

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

	GROUP1		GROUP2		GROUP3		GROUP4	
	ME	SE	ME	SE	ME	SE	ME	SE
true probability	0.488***	0.011	0.490***	0.012	0.498***	0.011	0.427***	0.014
malaysian			0.274*	0.121	0.494***	0.128	0.600***	0.134
international student			0.054	0.088	-0.131	0.102	-0.248*	0.105
weekinc.2			0.734***	0.108	0.495***	0.111	0.558***	0.114
wealth.1			0.176	0.186	-0.630**	0.201	-1.011***	0.212
wealth.2			0.370	0.198	-0.598**	0.218	-0.829***	0.225
gender(1=male)					-0.177*	0.088	-0.211*	0.092
age					0.040**	0.012	0.038**	0.013
BMI					0.074***	0.008	0.083***	0.008
lefthand(1=left)					0.929***	0.172	0.883***	0.173
smoke					-0.762***	0.161	-0.585***	0.168
englishspeaker					-0.394***	0.098	-0.518***	0.103
mum.school					-0.755***	0.122	-0.613***	0.124
dad.school					0.937***	0.151	0.886***	0.152
dad_qual					0.295*	0.124	0.342**	0.127
dad_hiqal					-0.205**	0.071	-0.313***	0.073
pleasure from memories					0.204***	0.043	0.246***	0.044
pleasure from anticipation					-0.244***	0.043	-0.226***	0.044
pleasure from the present					-0.149**	0.050	-0.197***	0.052
degree of self-esteem					-0.218***	0.047	-0.070	0.051
question4					-0.133***	0.021	-0.117***	0.022
question6					0.104***	0.016	0.091***	0.017
depression					-0.758***	0.155	-0.760***	0.162
alcohol					-0.351***	0.090	-0.392***	0.093
degree of happiness					0.173**	0.056	0.130*	0.056
lucky answer					0.221***	0.037	0.134***	0.038
betting just					0.061	0.039	0.071	0.040
vegetarian					1.025***	0.211	1.262***	0.226
risk aversion					0.067**	0.022	0.081***	0.023
amount wagered in this race							-0.144***	0.031
engine-failure rate of car							0.356*	0.175
winnner value							0.009***	0.002
s.d. of true probability							19.658***	2.336
shistakes							-0.526***	0.157
slostakes							-0.343*	0.135
swealth							-0.686***	0.128
performance in university							0.176***	0.053
income earned							0.011	0.012
payout							-0.224***	0.055
experiment							-0.269*	0.112
constant	3.091***	0.064	2.666***	0.188	1.194	0.624	1.025	0.735
Adjusted $R^2$	0.297		0.305		0.411		0.424	
Observation number	4299		4248		3834		3555	

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