

Table V. Raw Data Summary for Risk Aversion Game

	Average Bet (Standard deviation)			
	<i>Khasi Women</i>	<i>Khasi Men</i>	<i>Maasai Women</i>	<i>Maasai Men</i>
Proportion Bet	86.5 (3.3)	85.0 (4.0)	60.7 (4.1)	61.3 (4.2)

Amount in the cell is average (standard deviation) amount bet of 100. A two-sample t-test (assuming equal variances) rejects the hypothesis that the bets for Khasi women are different from the bets for Khasi men (p-value 0.74) and rejects the hypothesis that the bets for Maasai women are different from the bets for Maasai men (p-value 0.92).