





北京市 ★ Beijing

North Korea  
Pyongyang ★

서울특별시 ★ Seoul

South Korea

Honshu  
Japan  
Yokohama ★ Tokyo  
横浜

大阪 ● Osaka

Awaji-shima

Shikoku

Cheju-do

Hirado-shima

Fukue-jima

Kyushu

Tanega-shima

Sea of Japan

East Sea

Oki Bank

Yellow Sea

West Sea

Seto Naikai

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Eastern China Sea  
37°48'13.46" N 128°18'41.69" E elev 712 ft

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Eye alt 1190.37 mi

TABLE I  
PRODUCTIVITY CALCULATIONS: RATIOS TO U. S. VALUES

Country	$Y/L$	Contribution from		
		$(K/Y)^{\alpha/(1-\alpha)}$	$H/L$	$A$
United States	1.000	1.000	1.000	1.000
Canada	0.941	1.002	0.908	1.034
Italy	0.834	1.063	0.650	1.207
West Germany	0.818	1.118	0.802	0.912
France	0.818	1.091	0.666	1.126
United Kingdom	0.727	0.891	0.808	1.011
Hong Kong	0.608	0.741	0.735	1.115
Singapore	0.606	1.031	0.545	1.078
Japan	0.587	1.119	0.797	0.658
Mexico	0.433	0.868	0.538	0.926
Argentina	0.418	0.953	0.676	0.648
U.S.S.R.	0.417	1.231	0.724	0.468
India	0.086	0.709	0.454	0.267
China	0.060	0.891	0.632	0.106
Kenya	0.056	0.747	0.457	0.165
Zaire	0.033	0.499	0.408	0.160
Average, 127 countries:	0.296	0.853	0.565	0.516
Standard deviation:	0.268	0.234	0.168	0.325
Correlation with $Y/L$ (logs)	1.000	0.624	0.798	0.889
Correlation with $A$ (logs)	0.889	0.248	0.522	1.000

The elements of this table are the empirical counterparts to the components of equation (3), all measured as ratios to the U. S. values. That is, the first column of data is the product of the other three columns.

*Knack and Keefer (1995)* TABLE 2 GROWTH, INSTITUTIONS AND POLITICAL VIOLENCE: ICRG

	(1)	(2)	(3)	(4)
Intercept	1.980	3.028	0.254	1.345
	<i>1.980</i>	<i>2.851</i>	<i>0.237</i>	<i>1.091</i>
<i>ICRG82</i>			0.092	0.072
			<i>3.420</i>	<i>2.499</i>
<i>REVC7489</i>		-1.630		-1.115
		<i>-1.904</i>		<i>-1.302</i>
<i>ASSN7489</i>		-3.486		-2.278
		<i>-1.695</i>		<i>-1.108</i>
<i>GDP70</i>	-0.401	-0.482	-0.692	-0.683
	<i>-2.564</i>	<i>-3.141</i>	<i>-4.055</i>	<i>-4.030</i>
<i>SEC70</i>	6.083	6.284	5.051	5.411
	<i>3.819</i>	<i>4.083</i>	<i>3.286</i>	<i>3.524</i>
<i>PRIM70</i>	-0.690	-0.959	-0.532	-0.752
	<i>-0.758</i>	<i>-1.072</i>	<i>-0.617</i>	<i>-0.862</i>
<i>GCON7489</i>	-5.222	-6.388	-4.289	-5.286
	<i>-1.213</i>	<i>-1.527</i>	<i>-1.051</i>	<i>-1.293</i>
<i>PPI74DEV</i>	-0.920	-0.985	-0.892	-0.941
	<i>-2.243</i>	<i>-2.482</i>	<i>-2.3</i>	<i>-2.439</i>
R-Square	0.198	0.270	0.291	0.318
N	97	97	97	97

Dependent variable: Average annual per capita GDP growth, 1974-1989.

Numbers in italics are t-statistics.