

Table 1: Table: OLS of Subjective Probability on Different Group of Variables

	GROUP1		GROUP2		GROUP3		GROUP4	
	ME	SE	ME	SE	ME	SE	ME	SE
race number	-0.089***	0.025	-0.091***	0.025	-0.097***	0.024	-0.093***	0.023
true probability	0.476***	0.013	0.480***	0.013	0.477***	0.012	0.430***	0.014
malaysian			0.057	0.129	0.481***	0.134	0.627***	0.135
international student			0.102	0.096	-0.198	0.106	-0.234*	0.106
weekinc_2			0.614***	0.115	0.492***	0.114	0.585***	0.115
wealth_1			-0.246	0.213	-0.628**	0.211	-1.033***	0.214
wealth_2			-0.186	0.225	-0.536*	0.227	-0.847***	0.227
gender(1=male)					-0.156	0.091	-0.221*	0.092
age					0.050***	0.013	0.035**	0.013
BMI					0.077***	0.008	0.083***	0.008
lefthand(1=left)					0.918***	0.174	0.864***	0.174
smoke					-0.623***	0.170	-0.628***	0.170
englishspeaker					-0.385***	0.100	-0.506***	0.104
mum schooling					-0.694***	0.126	-0.645***	0.125
dad schooling					0.793***	0.155	0.903***	0.153
dad qualification					0.340**	0.128	0.320*	0.128
dad high qualification					-0.244***	0.074	-0.292***	0.074
pleasure from memories					0.230***	0.045	0.244***	0.045
pleasure from anticipation					-0.228***	0.044	-0.222***	0.044
pleasure from the present					-0.161**	0.052	-0.192***	0.052
degree of self-esteem					-0.164***	0.049	-0.092	0.051
question4					-0.116***	0.022	-0.118***	0.022
question6					0.118***	0.017	0.090***	0.017
depression					-0.769***	0.161	-0.669***	0.163
alcohol dummy					-0.383***	0.092	-0.373***	0.093
degree of happiness					0.121*	0.057	0.127*	0.057
lucky answer					0.186***	0.038	0.127***	0.038
betting just					0.032	0.040	0.083*	0.040
vegetarian					1.297***	0.228	1.309***	0.228
risk aversion					0.058*	0.023	0.076**	0.024
amount wagered							-0.139***	0.031
engine failure rate							0.170	0.175
winnner value							0.010***	0.002
high fee treatment							-0.572***	0.158
low fee treatment							-0.320*	0.136
wealth treatment							-0.673***	0.128
performance in university							0.192***	0.053
income earned							0.010	0.012
payout							-0.237***	0.055
experiment							-0.289*	0.113
experiment	3.493***	0.111	3.521***	0.229	1.369*	0.655	2.311**	0.734
Adjusted $R^2$	0.290		0.295		0.390		0.415	
Observation Number	3555		3555		3555		3555	

\*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.001$