

Table 1: Regression inferences using stargazer.

	<i>Dependent variable:</i>
	Apps
Private	-291.623** (-552.854,-30.393)
Elite	1,745.002*** (1,447.596,2,042.408)
Number Accept	1.429*** (1.389,1.468)
Out-of-state tuition	-0.014 (-0.047,0.019)
Room and board	0.166*** (0.069,0.263)
Grad rate	8.635*** (2.858,14.411)
Constant	-985.954*** (-1,387.401,-584.507)
Observations	777
<i>Note:</i>	*p<0.1; **p<0.05; ***p<0.01

Table 2: Regression inferences using stargazer with more options.

<i>Dependent variable:</i>	
Number of Applications	
Private	-291.62** (-552.85, -30.39)
Elite	1,745.00*** (1,447.60, 2,042.41)
Number Accept	1.43*** (1.39, 1.47)
Out-of-state tuition	-0.01 (-0.05, 0.02)
Room and board	0.17*** (0.07, 0.26)
Grad rate	8.63*** (2.86, 14.41)
Constant	-985.95*** (-1,387.40, -584.51)
Observations	777
R ²	0.92
Adjusted R ²	0.92

Note:

*p<0.1; **p<0.05; ***p<0.01

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-985.9538	204.8238	-4.8137	0.0000
PrivateYes	-291.6233	133.2834	-2.1880	0.0290
EliteYes	1745.0018	151.7405	11.4999	0.0000
Accept	1.4287	0.0202	70.6006	0.0000
Outstate	-0.0143	0.0169	-0.8446	0.3986
Room.Board	0.1661	0.0495	3.3545	0.0008
Grad.Rate	8.6348	2.9472	2.9299	0.0035

Table 3: Inferences from regressing number of applications on whether the college is private or public, whether the college is elite or not, acceptance rate, out of state tuition, room and board, and graduation rate.

	Coefficient	SE	95% CI
Intercept	-985.95	204.82	(-1388.03 , -583.88)
Private	-291.62	133.28	(-553.26 , -29.98)
Elite	1745.00	151.74	(1447.13 , 2042.88)
Number Accept	1.43	0.02	(1.39 , 1.47)
Out-of-state tuition	-0.01	0.02	(-0.05 , 0.02)
Room and board	0.17	0.05	(0.07 , 0.26)
Grad rate	8.63	2.95	(2.85 , 14.42)

Table 4: Inferences from final model fit using xtable.

	Coefficient	SE	p-value	95% CI
Intercept	-985.95	204.82	0.0000	(-1388.03 , -583.88)
Private	-291.62	133.28	0.0290	(-553.26 , -29.98)
Elite	1745.00	151.74	0.0000	(1447.13 , 2042.88)
Number Accept	1.43	0.02	0.0000	(1.39 , 1.47)
Out-of-state tuition	-0.01	0.02	0.3986	(-0.05 , 0.02)
Room and board	0.17	0.05	0.0008	(0.07 , 0.26)
Grad rate	8.63	2.95	0.0035	(2.85 , 14.42)

Table 5: Inferences from final model fit using xtable.

	Coefficient	SE	p-value	95% CI
Intercept	-985.95	204.82	0.0000	(-1388.03 , -583.88)
Private	-291.62	133.28	0.0290	(-553.26 , -29.98)
Elite	1745.00	151.74	0.0000	(1447.13 , 2042.88)
Number Accept	1.43	0.02	0.0000	(1.39 , 1.47)
Out-of-state tuition	-0.01	0.02	0.3986	(-0.05 , 0.02)
Room and board	0.17	0.05	0.0008	(0.07 , 0.26)
Grad rate	8.63	2.95	0.0035	(2.85 , 14.42)

Table 6: Inferences from final model fit using xtable. Note: the colored cells were added in the \LaTeX code; they were not created in R/xtable.