

## Q3.7 Regression - Build a stargazer table

### Unit 9 Coding Homework - W203 Section 8

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```
robust.se <-
  fit1 %>%
  vcovHC(type = 'HC') %>%
  diag %>%
  sqrt

stargazer(fit1, fit1,
  header = FALSE,
  type = 'latex',
  title = 'Regressing General Votes on Party and Disbursements',
  se = list(NULL, robust.se),
  column.labels = c('Default S.E.',
                    'Robust S.E.'),
  ci=TRUE,
  ci.level=0.95,
  single.row=TRUE)
```

Table 1: Regressing General Votes on Party and Disbursements

	<i>Dependent variable:</i>	
	Default S.E.	Robust S.E.
	(1)	(2)
‘Total Disbursements’	0.013*** (0.010, 0.017)	0.013*** (0.009, 0.017)
‘Candidate Party:’Democrat	113,100.600*** (101,038.700, 125,162.400)	113,100.600*** (97,118.430, 129,082.700)
‘Candidate Party:’Republican	119,634.600*** (107,501.100, 131,768.100)	119,634.600*** (103,528.800, 135,740.400)
Constant	26,975.280*** (16,303.730, 37,646.830)	26,975.280*** (11,484.080, 42,466.470)
Observations	880	880
R <sup>2</sup>	0.359	0.359
Adjusted R <sup>2</sup>	0.357	0.357
Residual Std. Error (df = 876)	64,486.840	64,486.840
F Statistic (df = 3; 876)	163.499***	163.499***

*Note:*

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