



Supplementary Figure 4. Loss aversion in perceptual decision making. Larger shift in target selection during Loss than Gain condition. Plotted is individual subjects' reward bias during Loss condition as a function of reward bias during the Gain condition for Experiments 1 (blue) and 2 (red). Here, we only included subjects who performed both experiments successfully (valid sessions). The inset plots the distribution of the difference between reward bias in the Loss and Gain conditions across the two experiments. The dashed line is the median and the asterisk indicates a significant difference from 0 (two-sided signed-rank test, $p < 0.05$).