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What Does Economics Have to Say About Culture? Joyce Burnette

What Does Francisco Have to Say About	Cultumo?
What Does Economics Have to Say About	Culture:

1. Subject

a

Time Without Work
Hard Heads, Soft Hearts

1. Subject

Review of Economics and Statistics

Journal of Economic Literature Journal

of Economic Behavior and Organization

 $\begin{tabular}{ll} TABLE~V\\ Individual-level~OLS~estimates~using~WVS~data \end{tabular}$

	(1)	(2)	(3)	(4)	(5)	(6)
		(2)	Dependent v	(- /	(6)	(0)
				obs are 995–2007	Men better political leaders, 1995–2007	
Mean of dep. var.	0.55	0.55	0.46	0.47	2.62	2.64
Traditional plough use	-0.177*** (0.035)	-0.002 (0.031)	0.193*** (0.033)	0.100* (0.059)	0.224*** (0.069)	0.304*** (0.117)
Individual & district controls Contemporary country controls	yes yes	yes n/a	yes yes	yes n/a	yes yes	yes n/a
Fixed effects Number of countries	continent 73	country 78	continent 74	country 79	continent 50	country 55
Number of districts Observations	672 43,801	698 47,587	674 80,303	700 87,528	453 64,215	479 72,152
Adjusted R-squared	0.17 1	0,27 0,19	0.21	0.28 R-squared	0.19	0.26

2. Method

Q

and

1. Does culture affect what we do?

TABLE 2—CULTURE, WORK, AND FERTILITY

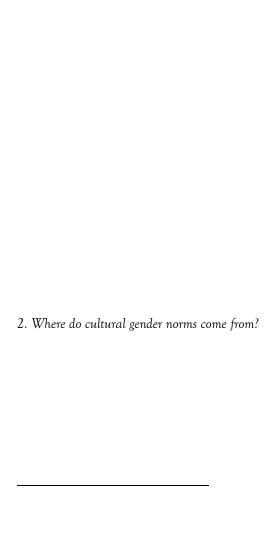
	Dependent variable is hours worked				Dej	pendent var	iable is child	Iren	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Female LFP 1950	0.047*** (0.012)	0.041** (0.016)	0.072*** (0.015)	0.045*** (0.014)	0.053*** (0.016)				-0.010 (0.008)
TFR 1950					-0.225** (0.103)	0.250*** (0.056)	0.219*** (0.041)	0.219*** (0.041)	0.194*** (0.051)
High school		0.490 (0.520)	2.136*** (0.575)	2.114*** (0.511)	2.059*** (0.572)		-0.415** (0.181)	-0.393*** (0.151)	-0.378** (0.147)
Some college		-0.147 (1.078)	3.205*** (1.034)	3.336*** (0.963)	3.160*** (1.024)		-0.503** (0.213)	-0.485*** (0.185)	-0.457** (0.179)
College +		0.815* (0.492)	6.032*** (0.494)	6.744*** (0.448)	5.968*** (0.480)		-0.869*** (0.214)	-0.865*** (0.204)	-0.838*** (0.195)
Husband high school			-1.737** (0.730)	-1.826*** (0.694)	-1.789** (0.716)			$-0.218* \\ (0.116)$	-0.210* (0.113)
Husband some college			-1.329 (0.829)	-1.312* (0.786)	-1.370* (0.822)			-0.184* (0.103)	$-0.177* \\ (0.103)$
Husband college +			-5.003*** (0.452)	-4.467*** (0.493)	-5.054*** (0.459)			-0.194*** (0.050)	-0.185*** (0.049)
Husband total income			-2.844*** (0.308)	-2.806*** (0.258)	-2.862*** (0.303)			0.116** (0.049)	0.118** (0.049)
Child < 5				-7.536*** (0.554)					
Observations Adjusted R ²	6,774 0.018	6,774 0.024	6,774 0.053	6,774 0.053	6,774 0.098	6,774 0.059	6,774 0.098	6,774 0.105	6,774 0.106

Notes: SMSA fixed effects in all specifications. Age and age squared for wife and age range dummies for husband in all specifications with demographics. Robust standard errors in parentheses account for clustering at country level. Income is measured in units of \$10,000. All specifications include a constant.

^{***} Significant at the 1 percent level.

** Significant at the 5 percent level.

* Significant at the 10 percent level.



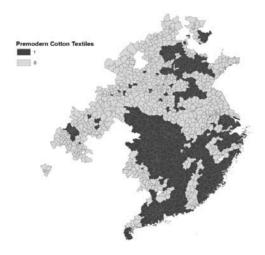
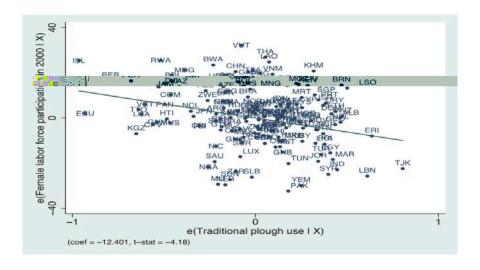
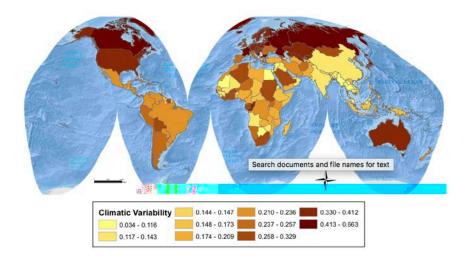
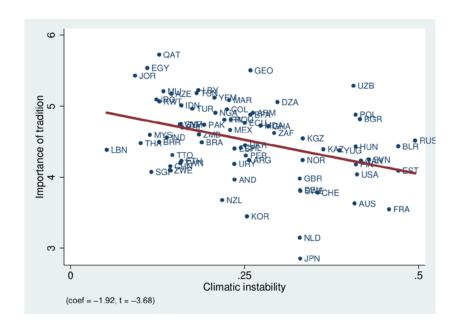


Figure I: Premodern Cotton Textile Production (1368-1840)







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