

Table 1 shows output using `esttab`. Notice that Table 1 extends beyond the width of this text, and can even extend beyond the print margins of the page.

Table 1: `esttab` output, i.e. unadjusted code

	MPG		Repairs		Weight	
	(1)	(2)	(3)	(4)	(5)	(6)
Price	-6.785*** (1.929)	-16.20*** (3.068)	-0.0839 (0.256)	0.602 (0.631)	1396.0*** (228.6)	1461.6*** (119.7)
Foreign Vehicle	No	Yes	No	Yes	No	Yes
N	52	22	48	21	52	22

Regression of various automobile features on price. Prices are in tens of thousands of US dollars. Robust standard errors in parentheses. * $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$

Table 2 shows output produced by `estwide`. Note that it is scaled to the width of this text. Additionally, the notes at the bottom do not require manual alignment.

Table 2: `estwide` output, i.e. adjusted code

	MPG		Repairs		Weight	
	(1)	(2)	(3)	(4)	(5)	(6)
Price	-6.785*** (1.929)	-16.20*** (3.068)	-0.0839 (0.256)	0.602 (0.631)	1396.0*** (228.6)	1461.6*** (119.7)
Foreign Vehicle	No	Yes	No	Yes	No	Yes
N	52	22	48	21	52	22

Regression of various automobile features on price. Prices are in tens of thousands of US dollars. Robust standard errors in parentheses. * $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$

Table 3 replicates Table 2, but is rendered with an adjusted `arraystretch` for an extra 25% vertical space, in case you think Table 2 looks too squished.

Table 3: `estwide` output, i.e. adjusted code

	MPG		Repairs		Weight	
	(1)	(2)	(3)	(4)	(5)	(6)
Price	-6.785*** (1.929)	-16.20*** (3.068)	-0.0839 (0.256)	0.602 (0.631)	1396.0*** (228.6)	1461.6*** (119.7)
Foreign Vehicle	No	Yes	No	Yes	No	Yes
N	52	22	48	21	52	22

Regression of various automobile features on price. Prices are in tens of thousands of US dollars. Robust standard errors in parentheses. * $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$