## Table Making with Estauto and Estwide

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Table 1: Regular Estauto

White			Black			
Women	Men	All	Women	Men	All	
(1)	(2)	(3)	(4)	(5)	(6)	
	-0.01*** (0.00)		0.00 (0.00)	-0.01*** (0.00)	-0.00 $(0.00)$	
-5.34*** (0.56)			-0.06 (0.10)			
No	No	No	Yes	No	Yes	
No	No	Yes	Yes	No	No	
32 0.74 0.75	32 0.51 0.52	12 0.01 0.10	32 0.72 0.76	32 0.51 0.52	32 0.64 0.67 0.44	
	(1)  -5.34*** (0.56)  No  No  32 0.74	Women         Men           (1)         (2)           -0.01*** (0.00)         (0.00)           -5.34*** (0.56)         No           No         No           No         No           32         32           0.74         0.51           0.75         0.52	Women         Men         All           (1)         (2)         (3)           -0.01*** (0.00)         (0.00)           -5.34*** (0.56)         No         No           No         No         No           No         No         Yes           32         32         12           0.74         0.51         0.01           0.75         0.52         0.10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	

<sup>\*</sup> p < 0.1, \*\* p < 0.05, \*\*\* p < 0.01

 ${\bf Table~2:~Regular~Estauto~with~Panel~Title}$ 

	Panel: Probability Better Off Than Parents						
	White			Black			
	Women	Men	All	Women	Men	All	
	(1)	(2)	(3)	(4)	(5)	(6)	
Horsepower		-0.01*** (0.00)		0.00 (0.00)	-0.01*** (0.00)	-0.00 $(0.00)$	
Weight	$-5.34^{***}$ $(0.56)$			-0.06 (0.10)			
Cylinders FE	No	No	No	Yes	No	Yes	
Transmission FE	No	No	Yes	Yes	No	No	
Observations Adjusted R <sup>2</sup> R <sup>2</sup>	32 0.74 0.75	32 0.51 0.52	12 0.01 0.10	32 0.72 0.76	32 0.51 0.52	32 0.64 0.67	
Y Mean	20.09	0.44	0.83	0.44	0.44	0.44	

<sup>\*</sup> p < 0.1, \*\* p < 0.05, \*\*\* p < 0.01

Table 3: Regular Estwide

	White			Black		
	Women (1)	(2)	All (3)	Women (4)	(5)	All (6)
Horsepower		-0.07** (0.03)		-0.02 (0.06)	-0.07** (0.03)	-0.03 (0.03)
Weight	-1.91*** (0.73)			-0.33 (2.61)		
Cylinders FE	No	No	No	Yes	No	Yes
Transmission FE	No	No	Yes	Yes	No	No
Observations Y Mean	32 0.44	32 0.44	12 0.83	32 0.44	32 0.44	$\frac{32}{0.44}$

<sup>\*</sup> p < 0.1, \*\* p < 0.05, \*\*\* p < 0.01