Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Etiam lobortis facilisis sem. Nullam nec mi et neque pharetra sollicitudin. Praesent imperdiet mi nec ante. Donec ullamcorper, felis non sodales commodo, lectus velit ultrices augue, a dignissim nibh lectus placerat pede. Vivamus nunc nunc, molestie ut, ultricies vel, semper in, velit. Ut porttitor. Praesent in sapien. Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Duis fringilla tristique neque. Sed interdum libero ut metus. Pellentesque placerat. Nam rutrum augue a leo. Morbi sed elit sit amet ante lobortis sollicitudin. Praesent blandit blandit mauris. Praesent lectus tellus, aliquet aliquam, luctus a, egestas a, turpis. Mauris lacinia lorem sit amet ipsum. Nunc quis urna dictum turpis accumsan semper.

Table 1: My table names goes here

	Baseline Model 1
(Intercept)	47.9768***
	(3.8785)
x1	-0.0065***
	(0.0011)
x2	-0.0429*
	(0.0243)
x3	-0.0116
	(0.1933)

Note:*p<0.10,**p<0.05,***p<0.01 This a long note explaining what I did in each model.

Table 2: Please make my first model bold

	Baseline Model 1	Another model 2
(Intercept)	47.9768***	47.7694***
(Intercept)	(3.8785)	(1.7417)
x1	-0.0065***	-0.0066***
	(0.0011)	(0.0011)
x2	-0.0429*	-0.042**
	(0.0243)	(0.0187)
x3	-0.0116	
	(0.1933)	

Note: p<0.10, p<0.05, p<0.01 This a long note explaining what I did in each model.

Table 3: Please make my first model bold

	Baseline Model 1	Another model 2	Another fancy model 3
(Intercept)	49.2376***	47.9768***	47.7694***
	(1.6411)	(3.8785)	(1.7417)
x1	-0.0086***	-0.0065***	-0.0066***
	(0.0005)	(0.0011)	(0.0011)
x2		-0.0429*	-0.042**
		(0.0243)	(0.0187)
x3		-0.0116	
		(0.1933)	
N	93	93	93
Rsquared	93	93	93
FirmFE	Yes	Yes	Yes

Note:*p<0.10,**p<0.05,***p<0.01 This a long note explaining what I did in each model.

Table 4: Please make my first model bold

	Baseline Model 1	Test
(Intercept)	47.9768***	
(Intercept)	(3.8785)	
weight		0.0045***
weight		(0.0002)
x1	-0.0065***	
	(0.0011)	
x2	-0.0429*	
	(0.0243)	
N	100	93
Rsquared	-2.4298	0.75206
FirmFE	Yes	No

Note: *p<0.10, **p<0.05, ***p<0.01 This a long note explaining what I did in each model.