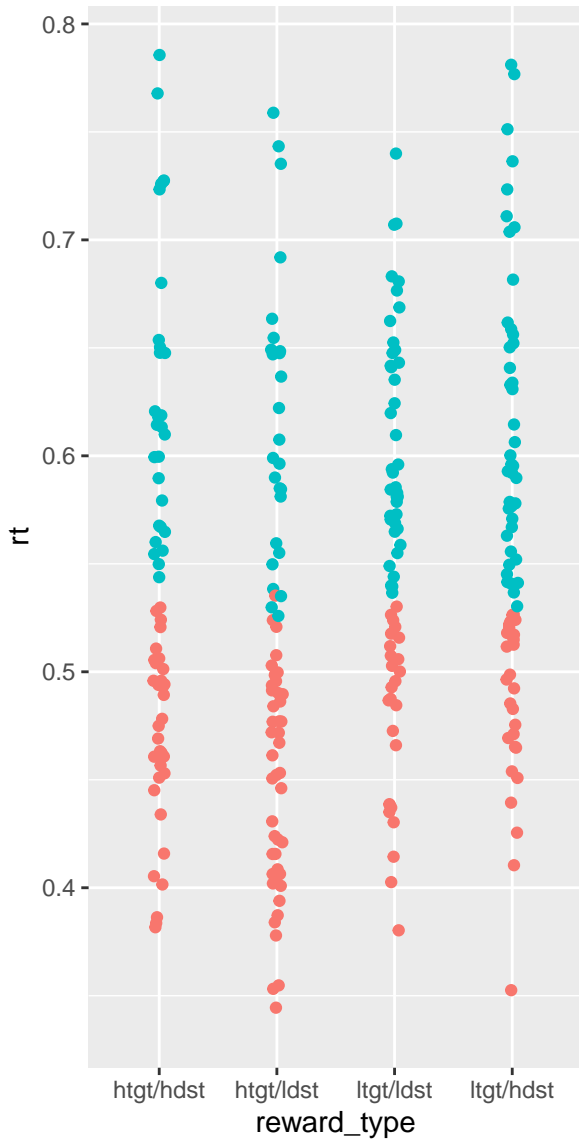
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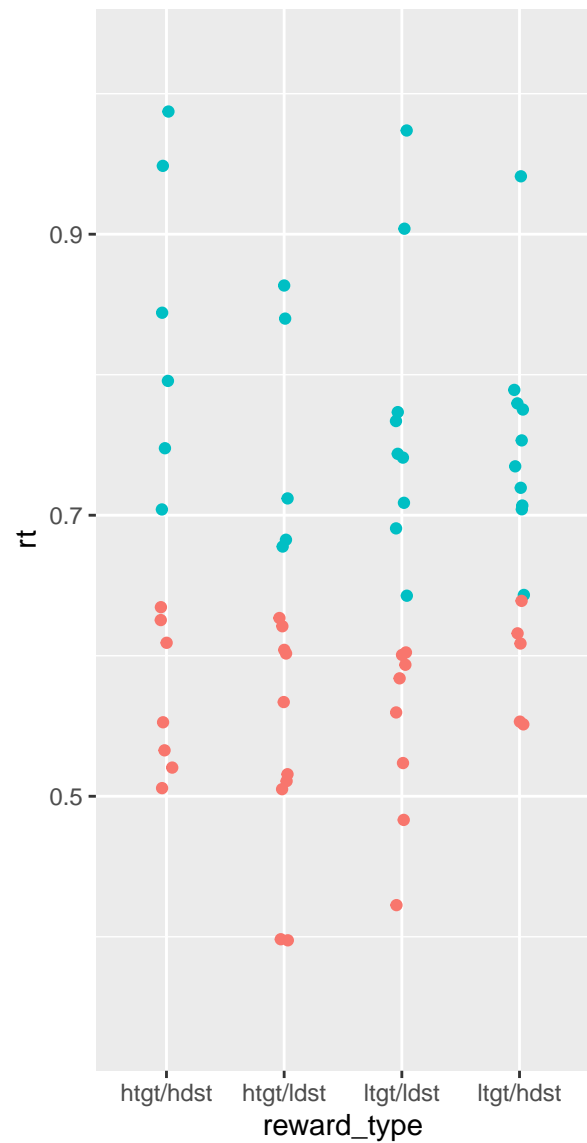
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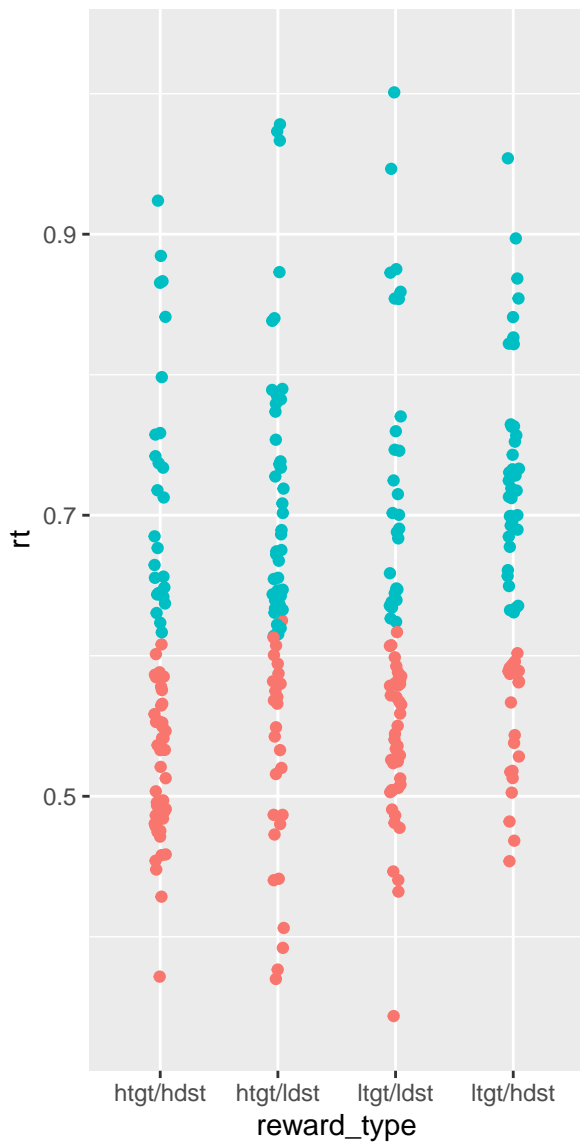
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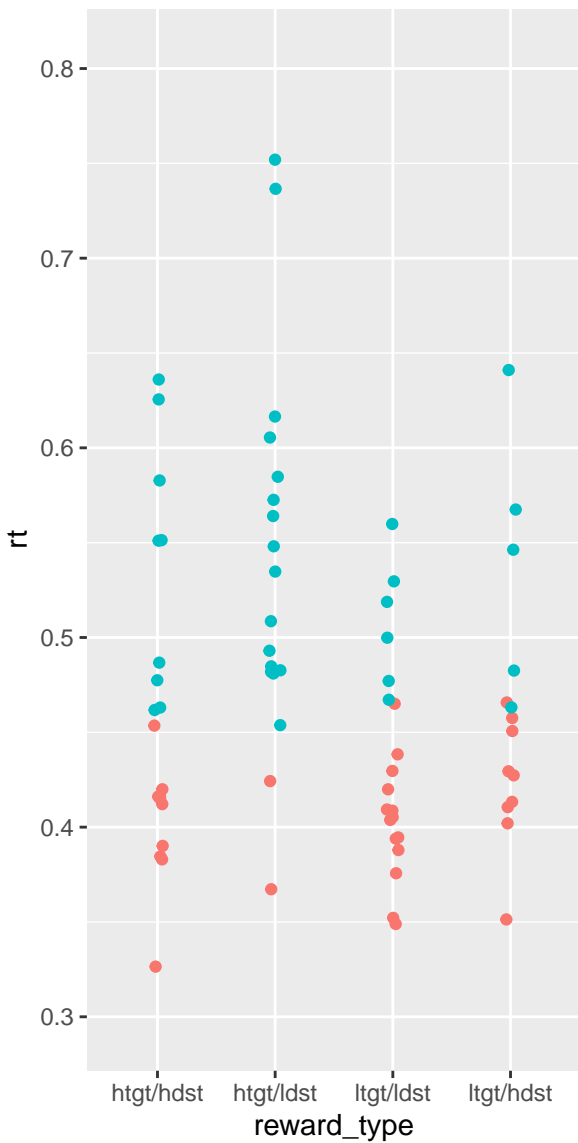
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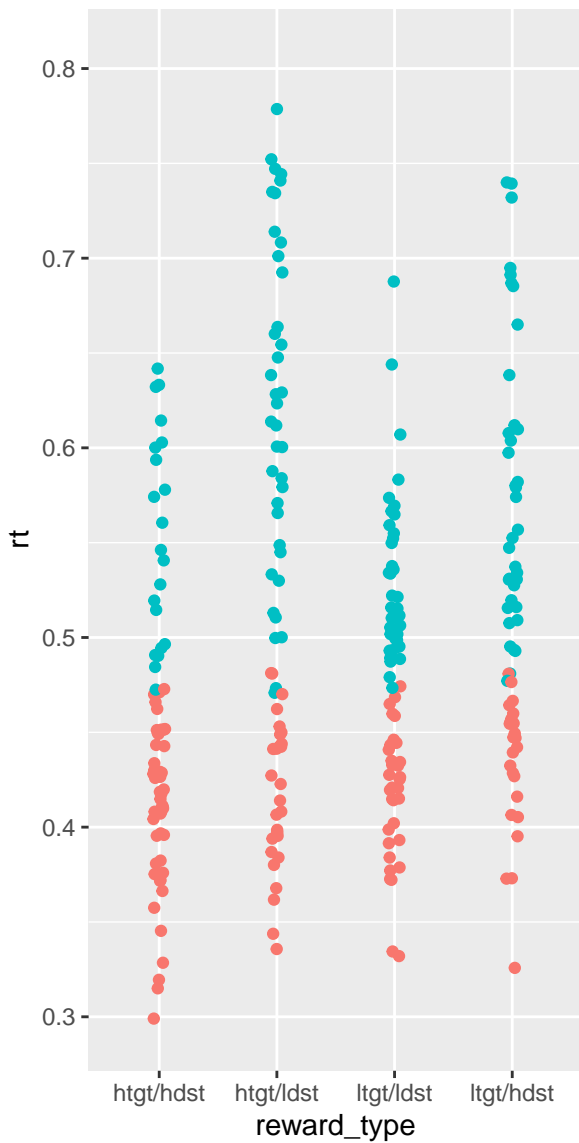
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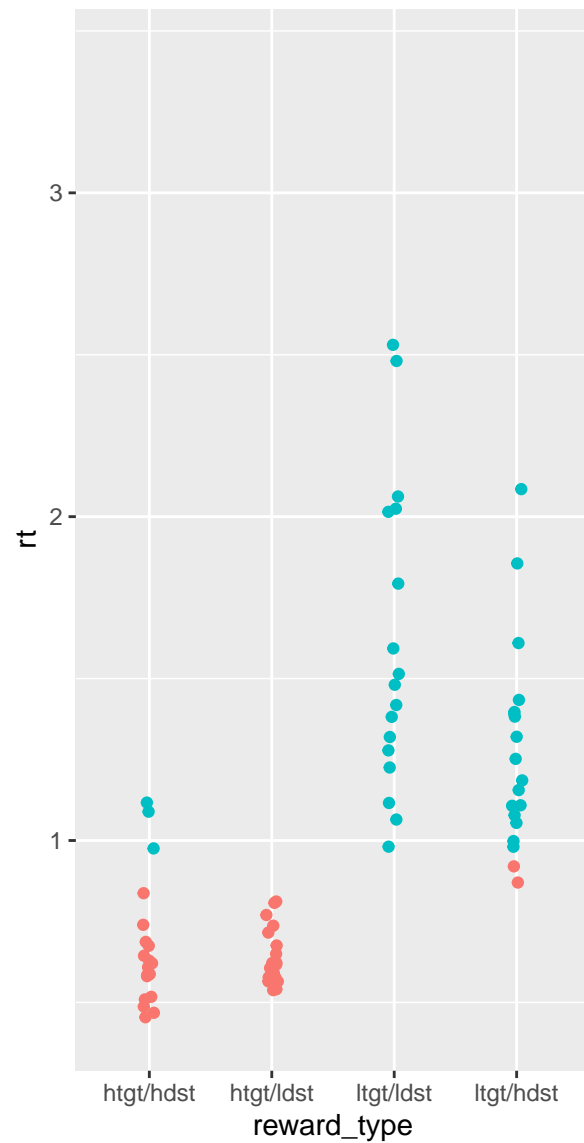
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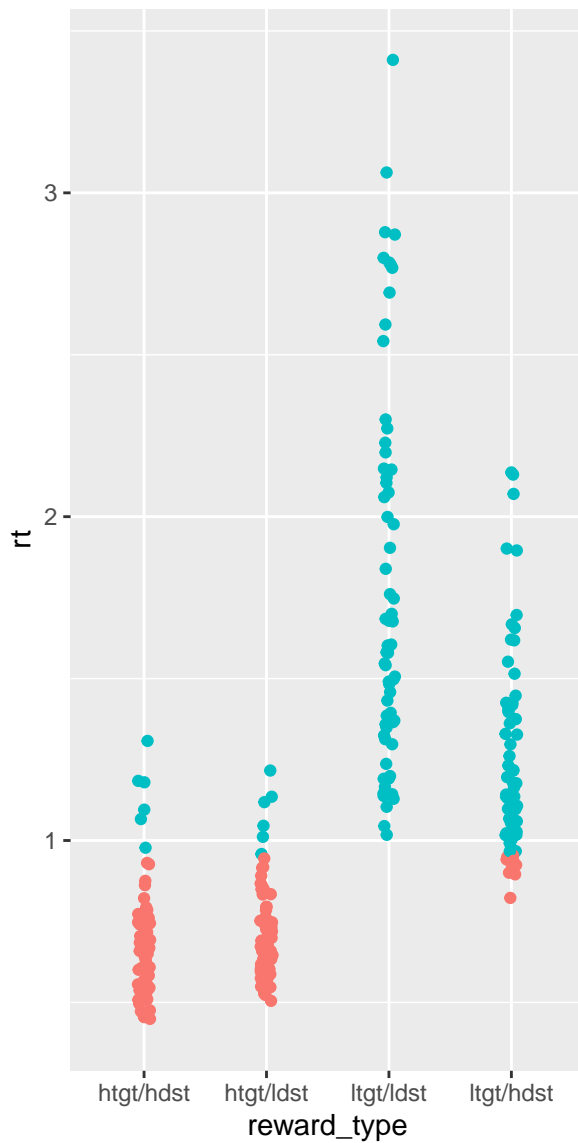
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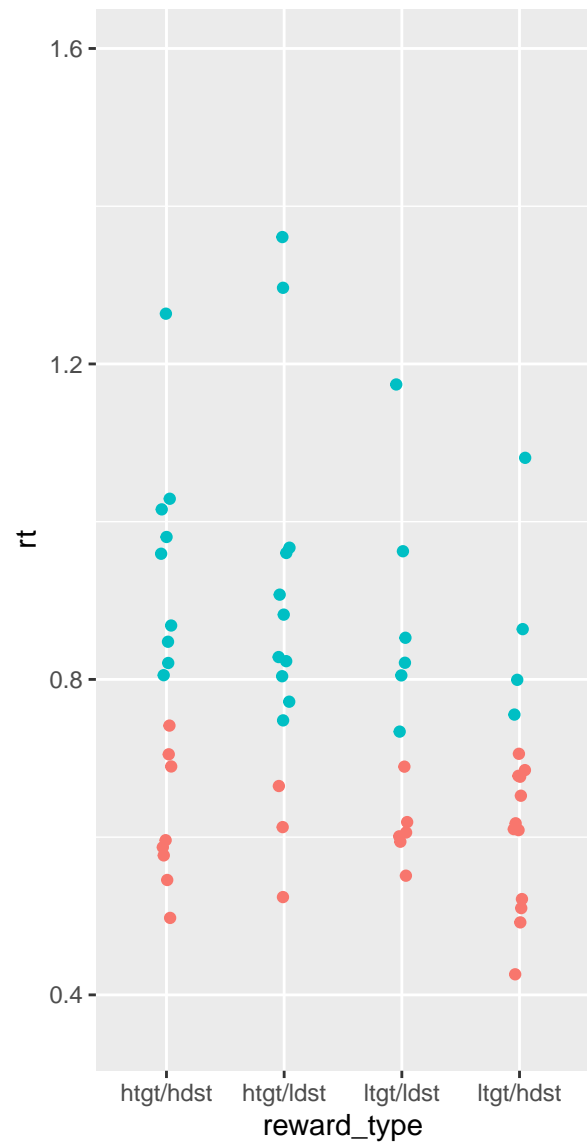
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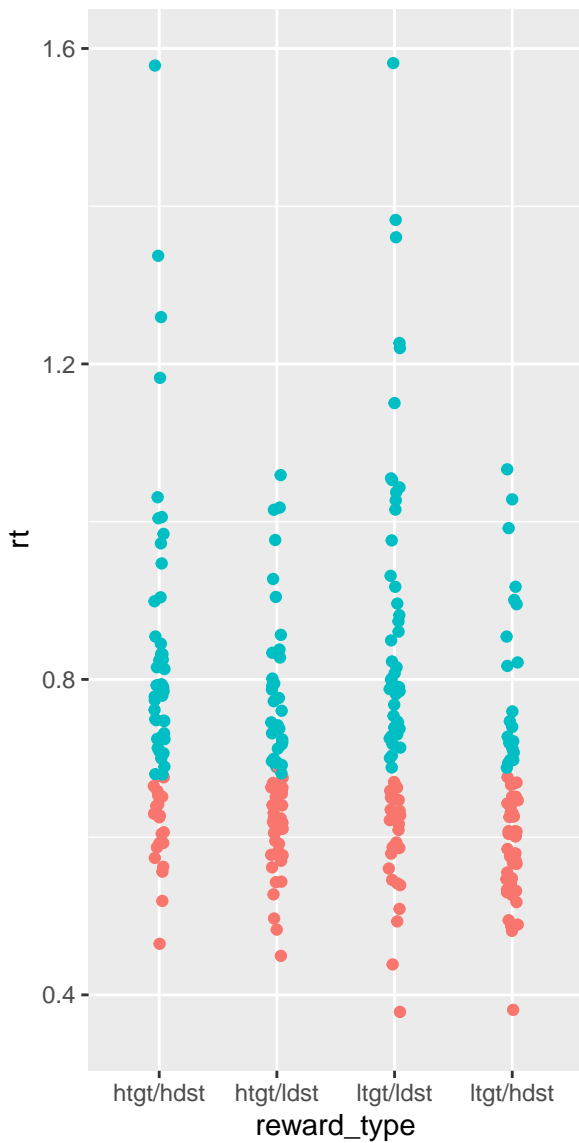
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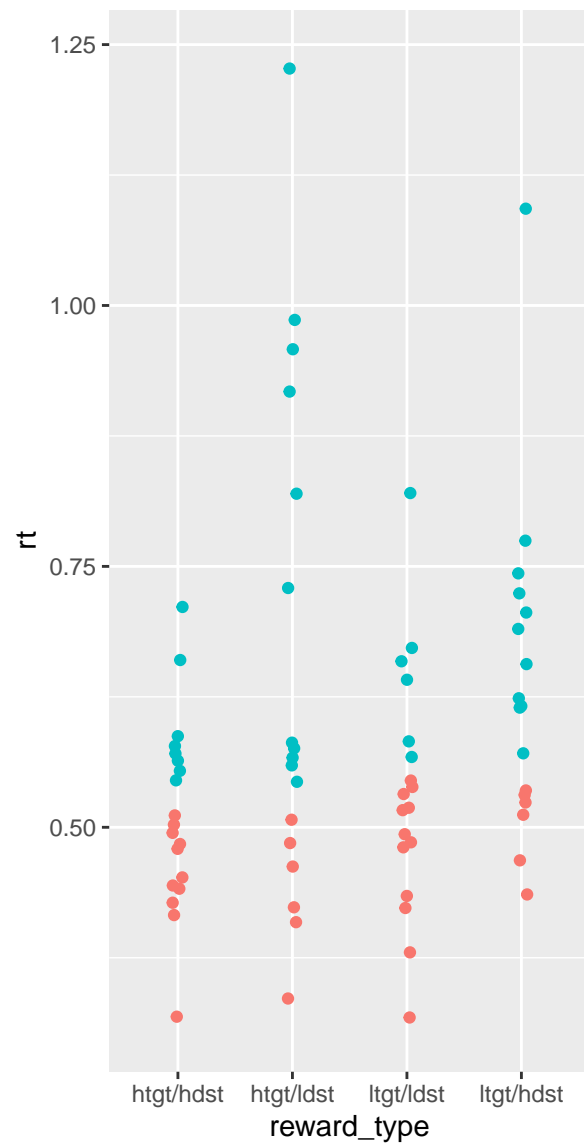
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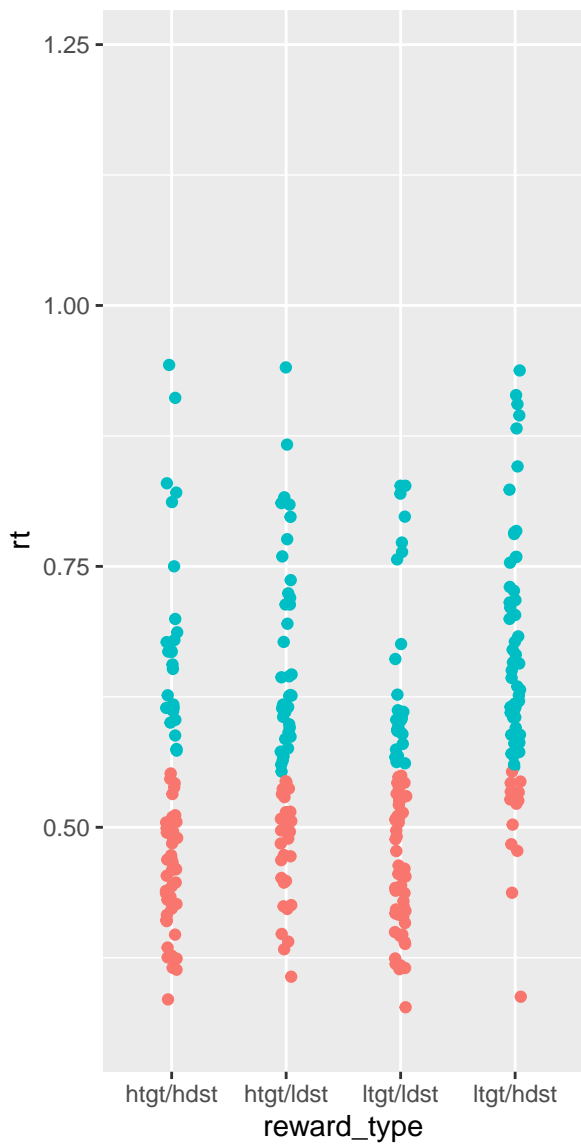
Scatter plot showing the distribution of reward types (htgt/hdst, htgt/ldst, ltgt/ldst, ltgt/hdst) for two groups (red and teal). The y-axis represents a numerical value from 0 to 1.0. The x-axis is labeled 'reward type'. The red group shows a wider distribution across all reward types, while the teal group is more concentrated in the htgt/hdst and ltgt/hdst categories.

A scatter plot showing the distribution of 'rt' (reward type) for four categories: htgt/hdst, htgt/ldst, ltgt/ldst, and ltgt/hdst. The y-axis ranges from 0.25 to 0.75. The plot shows that 'rt' values are generally higher for 'htgt' categories compared to 'ltgt' categories, and 'hdst' categories compared to 'ldst' categories.

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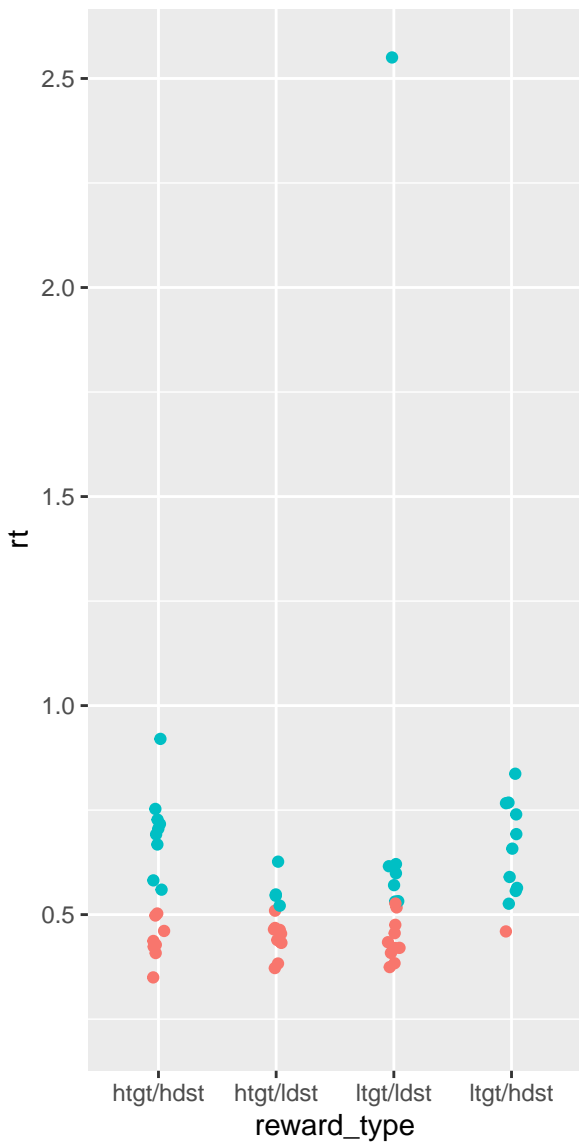


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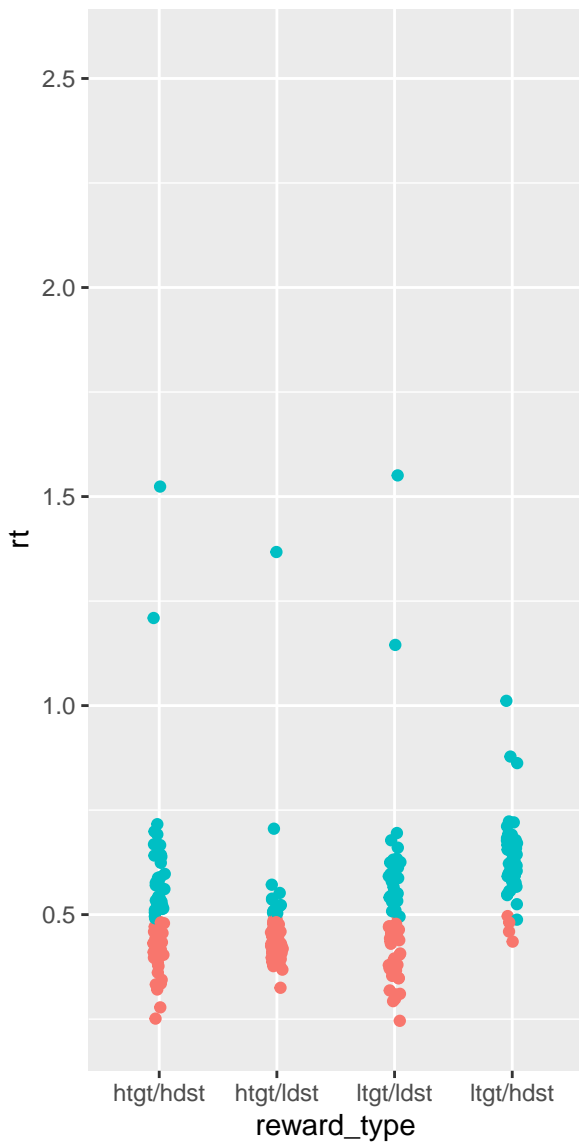




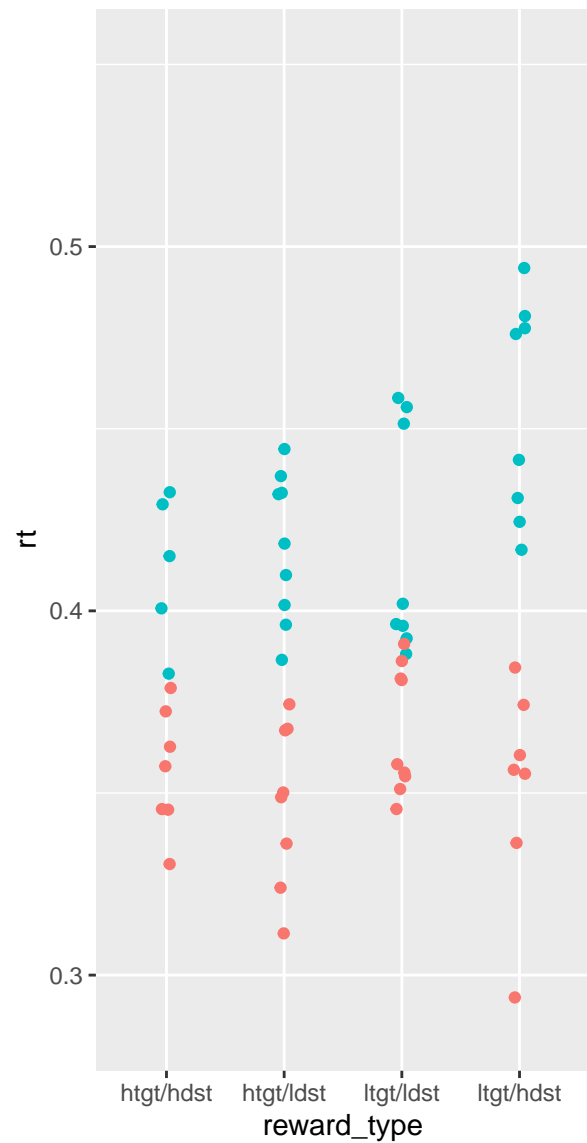
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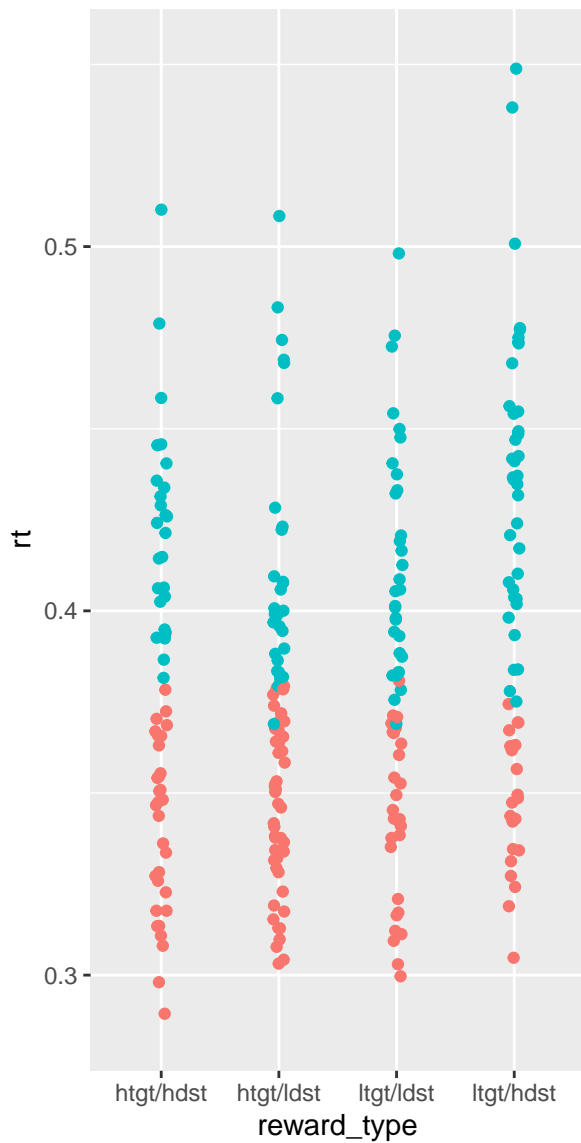
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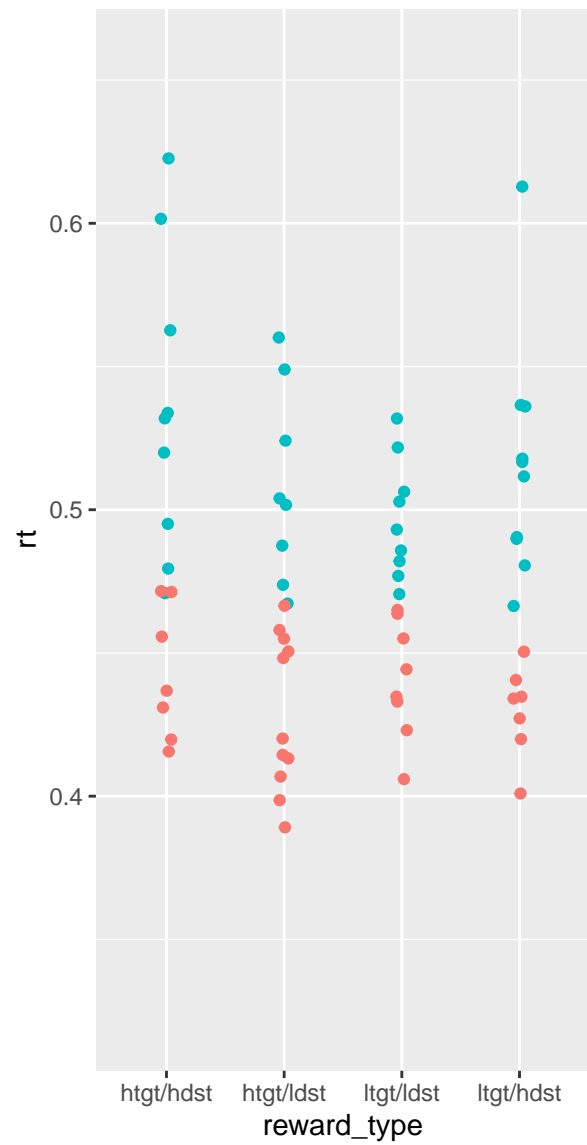
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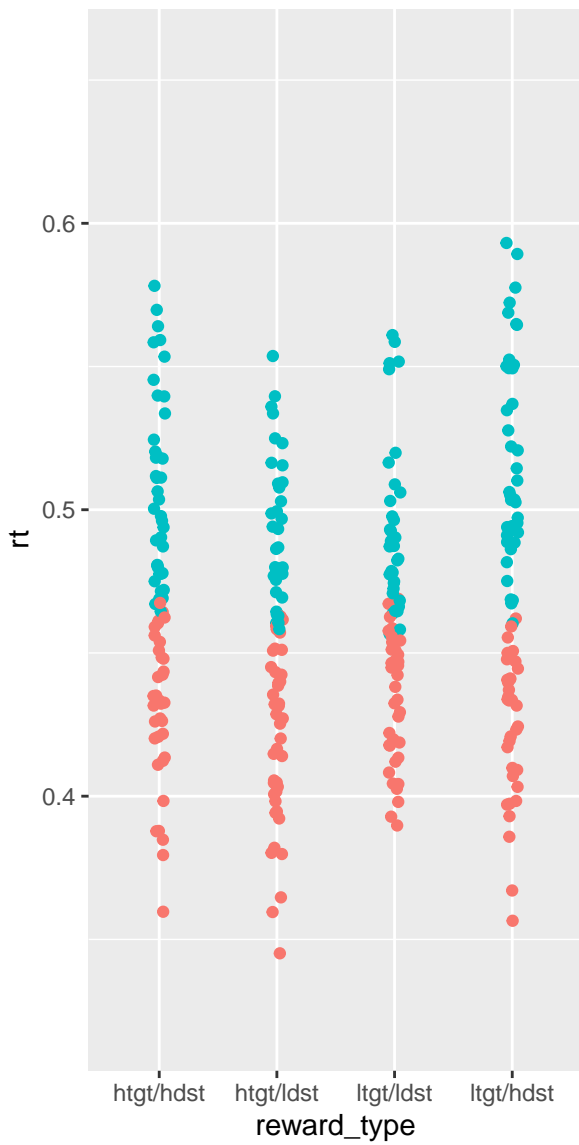
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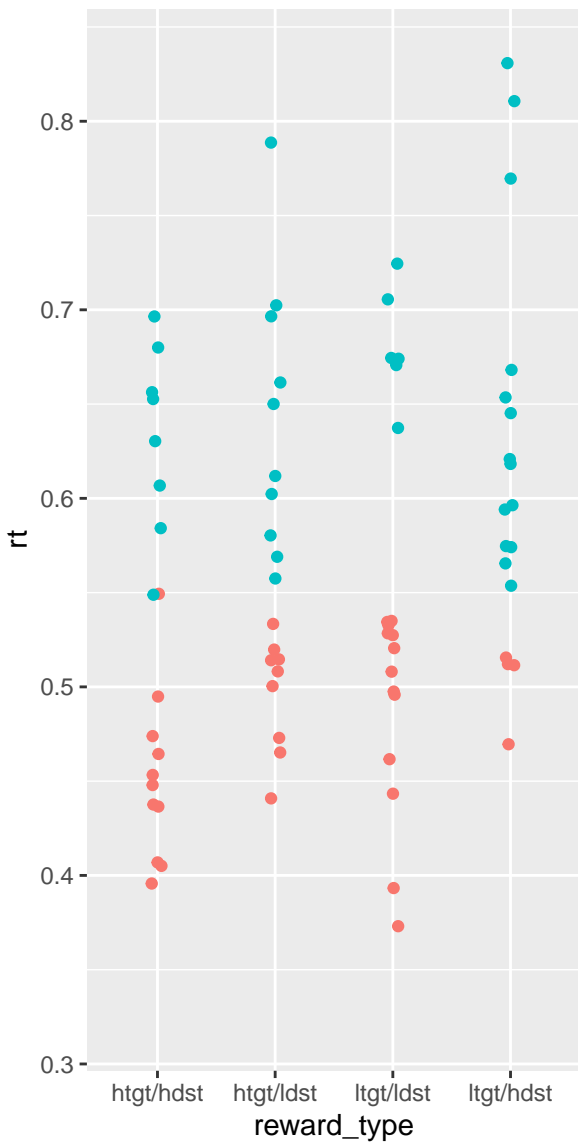
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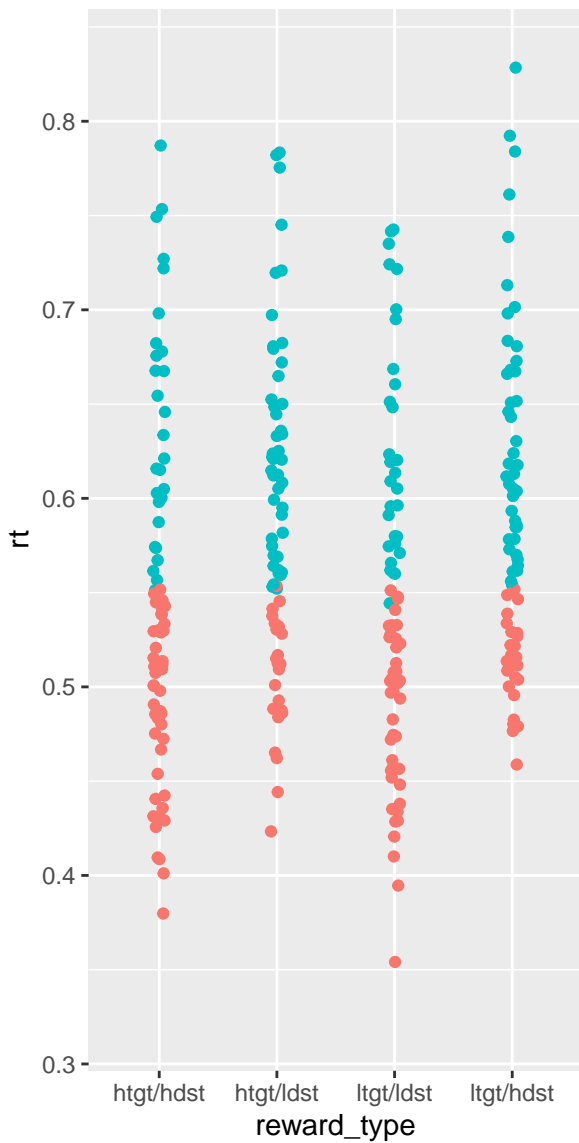
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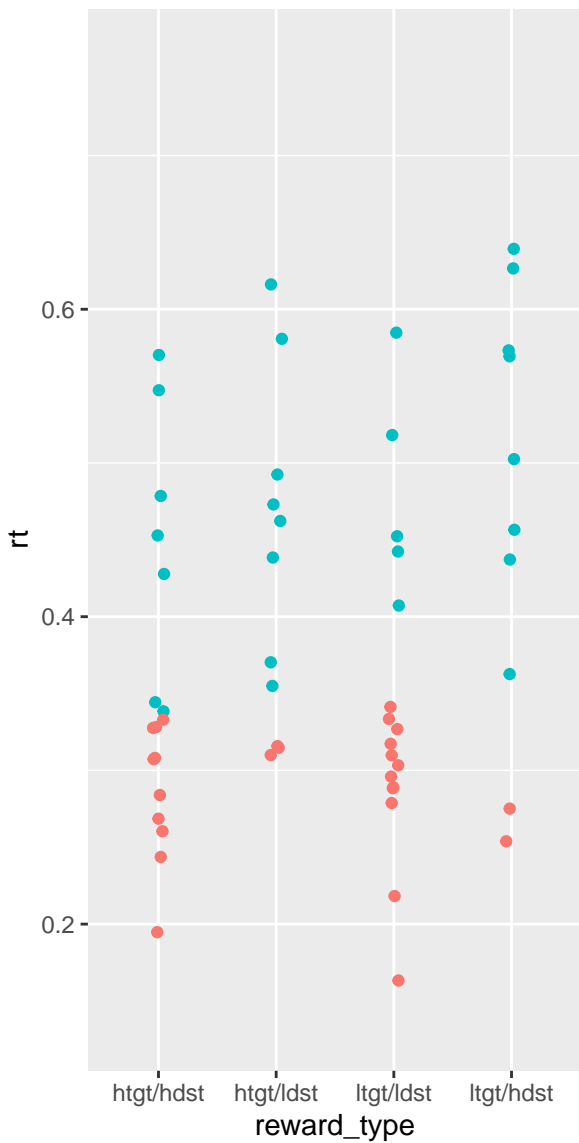
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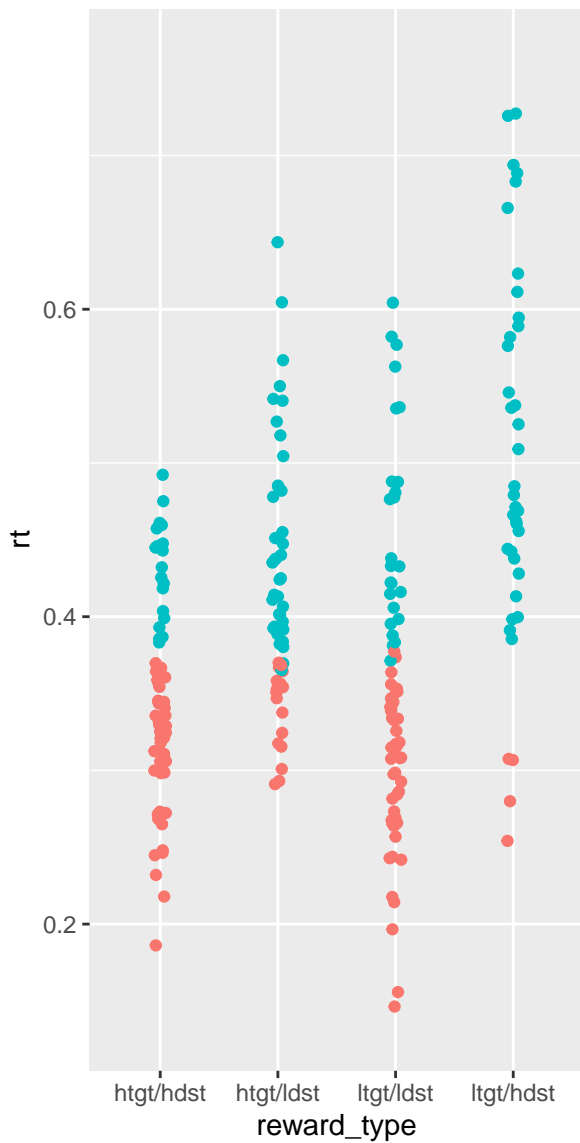
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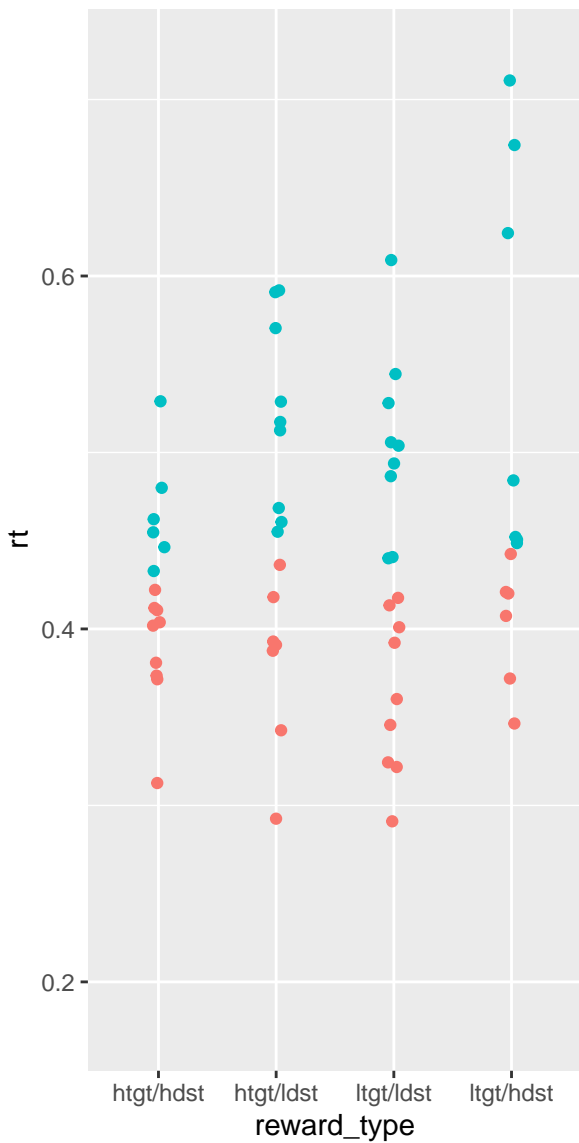
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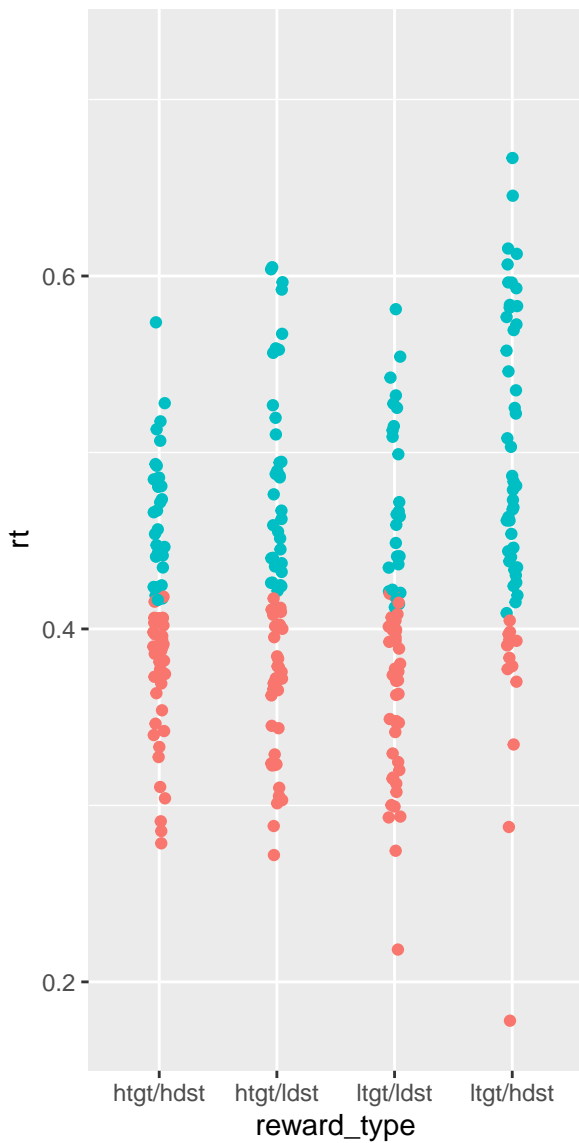
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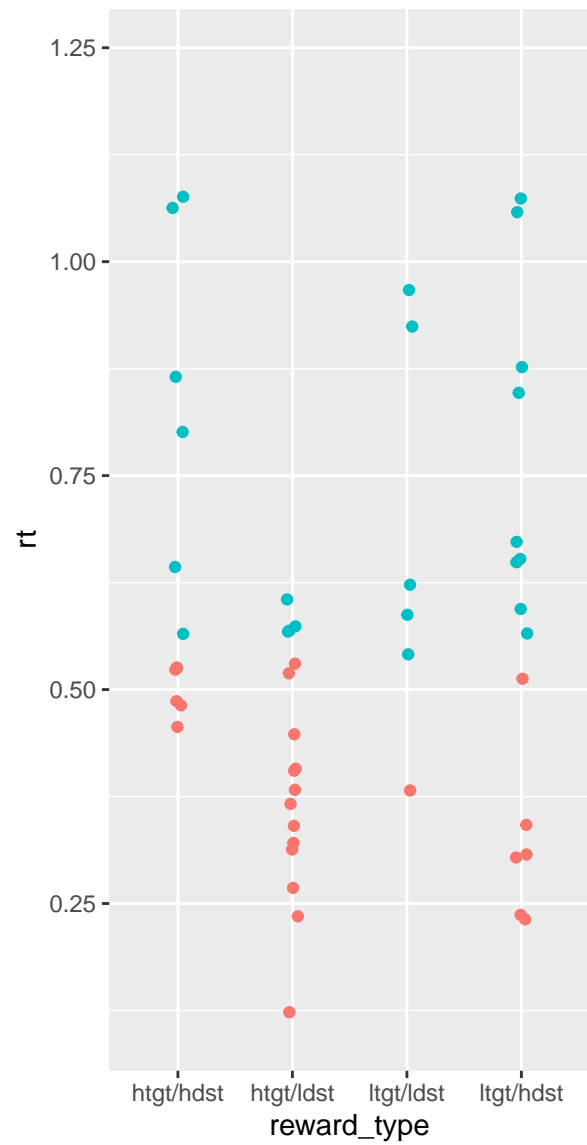
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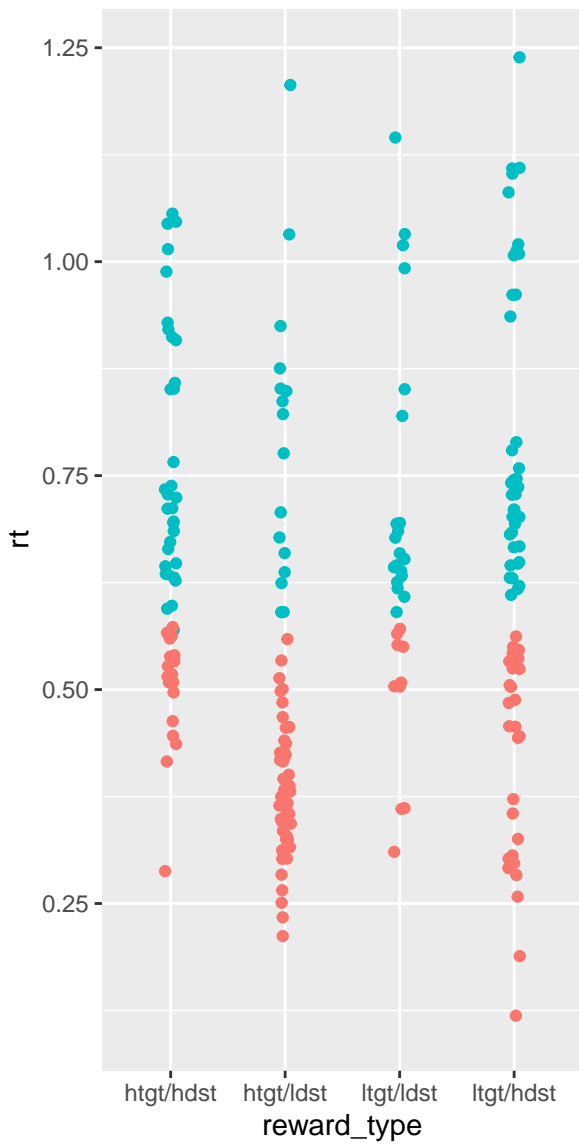
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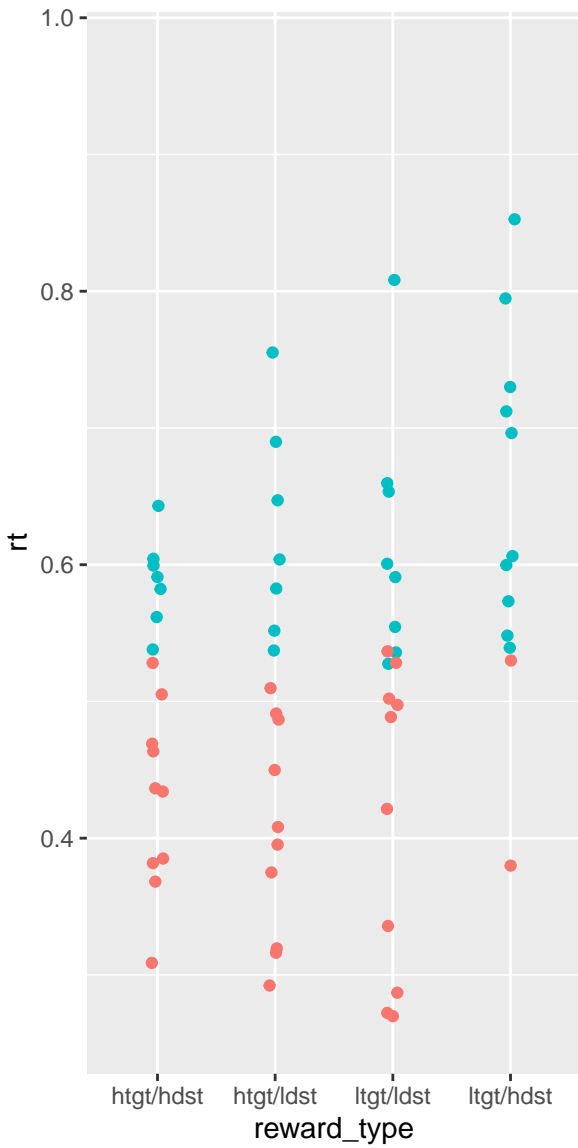
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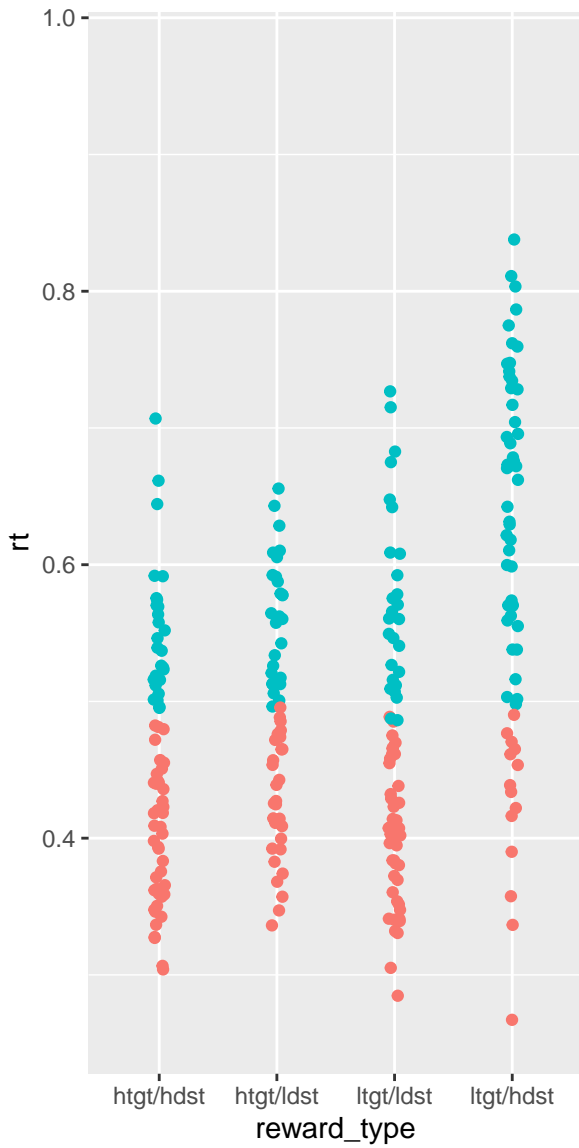
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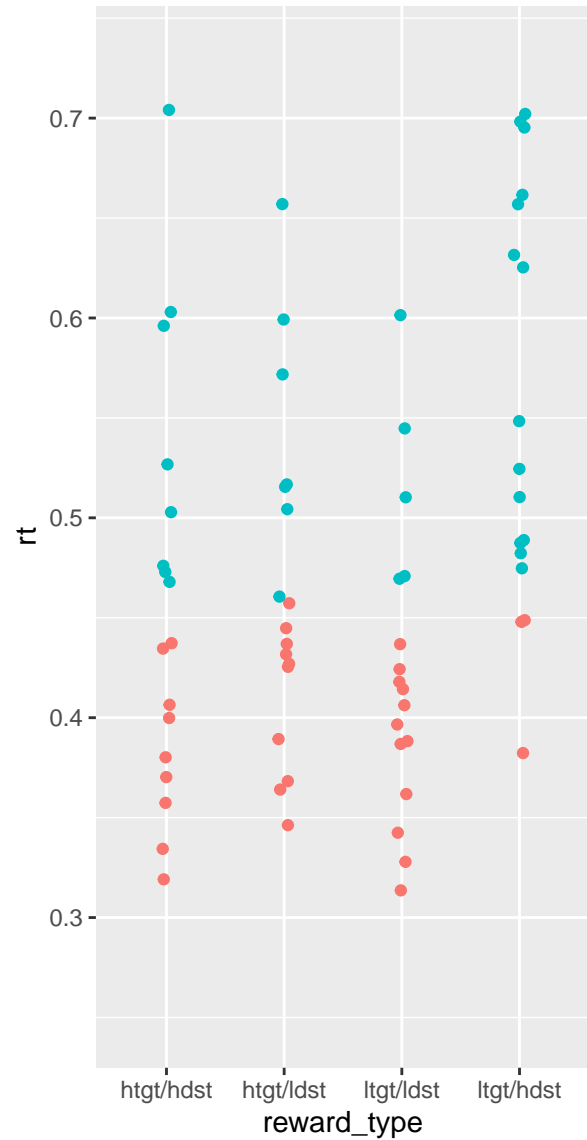


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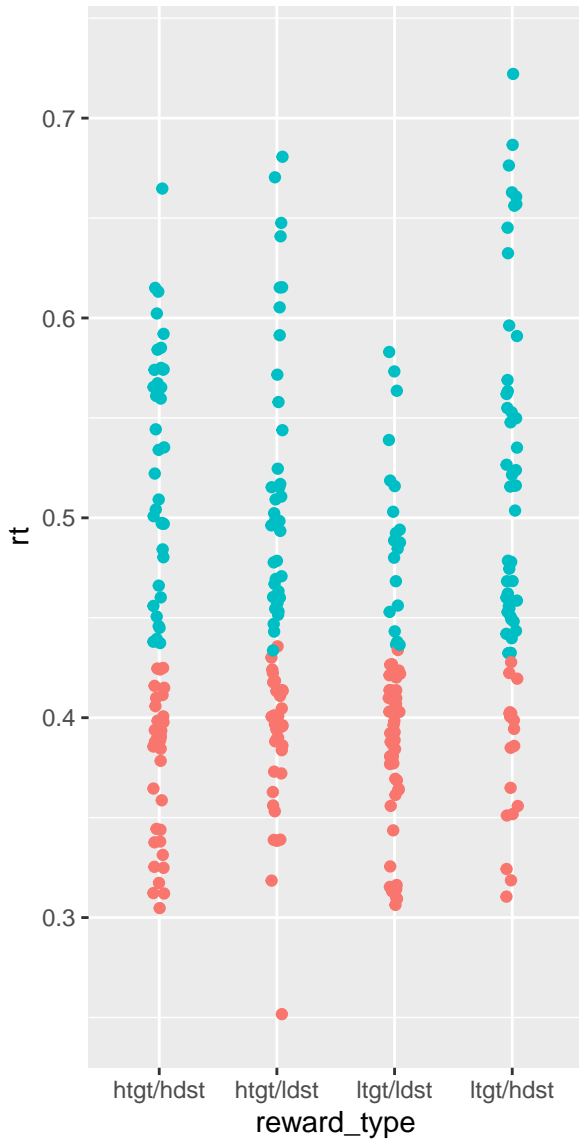




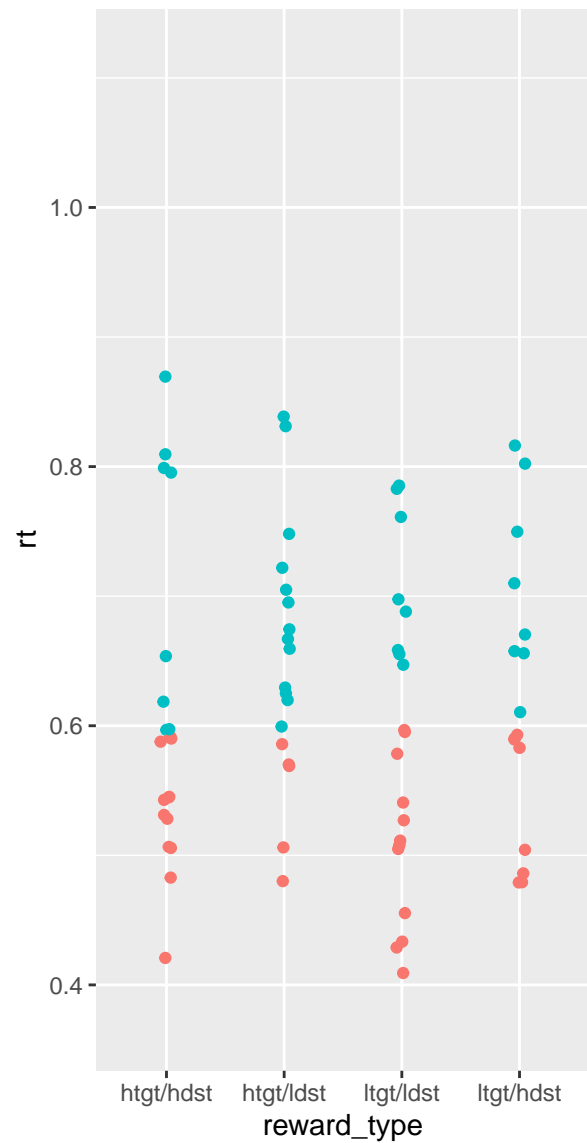
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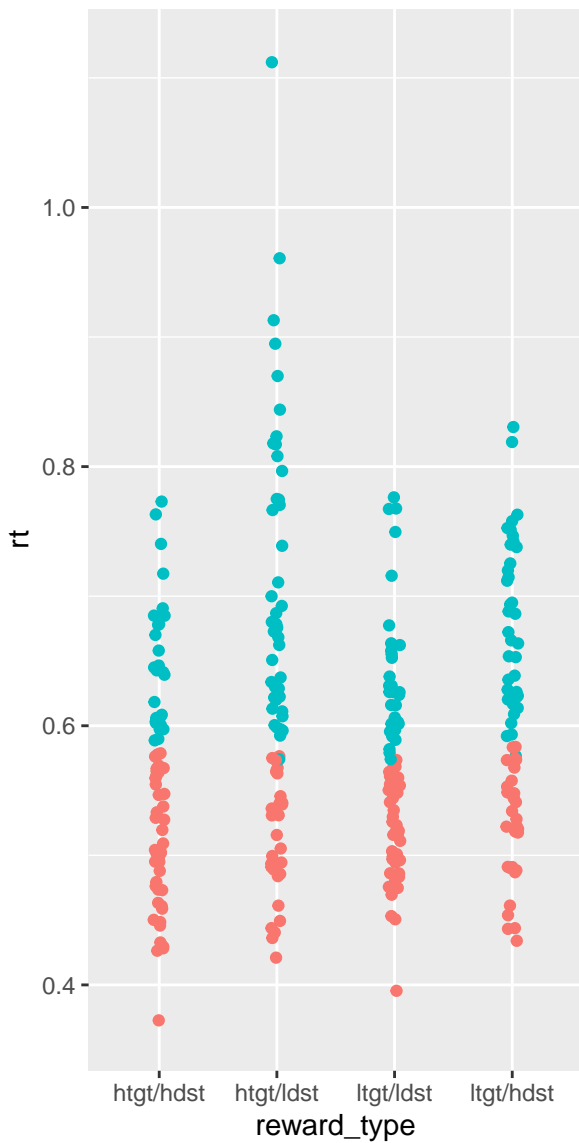
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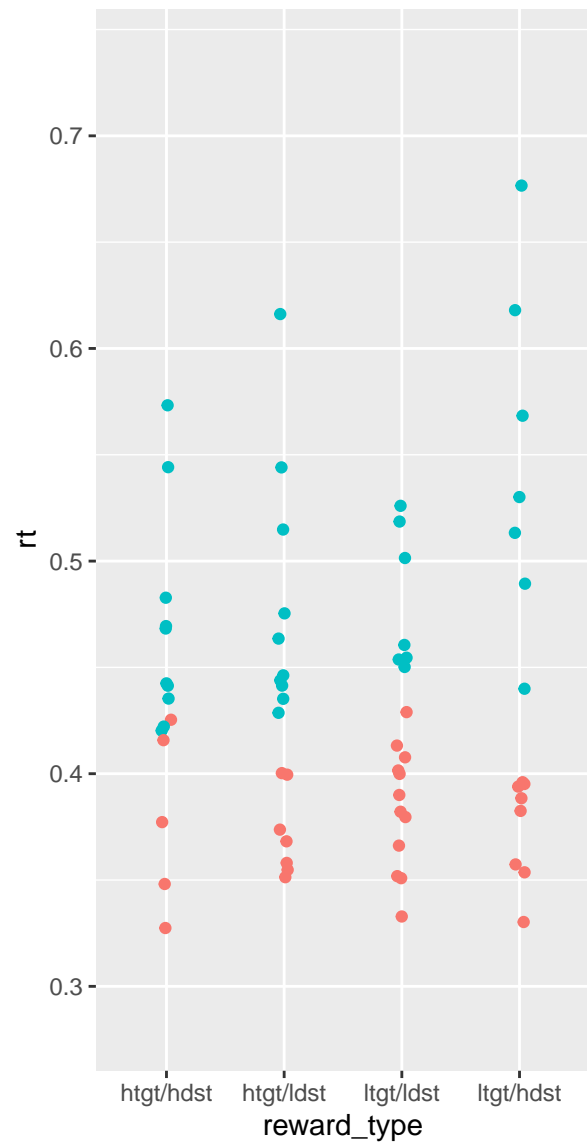
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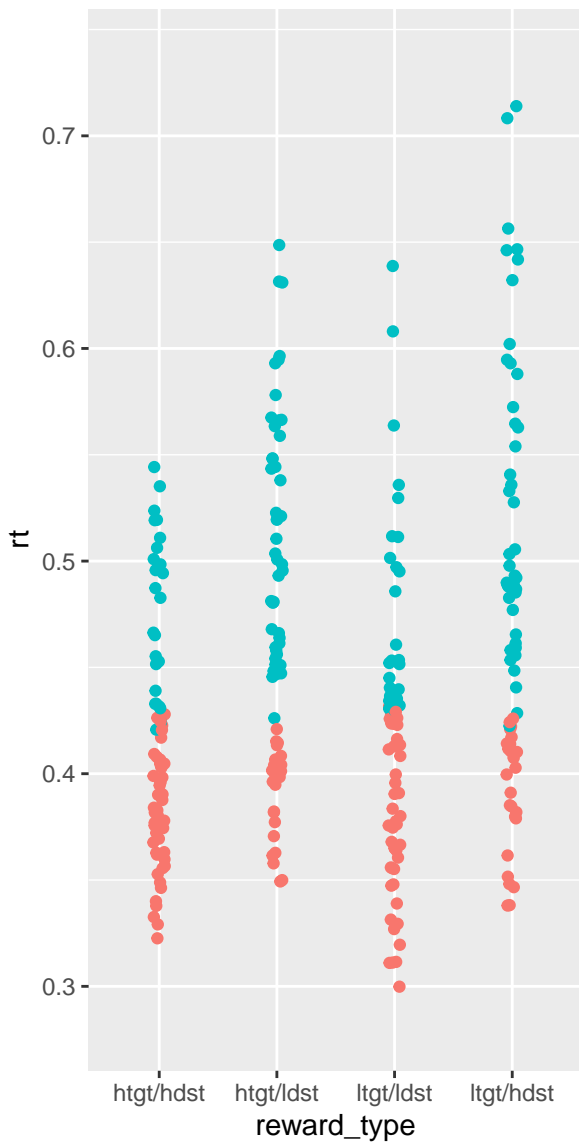
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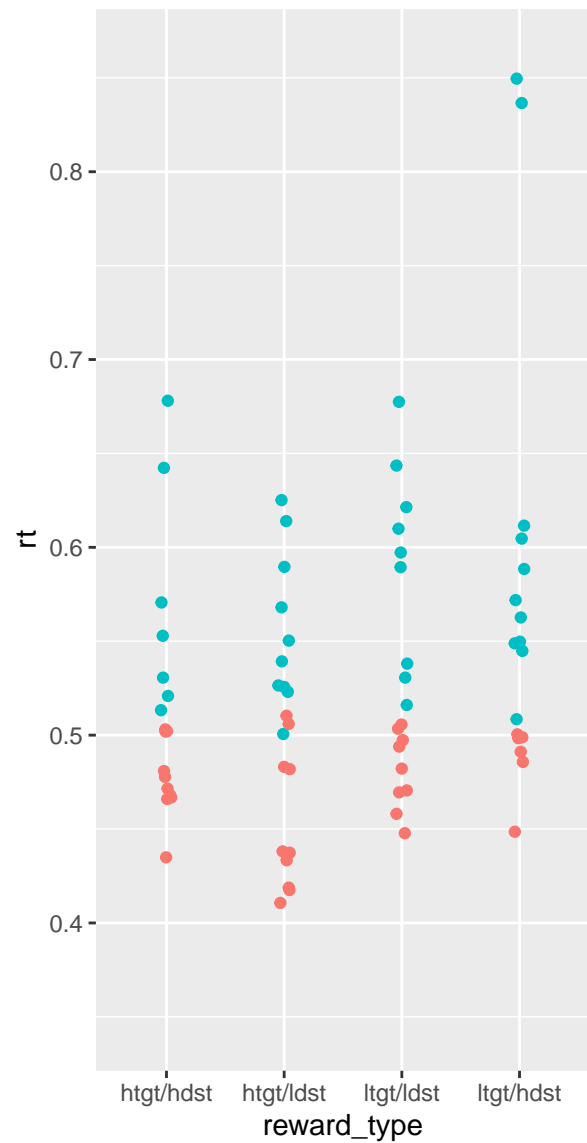
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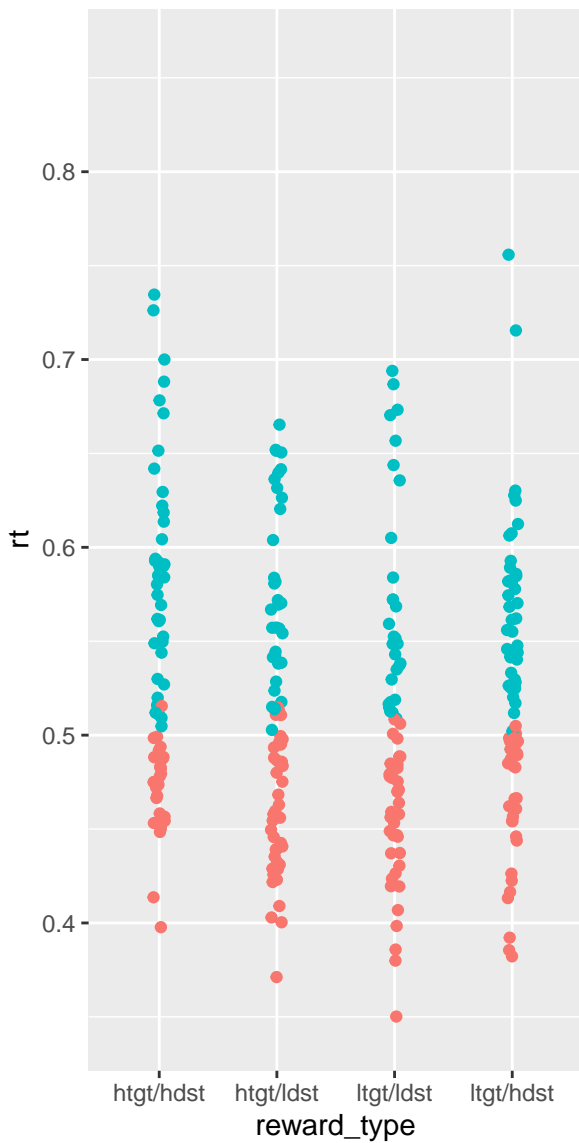
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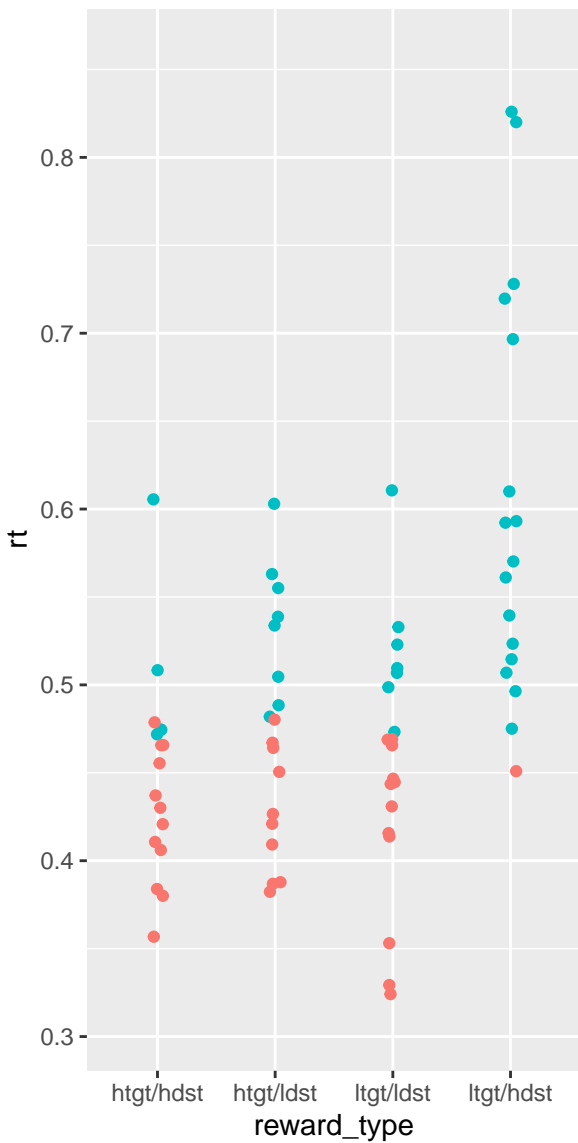
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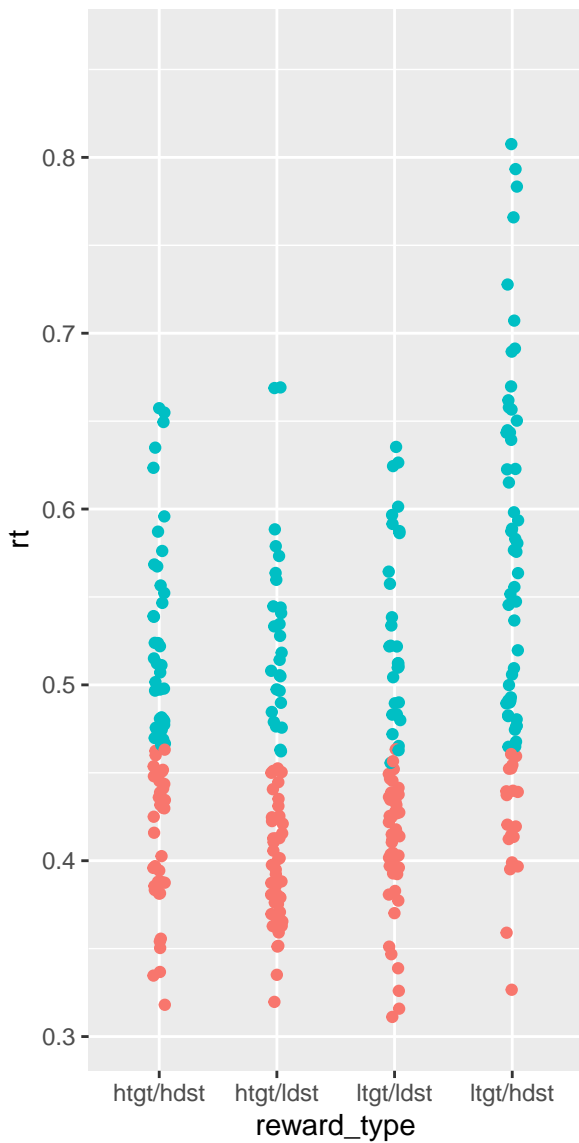
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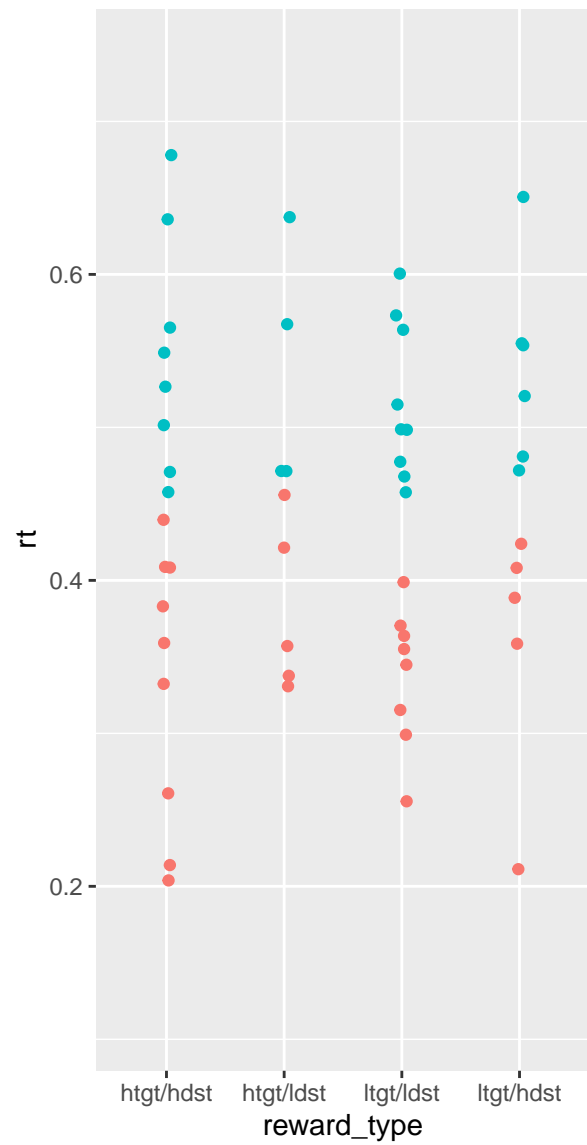
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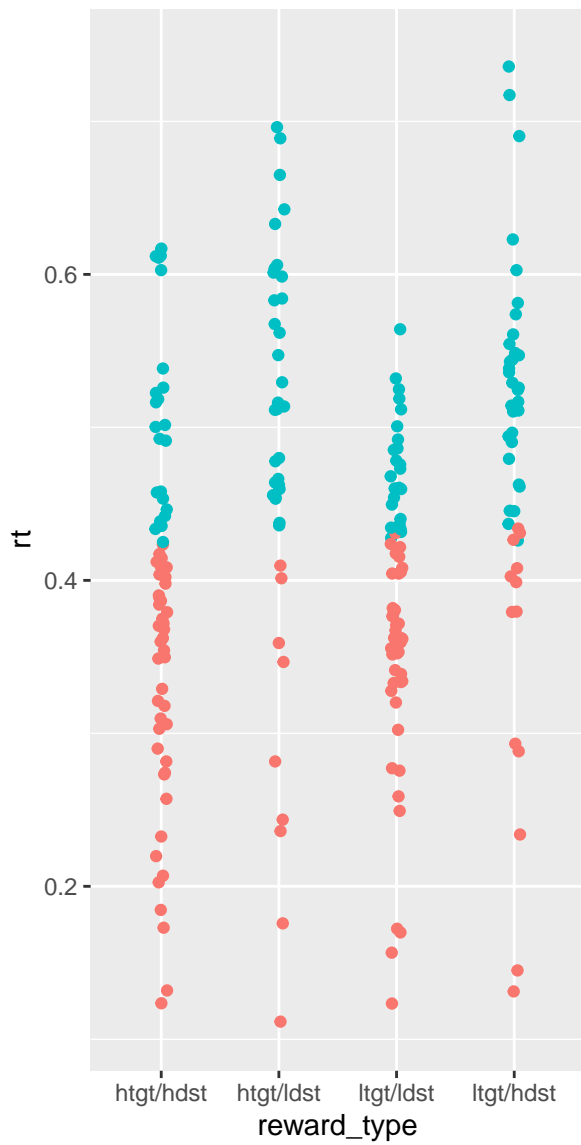
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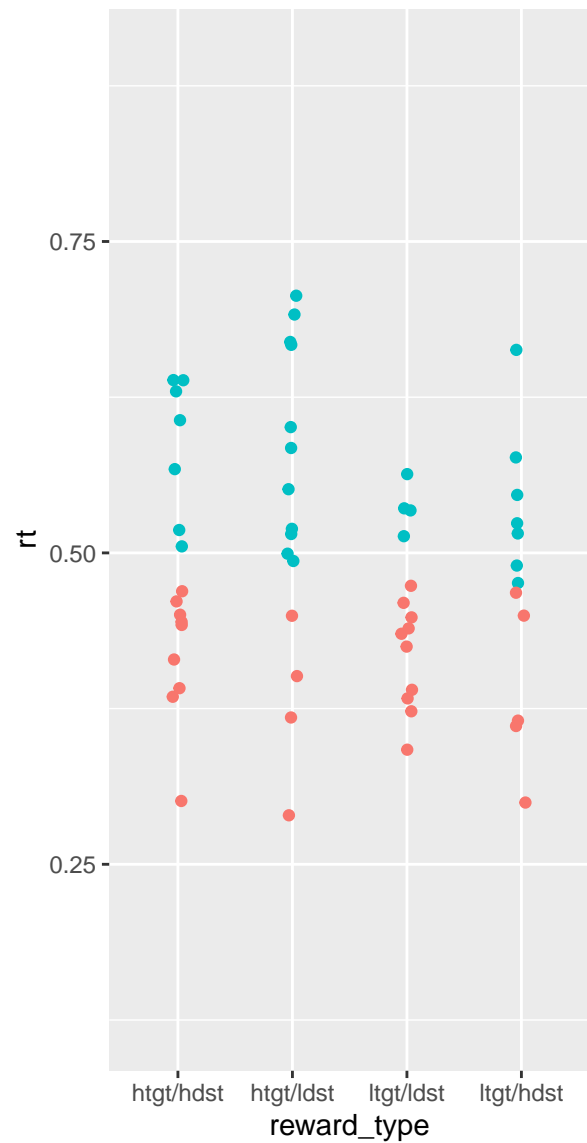
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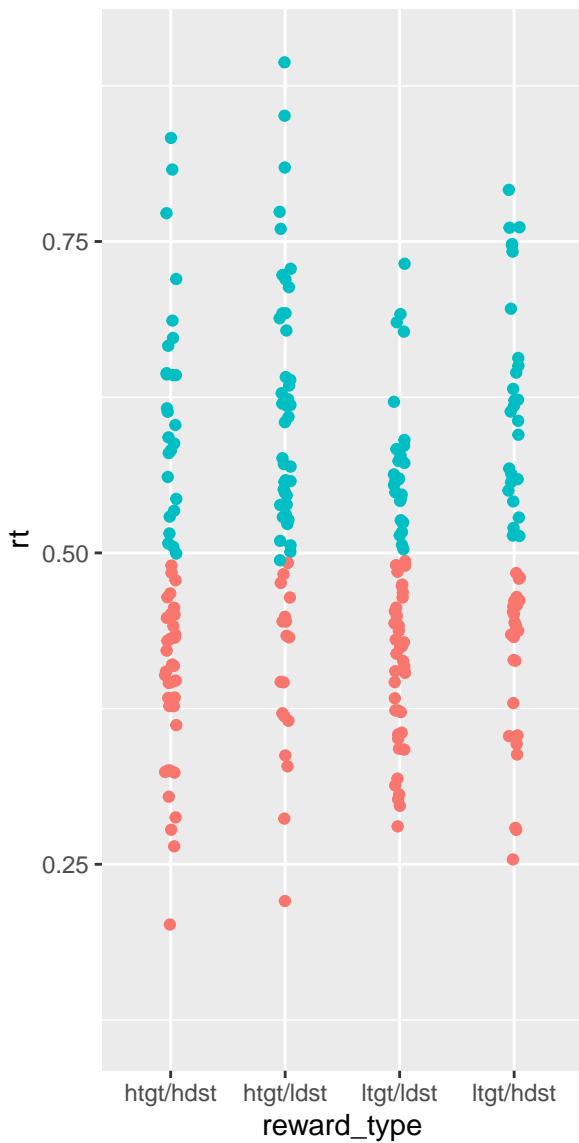
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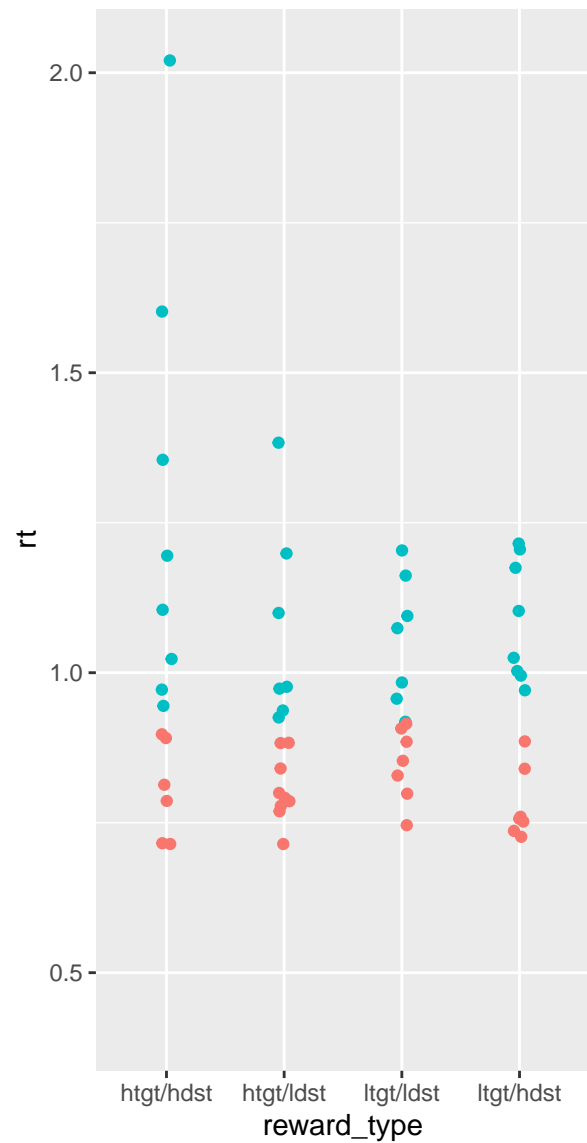
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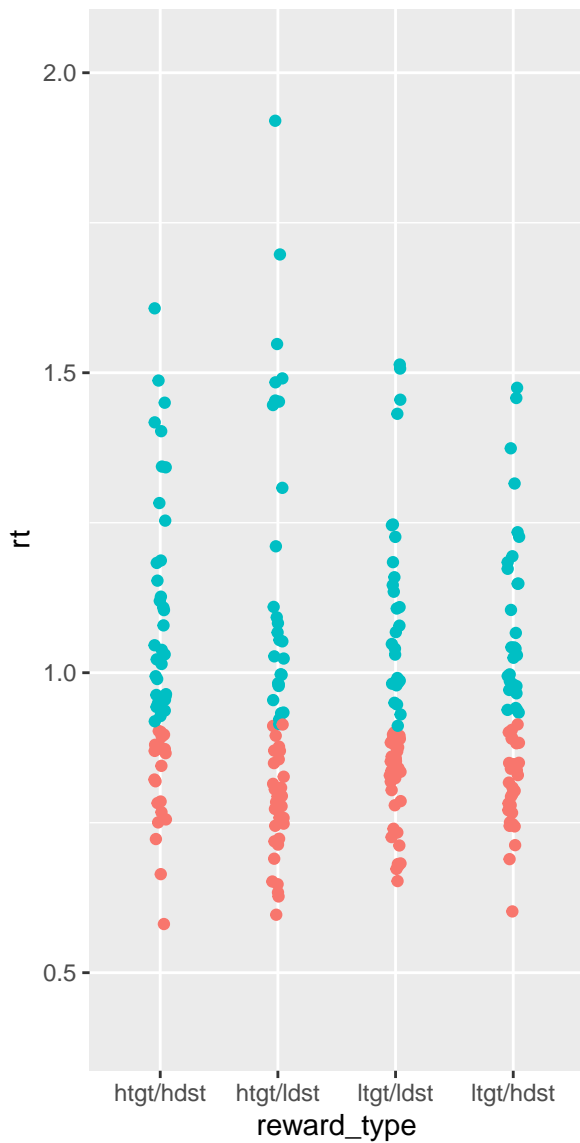
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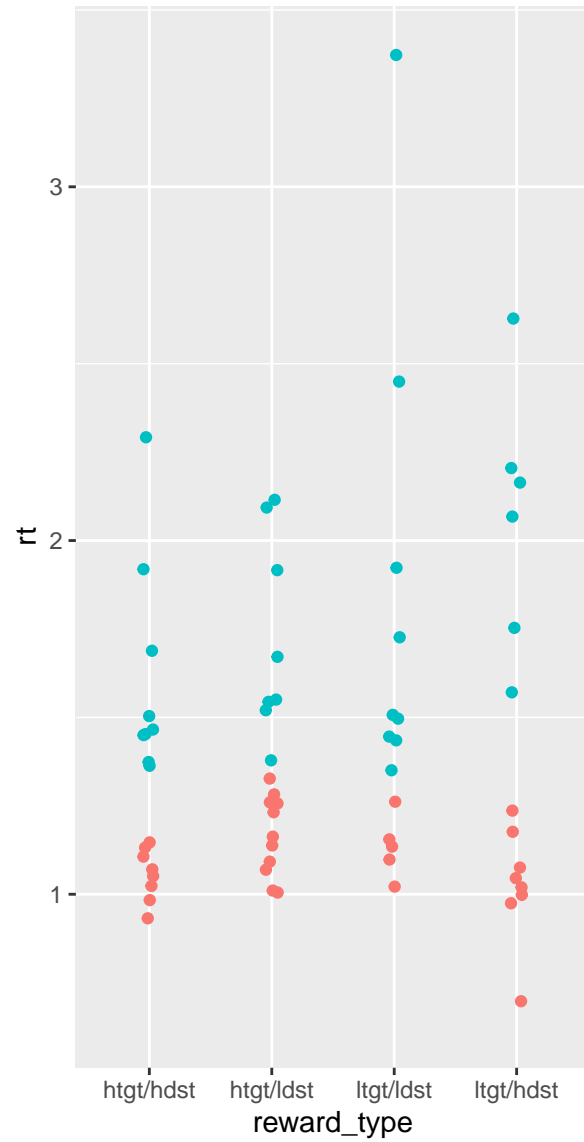


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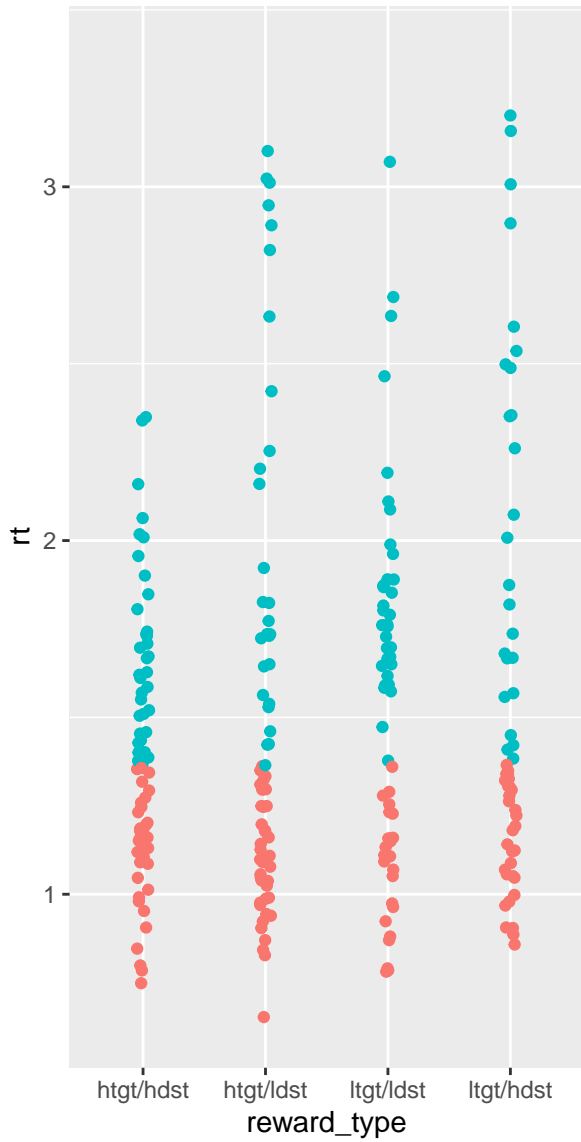




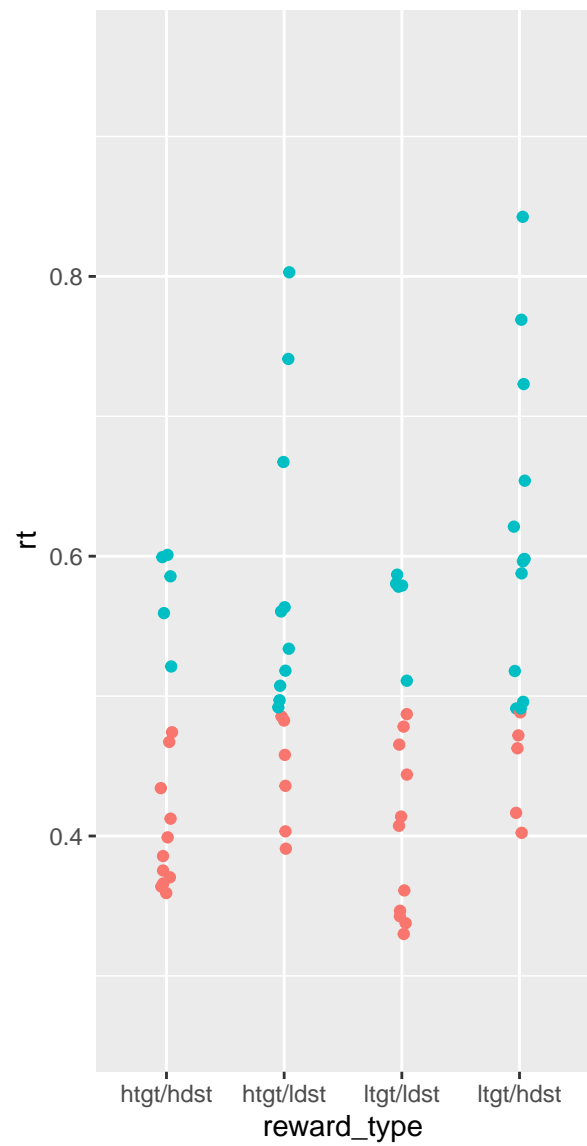
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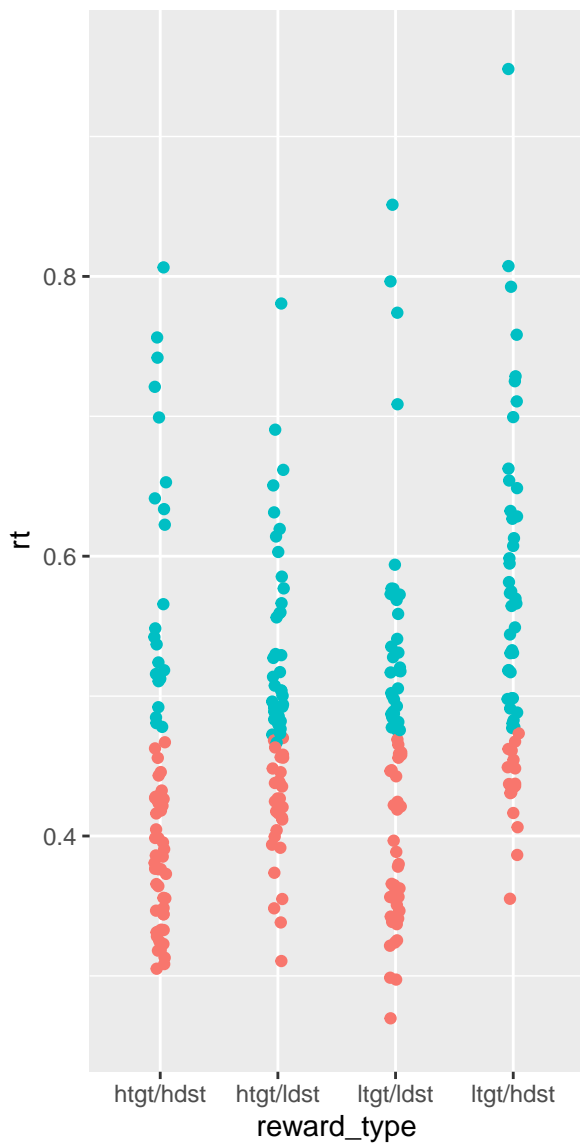
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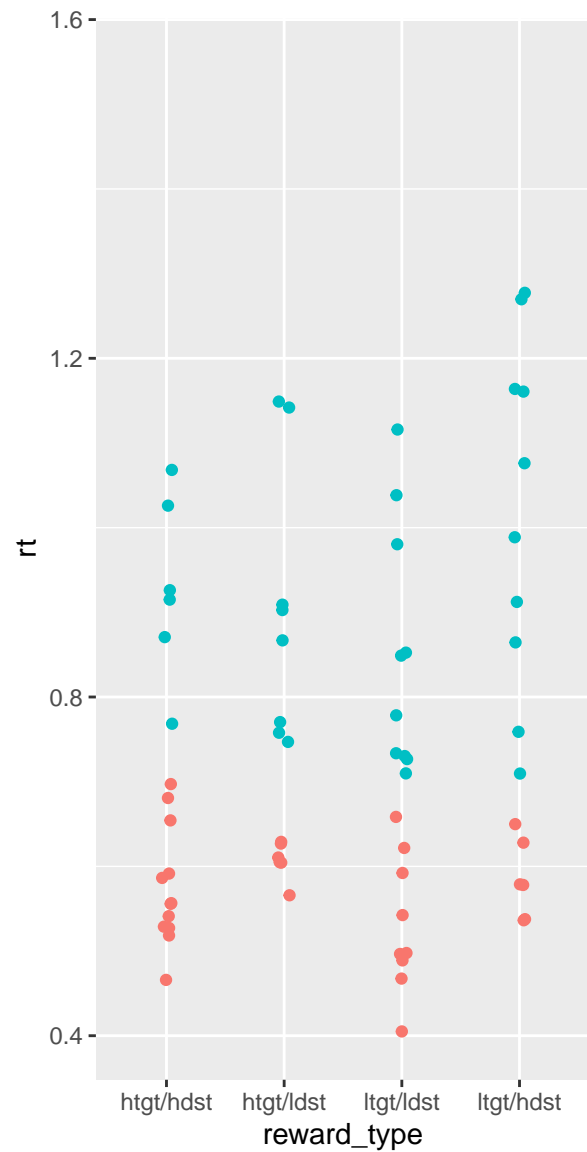
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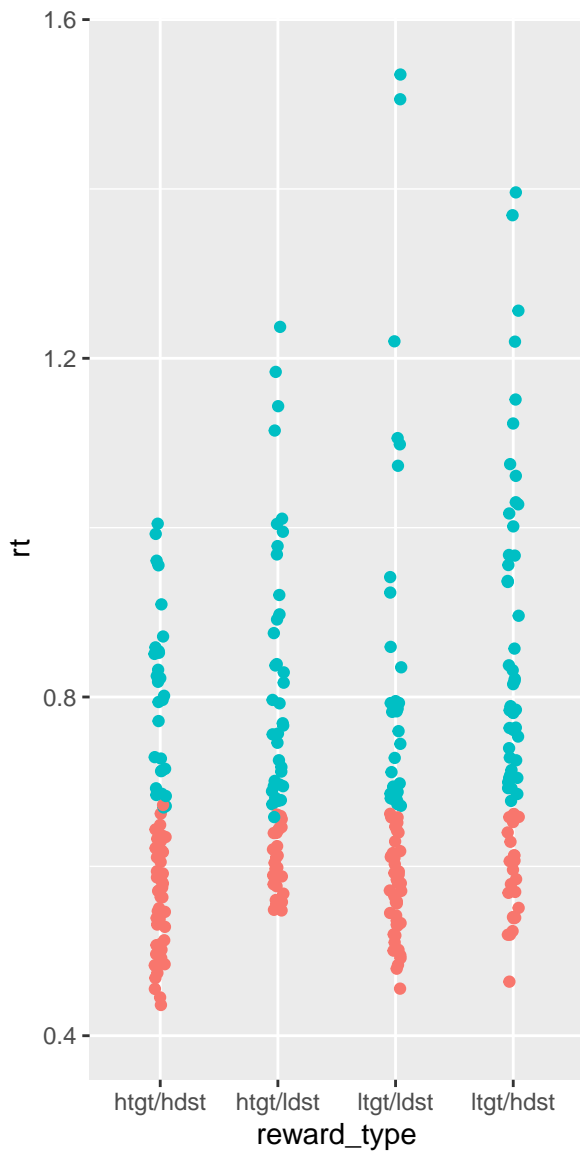
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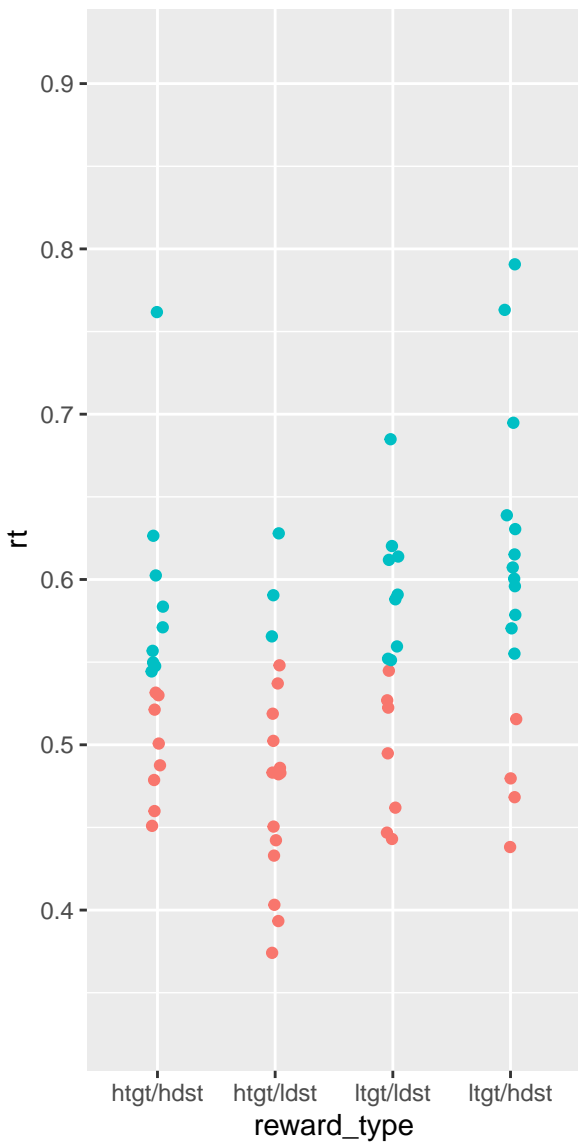
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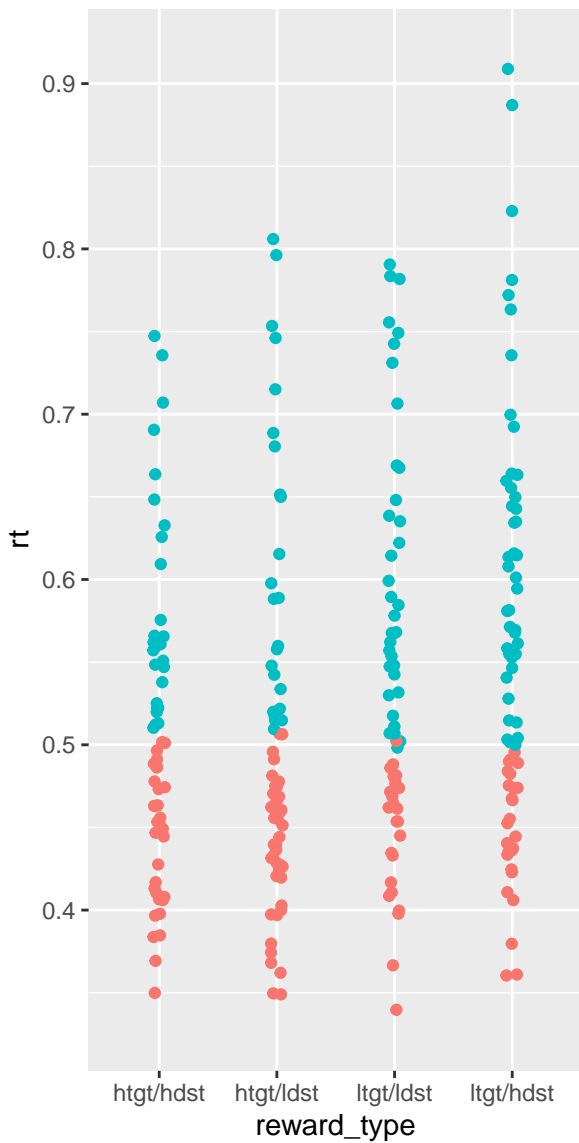
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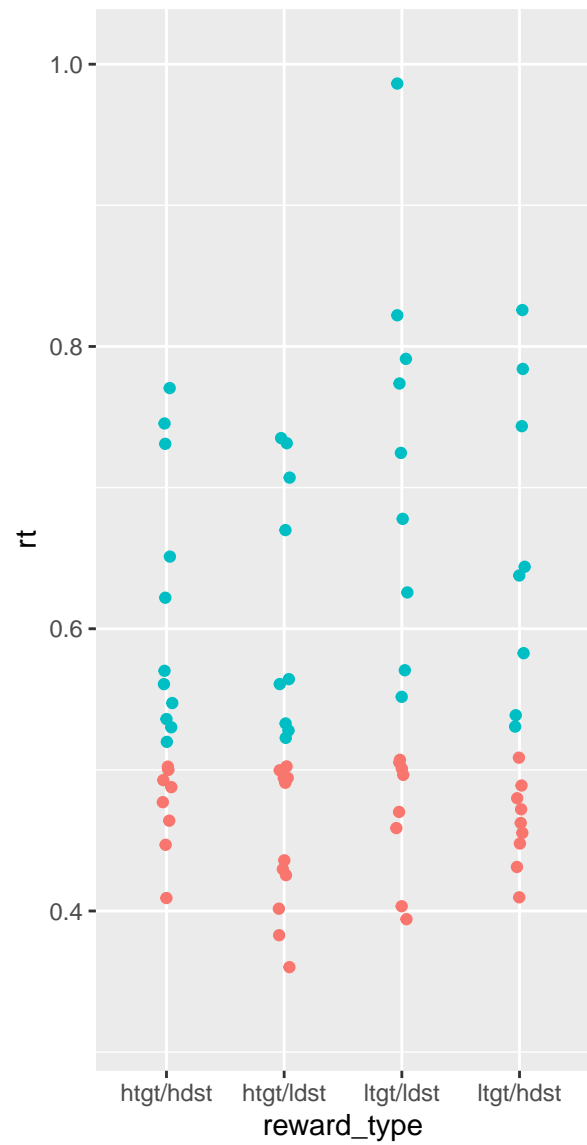
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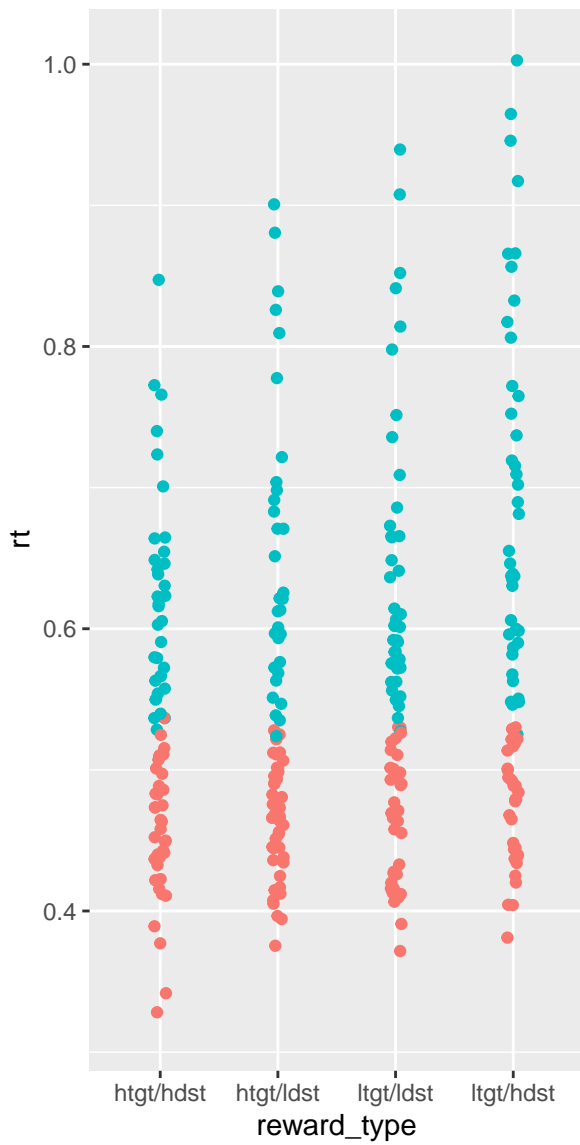
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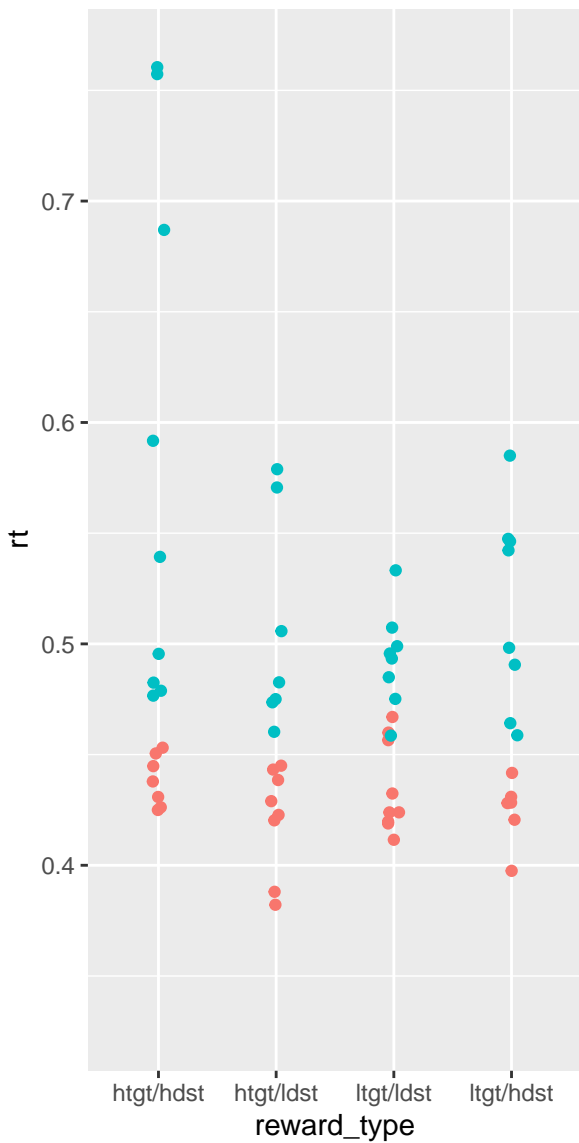
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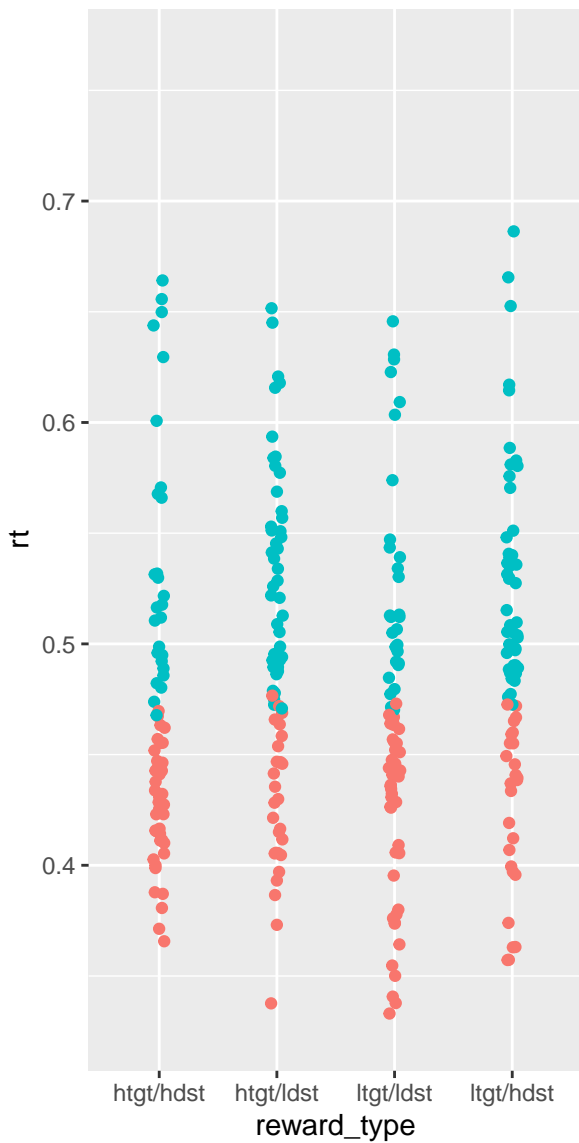
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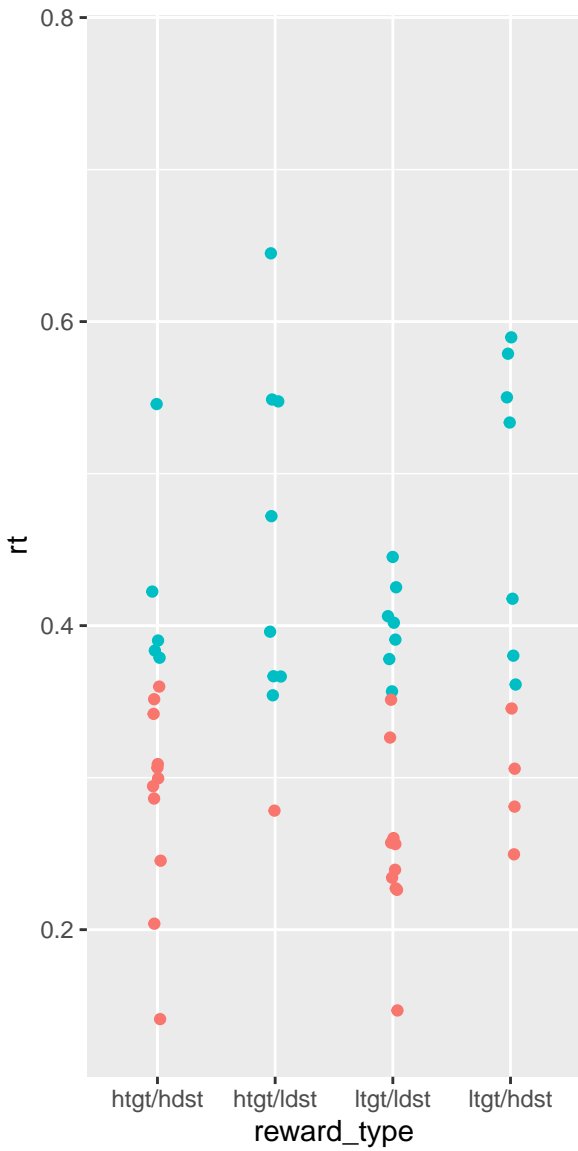
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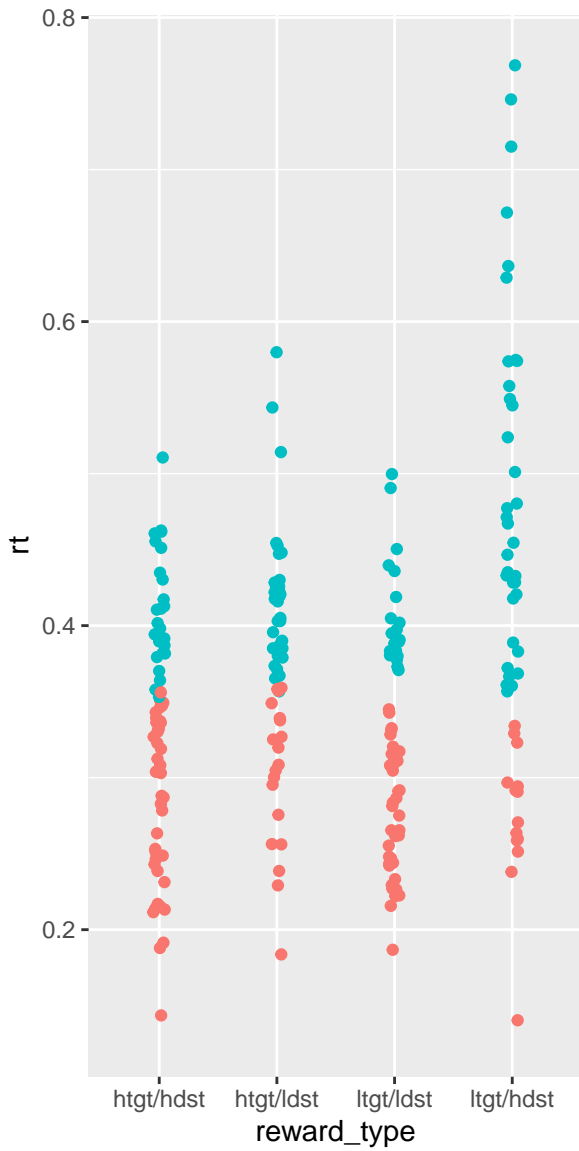
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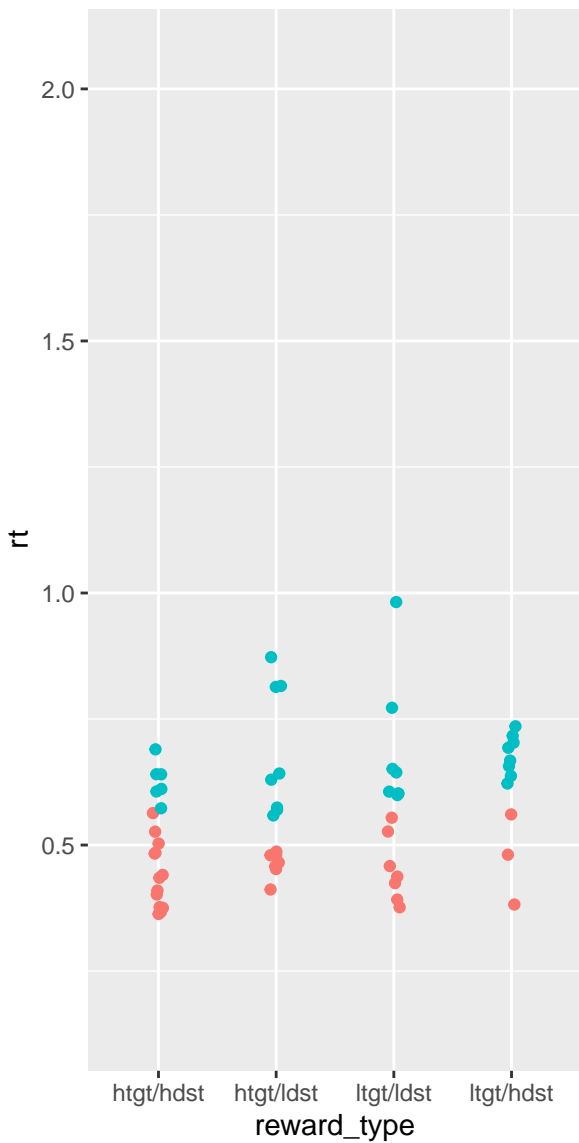
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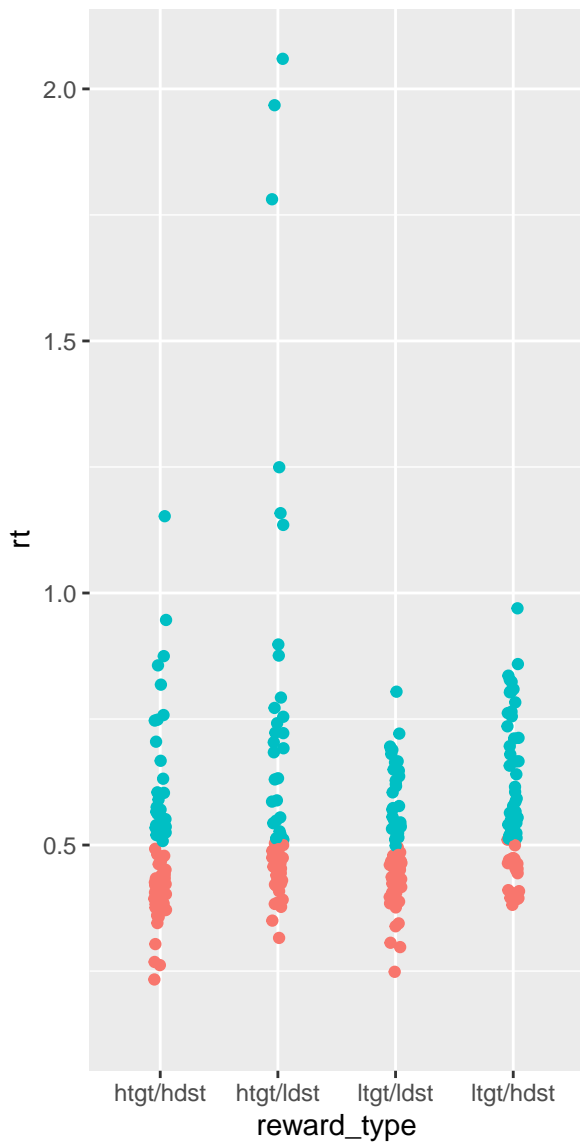
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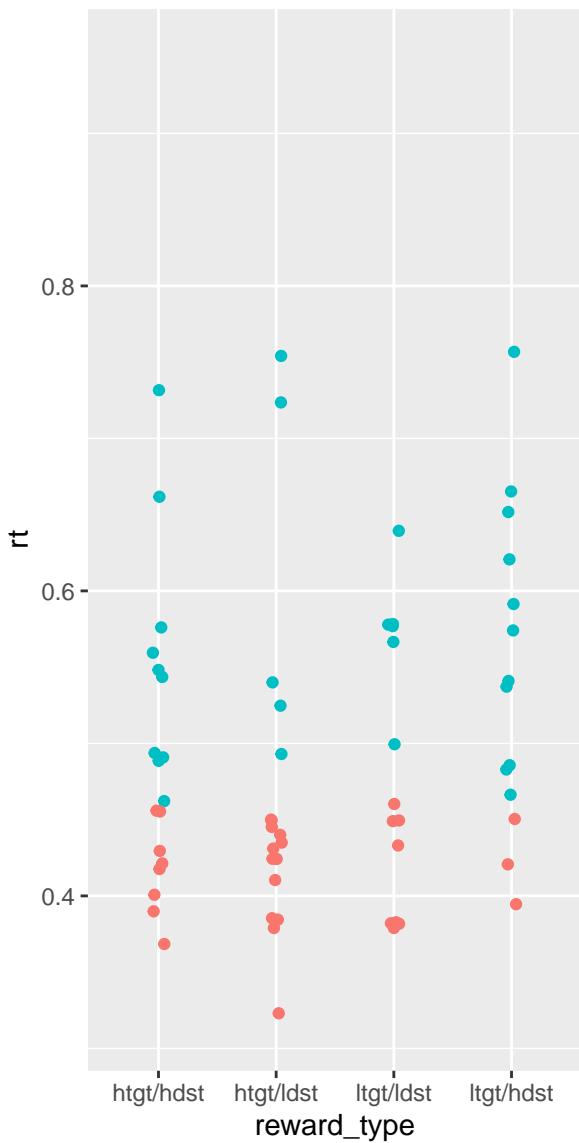


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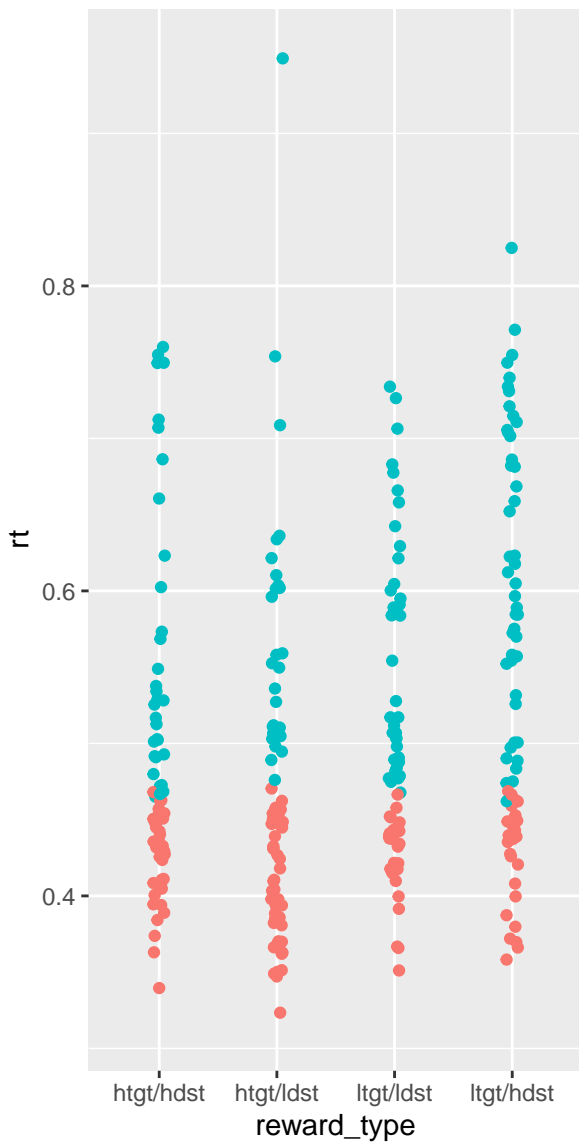




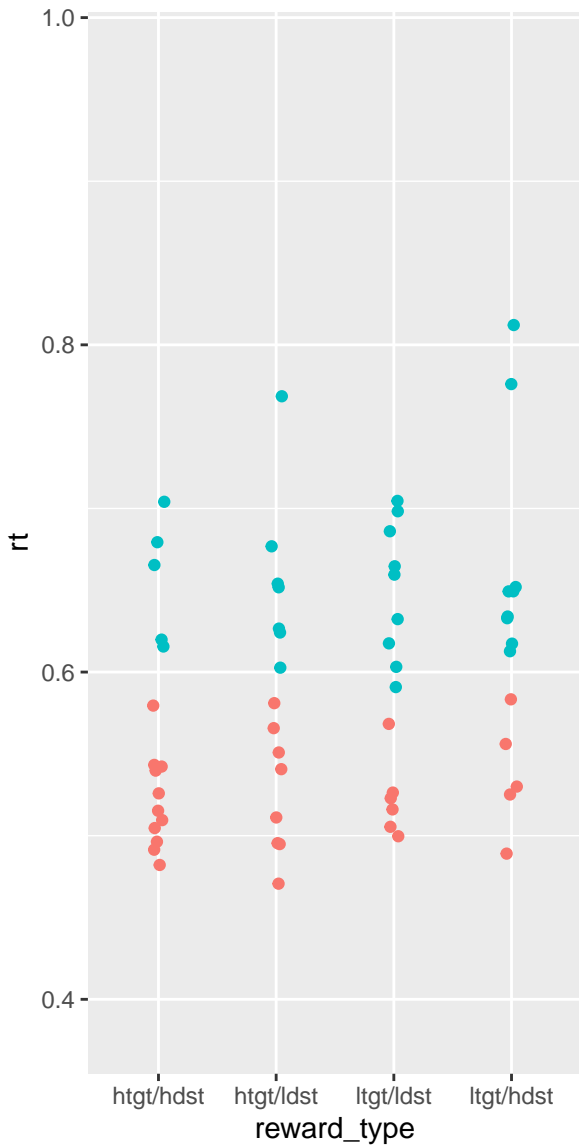
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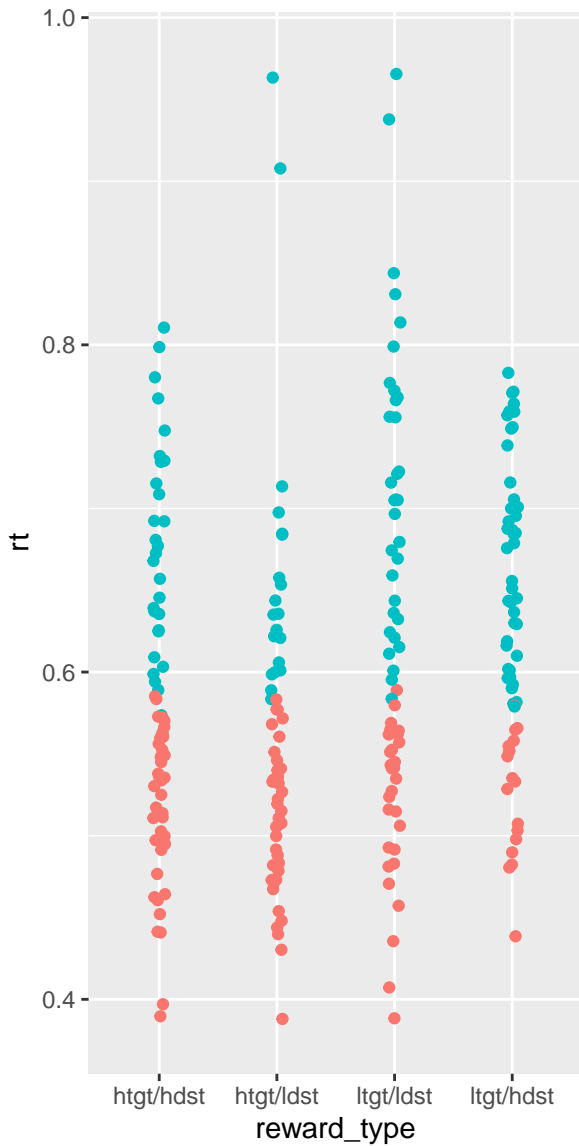
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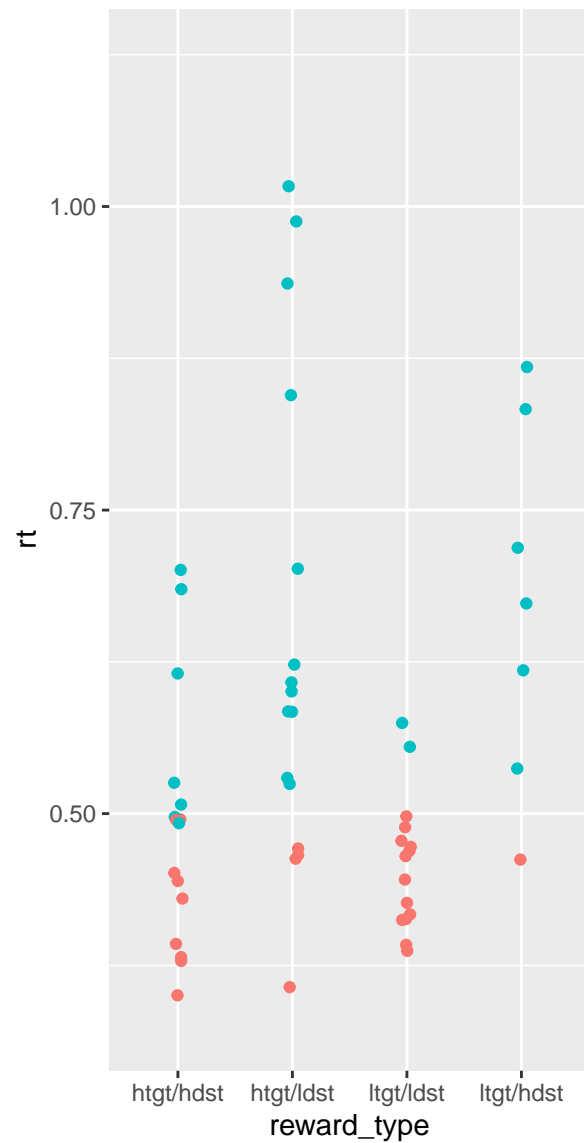
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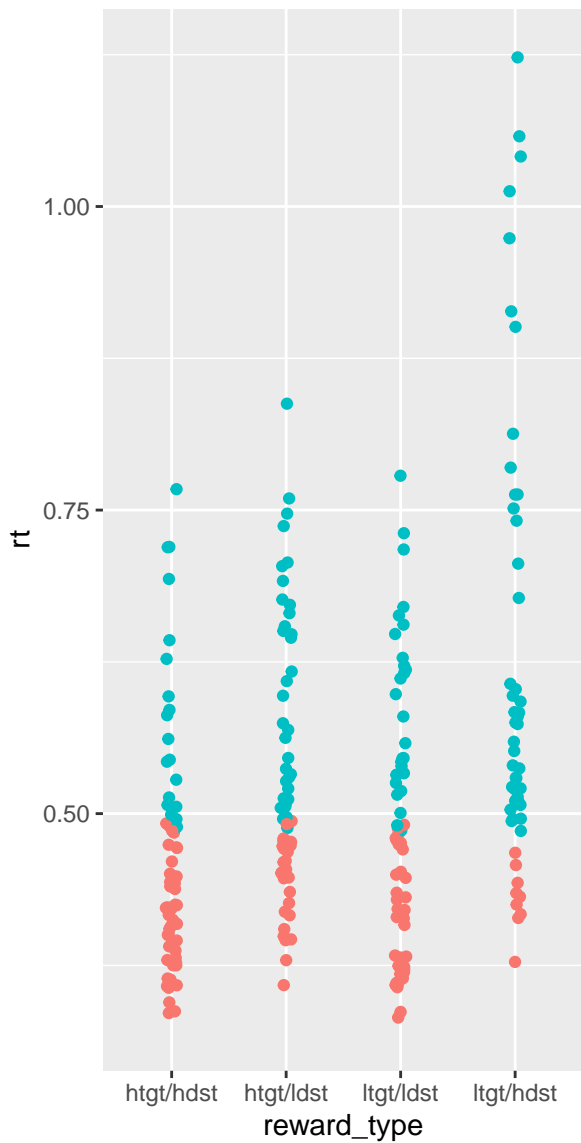
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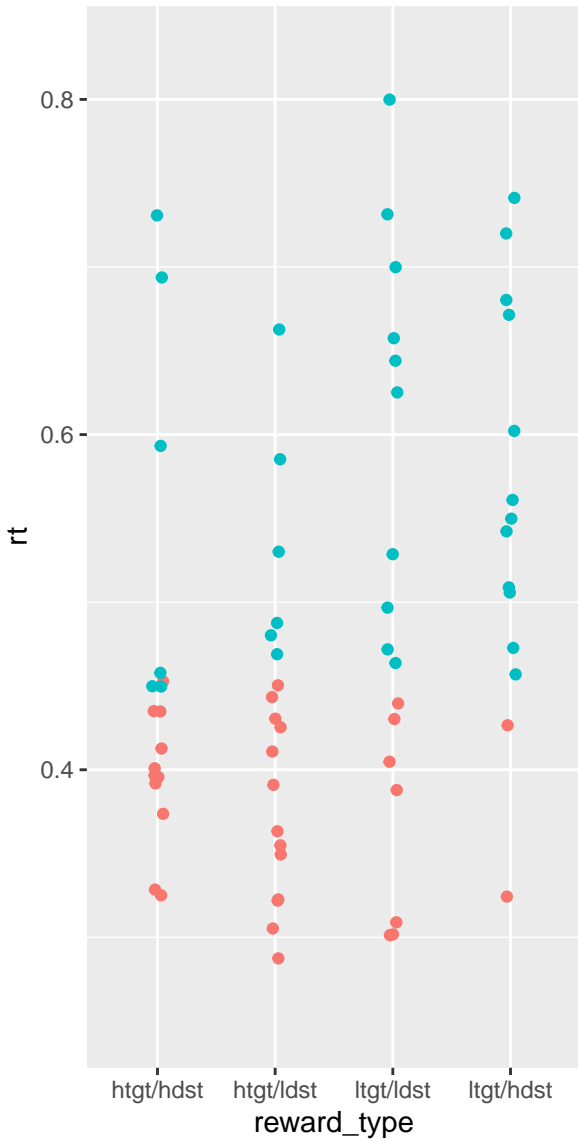
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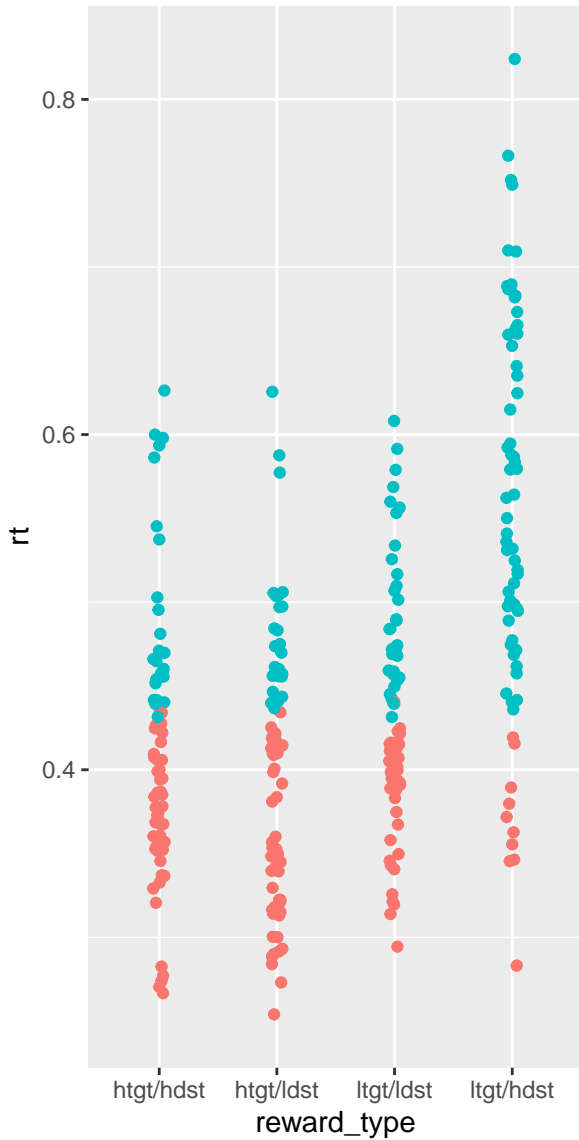
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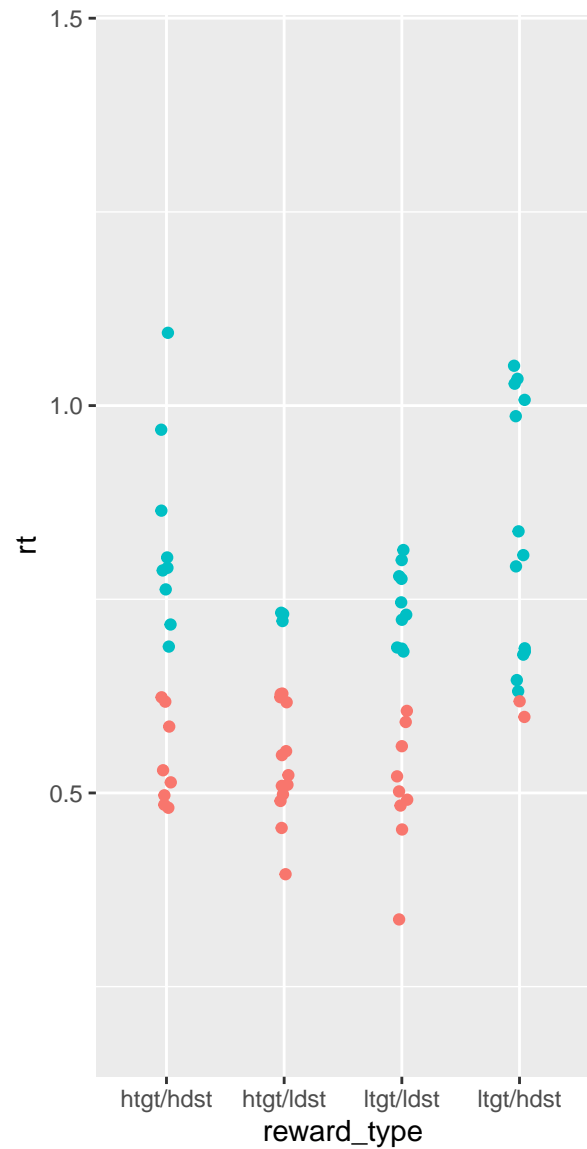
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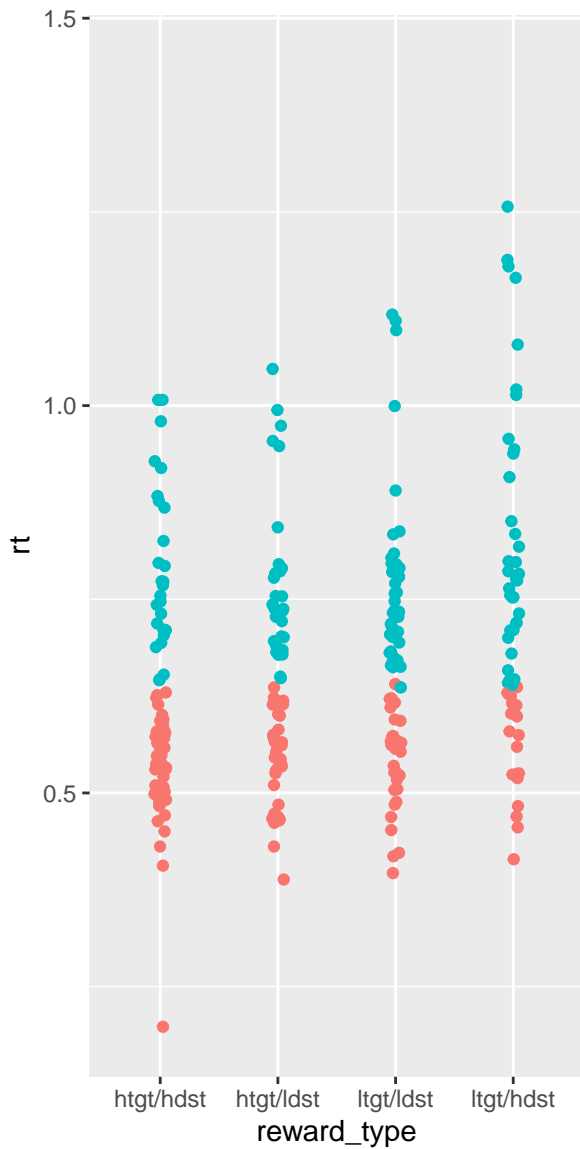
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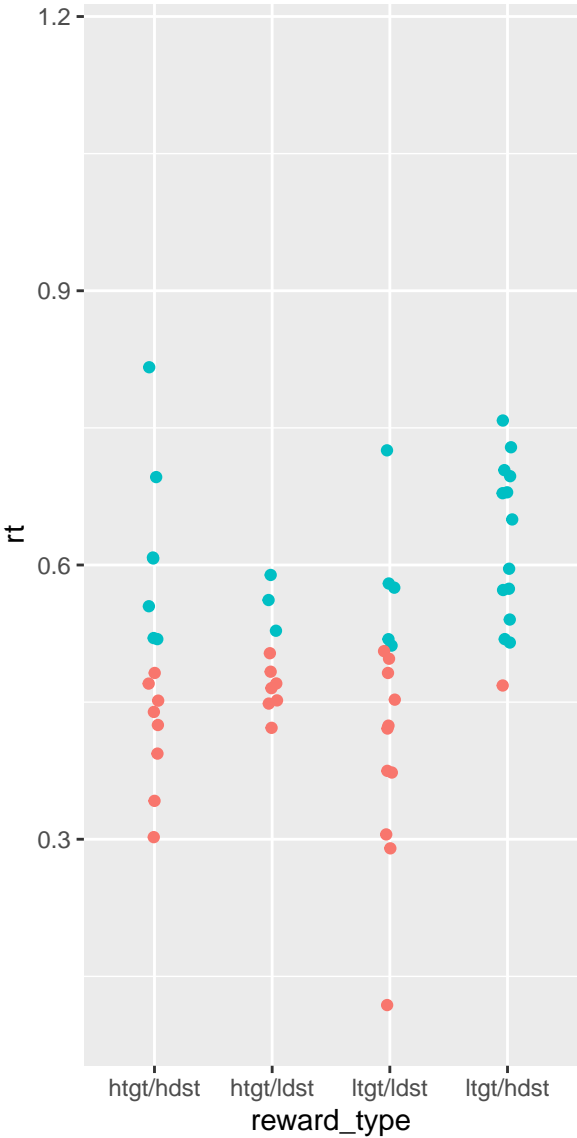
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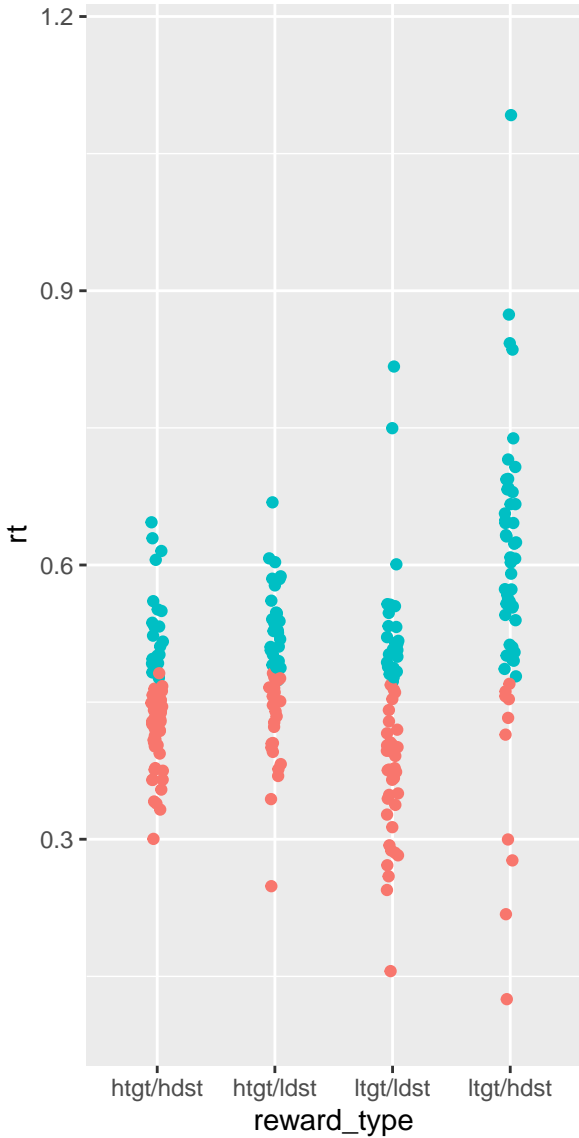
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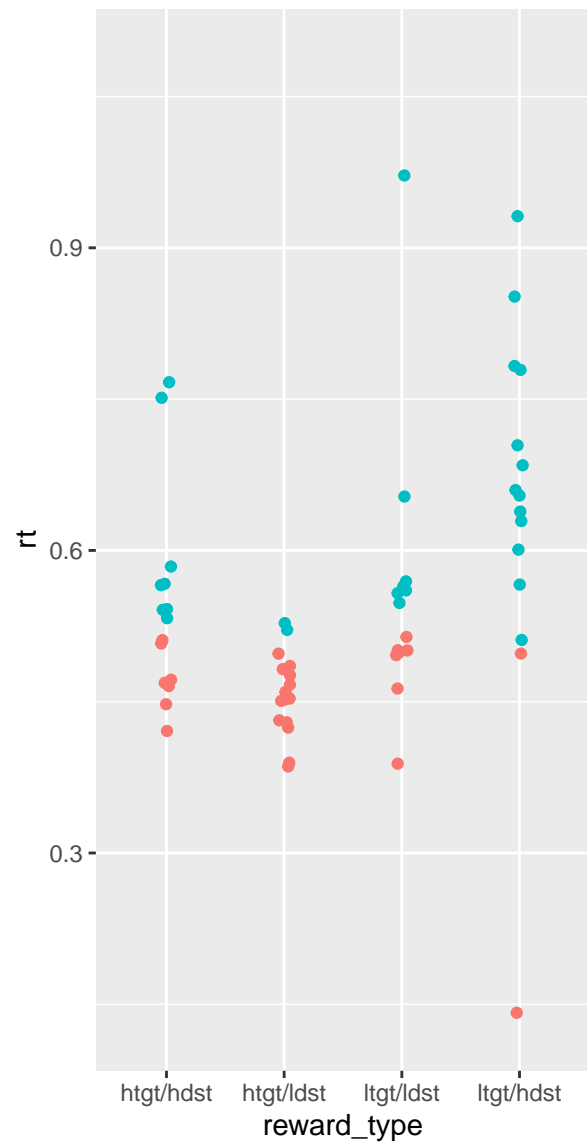
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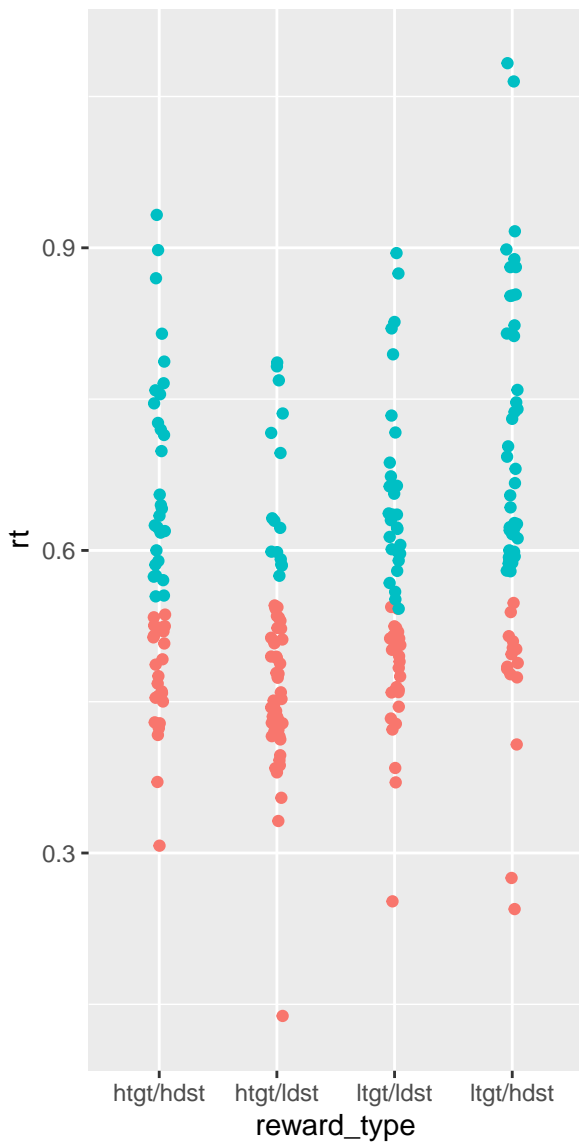
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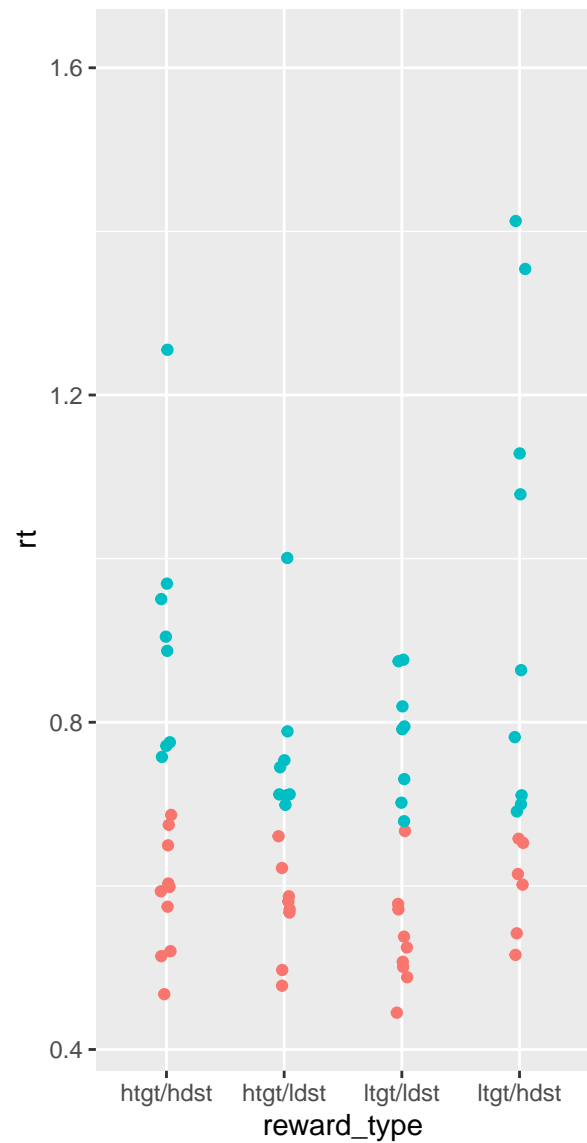
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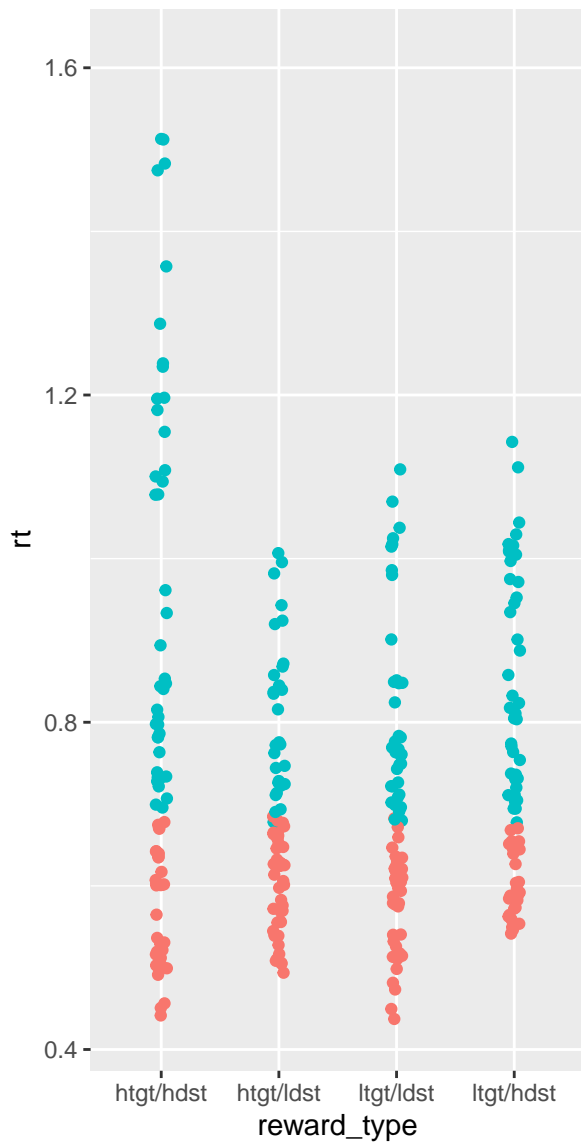
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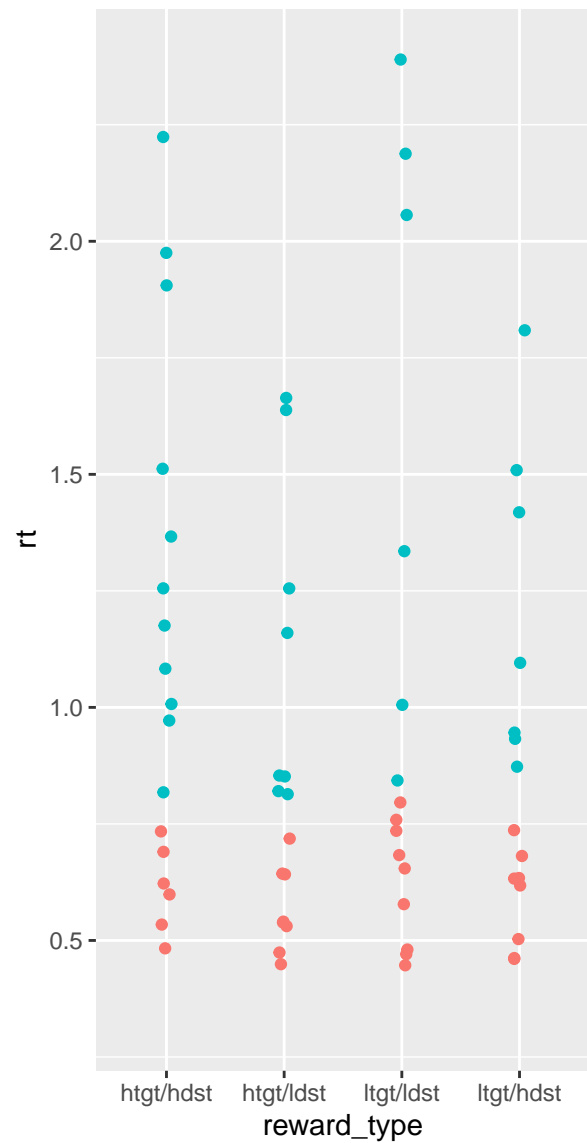


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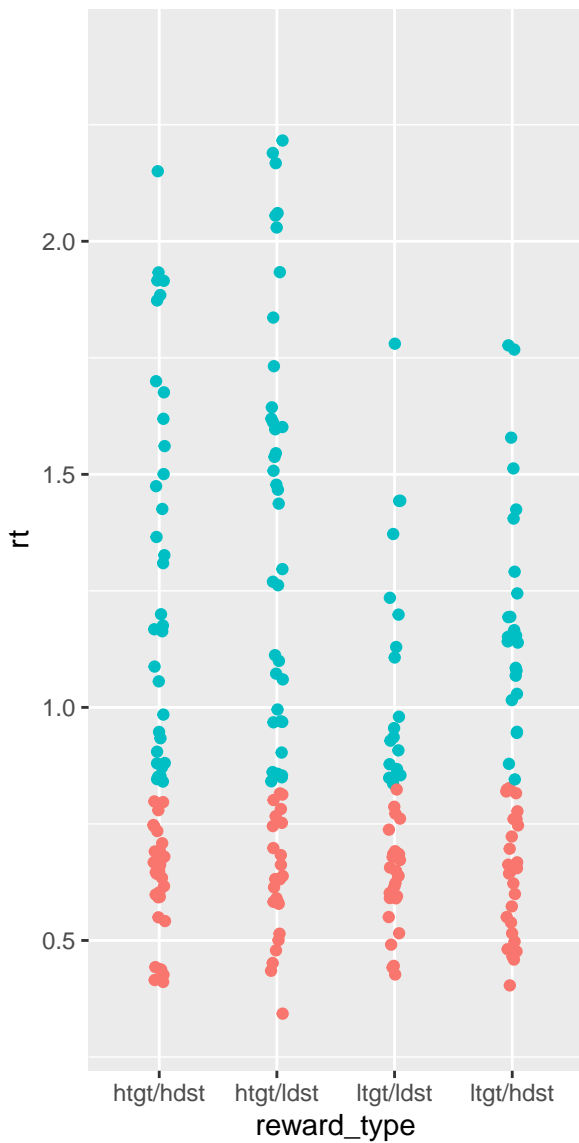




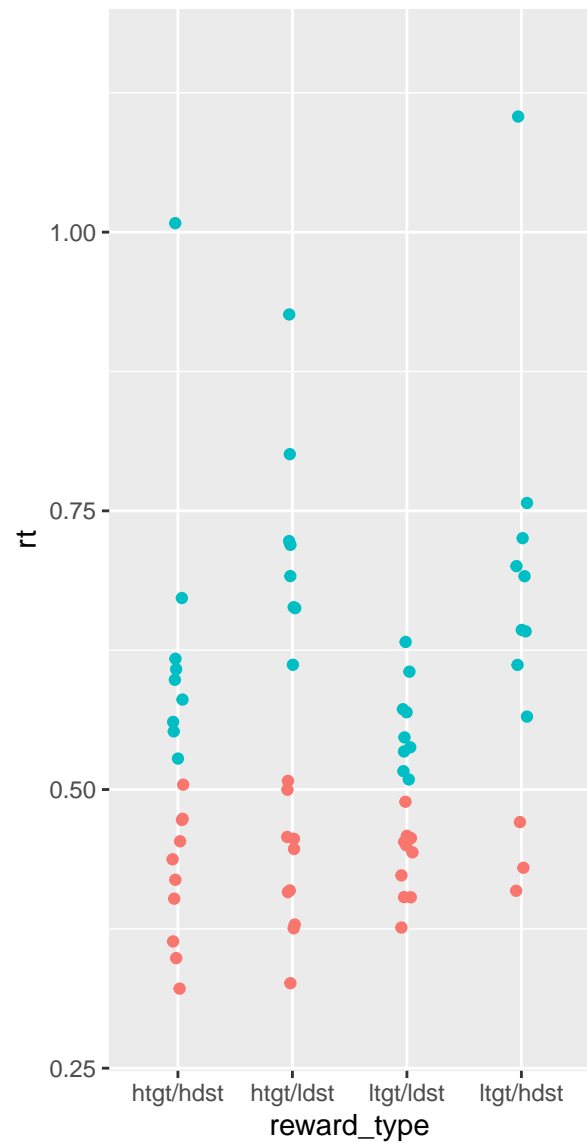
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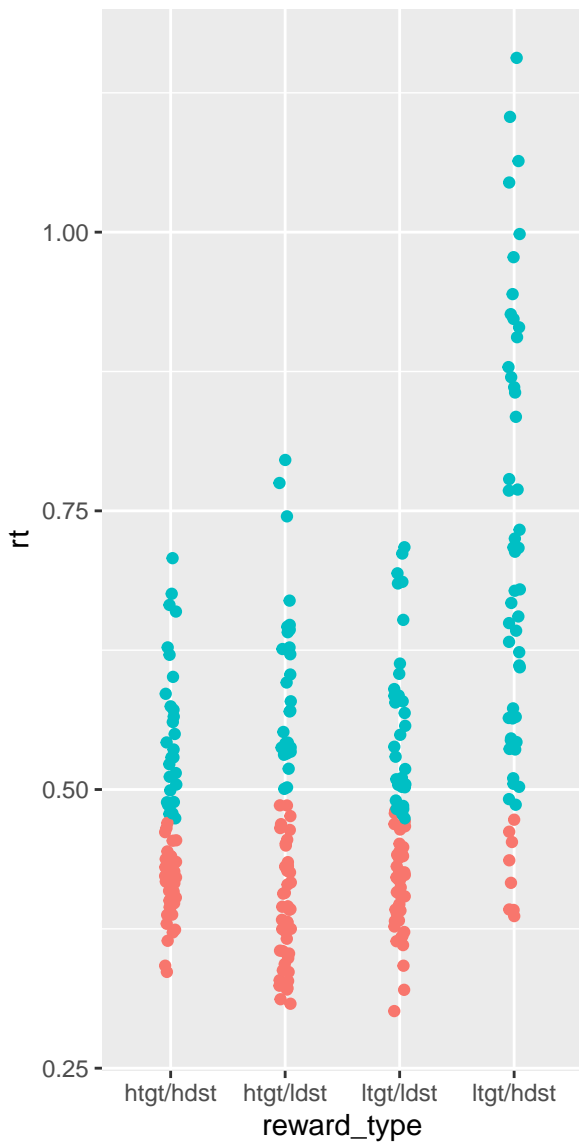
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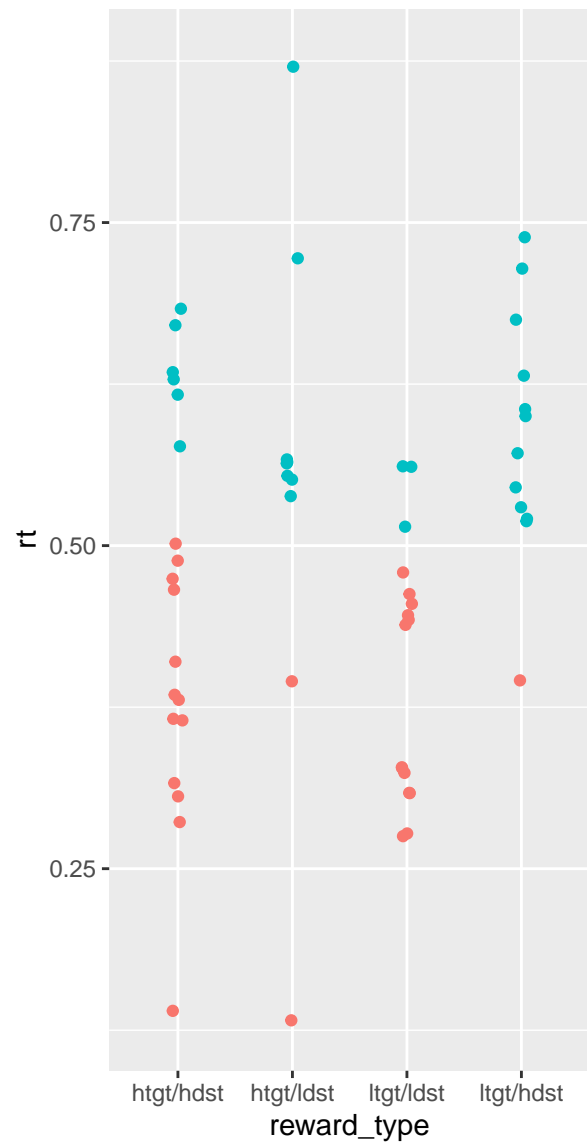
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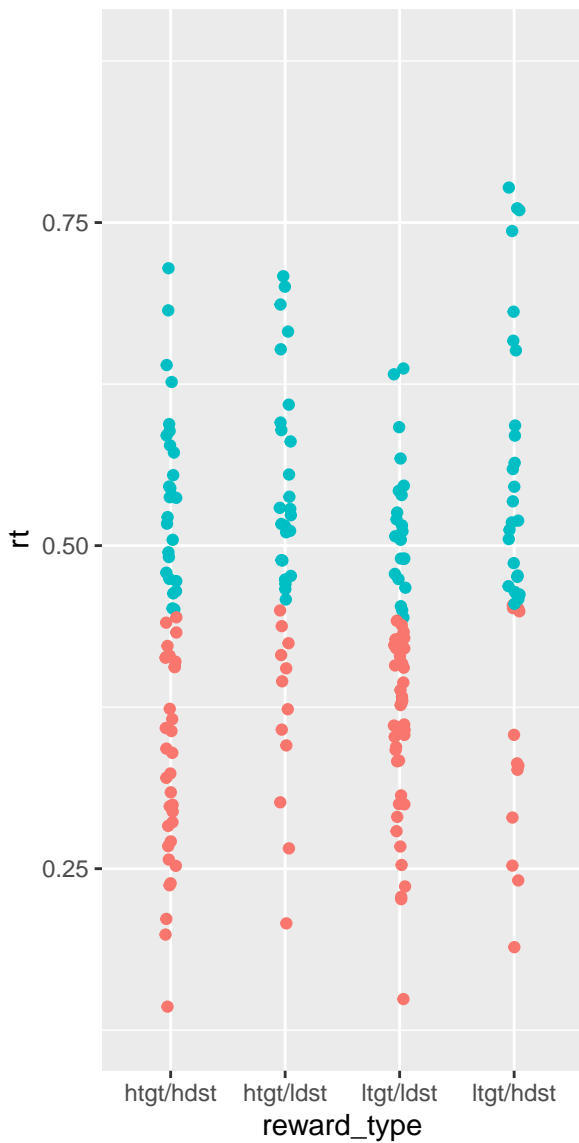
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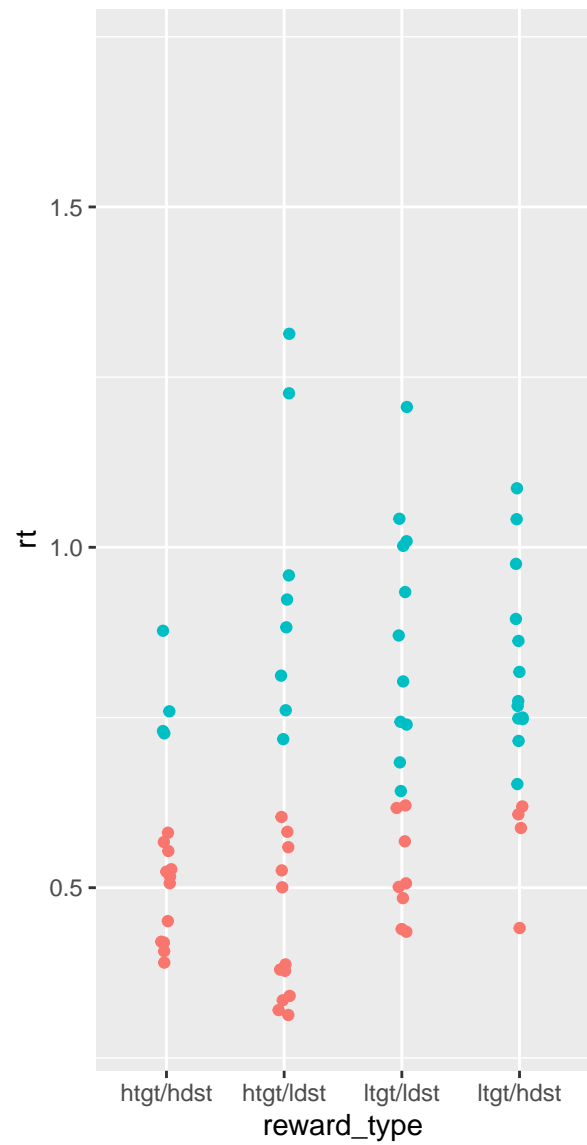
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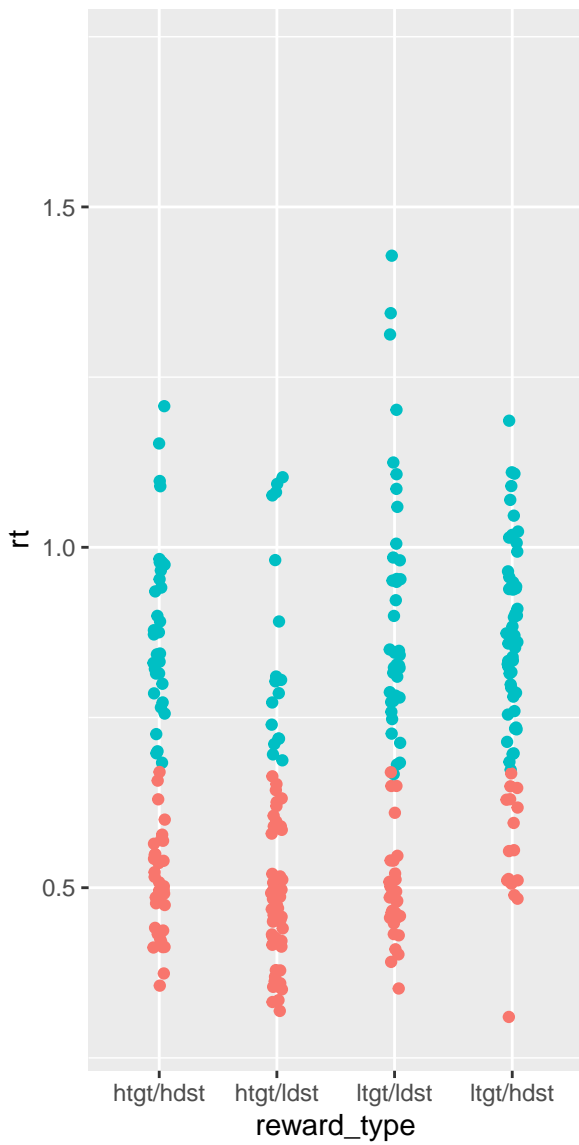
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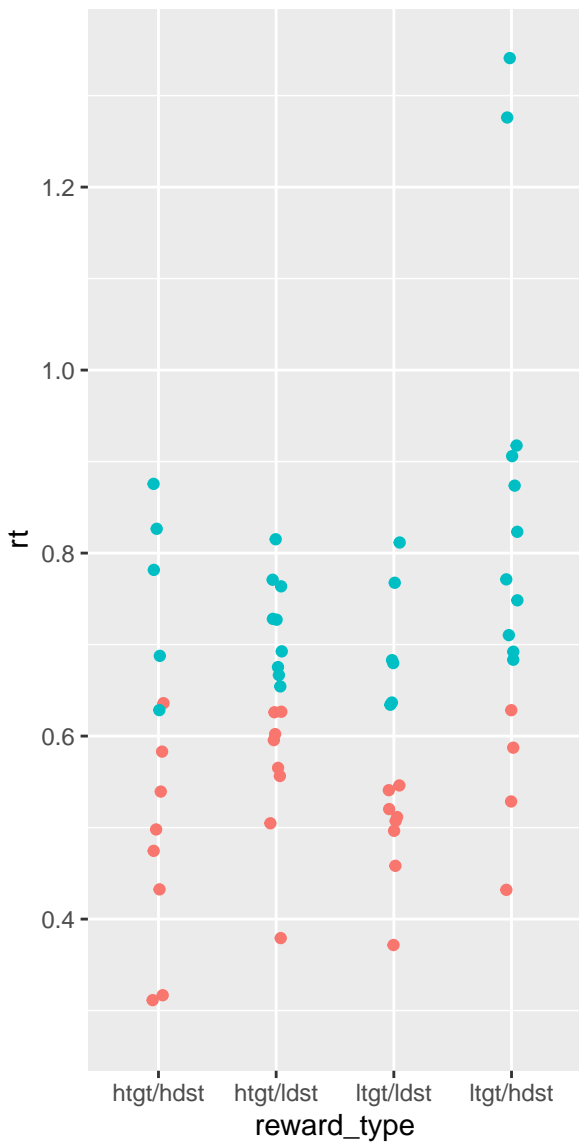
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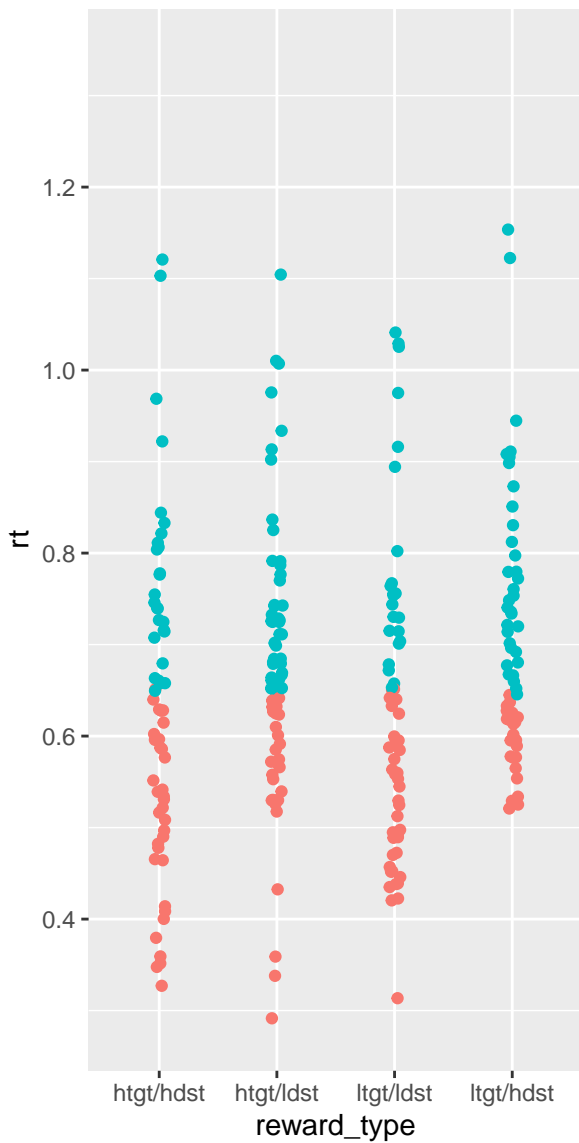
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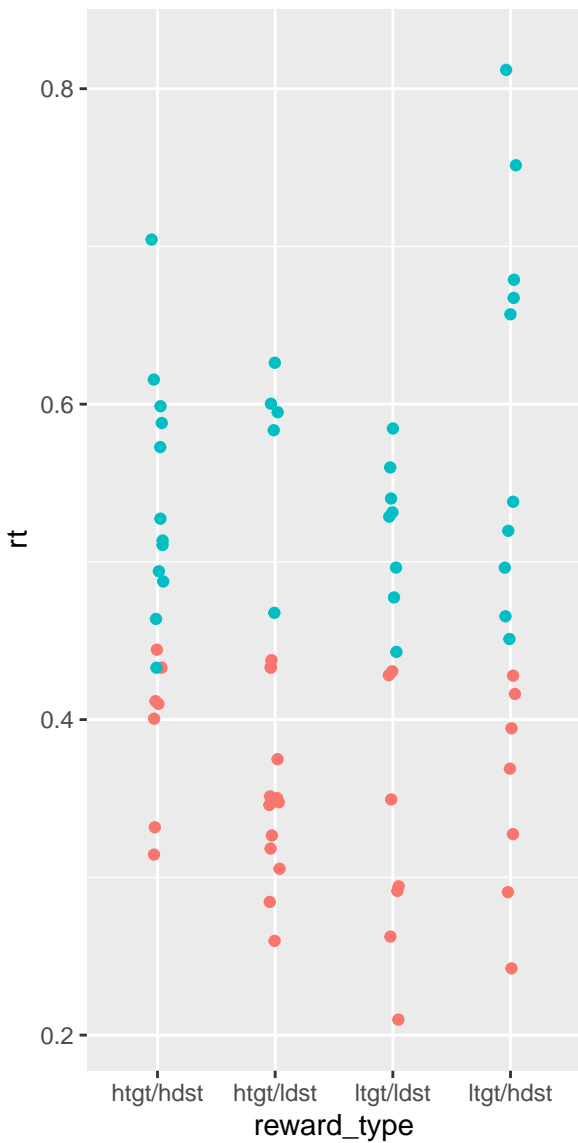
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cert = .8



cert = .2



cert = .8

