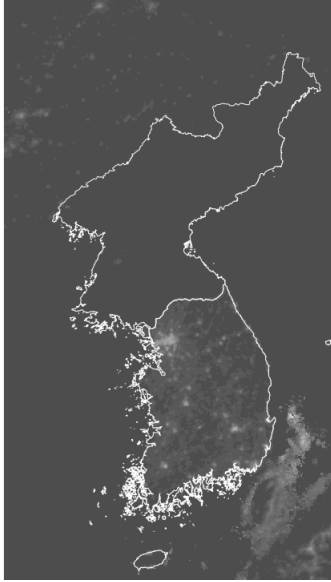


# Institutions

School of Economics, University College Dublin

Spring 2017



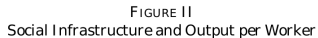


FIGURE II

### Social Infrastructure and Output per Worker

TABLE III  
REDUCED-FORM REGRESSIONS

Regressors	Dependent variables	
	Social infrastructure	Log (output per worker)
Distance from the equator, (0,1) scale	0.708 (.110)	3.668 (.337)
Log of Frankel-Romer predicted trade share	0.058 (.031)	0.185 (.081)
Fraction of population speaking English	0.118 (.076)	0.190 (.298)
Fraction of population speaking a European language	0.130 (.050)	0.995 (.181)
$R^2$	.41	.60

N = 127. Standard errors are computed using a bootstrap method, as described in the text. A constant term is included but not reported.