Table 1: OLS Regression

	Dependent Variable: Price		
	(1)	(2)	
Weight	1.7466	3.4647	
	(0.6414)	(0.6307)	
Miles	-49.5122	21.8536	
	(86.1560)	(74.2211)	
Foreign		3673.0604	
		(683.9783)	
Constant	1946.0687	-5853.6957	
	(3597.0496)	(3376.9874)	
R-squared	.2933891	.4995594	
N	74	74	

 $\it Notes:$  This is where authors provide additional information about the data, including whatever notes are needed.