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Stereotypical Occupational Segregation and Gender Inequality

An Experimental Study

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This paper attempts to distinguish "trust in cooperation"
and "trust in ability" with respect to gender in an
experimental trust game. "Trust in ability" with respect
to gender is explored in the context of hands-on
mechanical ability where females are streetopyically
believed to be inefficient. Such streetopy-grouper,
directly or indirectly, women's access to education and
employment, resulting in occupational spregation of
the labour market. All this further intensifies gender
inequality. We observed higher probability of entibility
inequality. We observed higher probability of entibility
inequality. We observed higher probability of entibility
inequality, with once the given of the property of the context of the
resulting of the probability of entibility
streetops among mean advormen paired with other
women, despite a stantistically ingigifficiant gender gap in
actual mechanical performances. This indicates that
"trust in ability" can be governed by such streetopyes
and affect economic outcomes. We seek causes of the
prevailence of gender streetopye in evolutionary
psychology. We also describe the demotivating
psychology. We also describe the demotivating
psychological process women auffered form, due to
endoscenent of such stereotypes by society.

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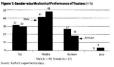
the evolution of performances would affect girlf person in shoot, and would arreagibe me sereotype and the person of the person

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Simple makiple choics questions were saled to check subject?

(a) Standard Trust game (v): The transfer x is multiplied by one of the random's choice and part of the standard trust game (v): The transfer x is multiplied by one of the random's choice and part of the standard trust game (v): The transfer x is multiplied by one of the random's choice and part of the standard trust game (v): The transfer x is multiplied by one of the random's choice and the standard trust game (v): The transfer x is multiplied by one of the random's choice and the standard trust game (vi): The trust exists of the standard trust game (vi): The trust exists of the standard trust game (vi): The standard trust game (vi): The choice and the standard trust game (vi): The standard trust exists (vi): The trust exists of the standard trust game (vii): The



	61	0.0	TI	f2 64.21(21%)	
Mean (% of Rs 300)	25.81 (9%)	21.56 (7%)	38.75(13%)		
Median (µ)	10	2	10	50	
Mode	0	0	0	50	
Standard deviation	46.10	48.46	68.36	79.80	

Dependent variable			Estimators for Transfers in T2		
Xiethods	2-Step Heckman*	Tobit Model ¹	2-step/fedonan**	Tobit Model ²	
Truster's gender	-38.33	-44.28	-66.37	-76.67	
	(0.1132)	(0.0598.)	(0.0115*)		
Trustee's gender	-6.02	1,17	-32.11	-37.53	
	0.7114	(0.9431)	(0.0653)	(0.0368*)	
Transfers in D2	0.82	0.98	0.52	0.53	
	(4.23e-06 ***)	(3.36e-08***)	(0.0024 **)	(0.0029**)	
Coed schooling	-18.66	-14.44		-40.00	
	(0.1578)	(0.2582)	(0.0055 **)	(0.0049**)	
Class	-43.51	-39.96	-16.61	-17.29	
	(0.3238)	00.38730	(0.7337)	(0.7425)	
Age	1.42	-0.04	1,10	-0.09	
	10.8036)	(0.9939)	(0.8562)	(0.9656)	
Scores in 12th class	2.26	1,41	1.33	1.33	
	(0.0374*)	(0.1419)	(0.1700)	(0.1801)	
Mother's education	-0.96	-3.52	20.62	16.73	
	(0.9379)	(0.7809)	(0.1442)	(0.2390)	
Father's education	15.97	15.25	3.10	2.79	
	(0.1913)	(0.16-49)	(0.7948)	(0.8149)	
Family income	-9.55	-5.69	-18.28	-15.69	
	(0.429-0)	(0.639)	(0.1724)	(0.2510)	
No of female siblings	-15.77	-15.76	-8.70	-7.78	
	(0.2026)	(0.1584)	(0.4532)	(0.5159)	
No of female friends	6.34	9.1	6.71	9.22	
	(0.3521)	(0.17)	(0.3381)	(0.1921)	
Order effect	-17.10	12.80		3.82	
	(0.6352)	(0.7147)	(0.9972)	(0.9123)	
Risk averse	-51.96	-2.27	76.02	107.76	
	(0.7766)	(0.9899)	(0.6836)	(0.5901)	
Risk lover	-70.51	-30.78	86.73	115.03	
	(0.7060)	(0.8636)	(0.6374)	(0.5608)	
Risk neutral	-53.07	1.08	50.79	89.91	
	(0.7712)	(0.9952)	(0.7854)	(0.6530)	
Risk pay-aff before	-0.02	-0.05	-	-	
transfer in T1	(0.8429)	10.649			

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Regressors	Estimated Coefficient	no	181	Fee	Ħ
Intercept	-3.15 (p=0.0002***)	-3.1526	-3.1526	-3.1526	-3.1526
Truster's gender	0.94 (p=0.3137)	0	0	1	1
Trustee's gender	0.35 (p=0.7219)	0	- 1	0	. 1
Estimated logic		-3.13	-2.82	-2.22	-1.91
Estimated probability					

Web Exclusives

- The most included between partial and common and the common and th

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