

TABLE 2: Alternative Measures of Individualism (OLS)

	(1) WVS Baseline	(2) WVS Full Model	(3) Patents Baseline	(4) Patents Full Model	(5) Ethnic Frac Baseline	(6) Ethnic Frac Full Model
<i>Ln GDP per capita</i>	0.426*** (0.0306)	0.464*** (0.0624)	1.402*** (0.0209)	1.145*** (0.0457)	-0.0693*** (0.00270)	-0.0843*** (0.00621)
<i>Geo and Cont Controls</i>	-0.110** (0.0425)	-0.115*** (0.0430)	0.395*** (0.0325)	0.414*** (0.0325)	-0.00689 (0.00427)	-0.00544 (0.00430)
<i>LnGDPxUrban</i>		-0.000239 (0.000343)		0.00162*** (0.000257)		9.61e-05*** (3.58e-05)
<i>Constant</i>	-0.688** (0.272)	-0.882** (0.389)	-9.562*** (0.186)	-8.206*** (0.283)	1.011*** (0.0224)	1.090*** (0.0371)
<i>Observations</i>	220	220	3,361	3,361	4,842	4,842
<i>R-squared</i>	0.578	0.579	0.587	0.592	0.138	0.139

Standard errors in parentheses. *** p<0.01, ** p<0.05, * p<0.1. Patent applications is measured as the log of number of patent applications per 1,000,000 people. Ethnic fractionalisation and patent applications are measured yearly, and the individualism indicator constructed from the World Values Survey is measured once every wave. As such, the other independent variables in the WVS indicator models are representative of each variable's average during the respective wave. Control specifications include variables for average precipitation, urban population as a % of the total population, a landlocked dummy, rugged terrain, distance to the nearest ice-free coast, elevation, an island dummy, and continent dummies.