Note that the numbers in brackets are t-statistics, not standard errors:

$$t = \frac{\hat{\beta}}{s_{\hat{\beta}}} \quad \Rightarrow \quad s_{\hat{\beta}} = \frac{\hat{\beta}}{t}$$

Table 6. Regression results

	1	2	3	4	5	6
Dep. Variable	Price	Price	LogPrice	LogPrice	LogPrice	LogPrice
Variable						
Constant	−266.76 [−5.52]	−267.18 [−3.76]	−22.89 [−7.30]	−22.47 [−7.30]	−26.38 [−3.56]	−33.12 [−4.56]
Rating	3.84 [6.88]	3.76 [6.78]				
LogRating			6.02 [8.55]	5.89 [8.53]	6.77 [4.08]	8.09 [4.90]
Cases						
LogCases					−0.096 [−2.59]	
Storage						
LogStorage					0.44 [2.63]	0.45 [2.84]
NAPA		12.26 [1.94]		2.68 [2.80]		0.08 [0.95]
R^2	0.227	0.245	0.313	0.345	0.452	0.429
Adj. R^2	0.223	0.236	0.308	0.337	0.438	0.414
F	47.36	25.96	73.18	42.07	31.91	29.52
n	163	163	163	163	122	122

Note: Standard error in bracket to right of coefficient.

Source: Jon R. Miller, Ismail Genc, and Angela Driscoll (2007). "Wine Price and Quality: In Search of a Signaling Equilibrium in 2001 California Cabernet Sauvignon," *Journal of Wine Reseach*, Vol. 18, #1, pp.35-46.