

	<b>Monkey M</b>	<b>Monkey P</b>	<b>Both monkeys</b>
Difference of mean number of aborted trials	Median=0.19 $p_{\text{signrank}}=5.3 \cdot 10^{-4}$	Median=0.095 $p_{\text{signrank}}=0.15$	Median=0.16 $p_{\text{signrank}}=3.2 \cdot 10^{-4}$
Difference of probability of errors	Median=0, mean= $-9.2 \cdot 10^{-3}$ $p_{\text{signrank}}=0.31$	Median=0, mean= $9.7 \cdot 10^{-4}$ $p_{\text{signrank}}=1$	Median=0, mean= $-5.9 \cdot 10^{-3}$ $p_{\text{signrank}}=0.36$