Supplementary Figure 2. Correlation between the MIB and subjective income of the chosen and unchosen targets. (A–D) Plotted are the correlations between the MIB and subjective income values of the chosen (A) and unchosen (B) targets, and their sum (C) and their difference (D) for different values of $\tau$ and a specific value of $\Delta_n$ (indicated with an arrow in the inset) for monkey 1. The inset in each panel shows the correlation between the MIB and the corresponding subjective values (in terms of income) for different values of $\tau$ and $\Delta_n$. The arrow in panel C points to the value of $\Delta_n$ that results in the maximum correlation between the MIB and the sum of subjective income values of the two targets for monkey 1. (E–H) The same as in A–D but for monkey 2. The arrow in panel G points to the value of $\Delta_n$ that results in the maximum correlation between the MIB and the sum of subjective income values of the two targets for monkey 2.