Model 1: OLS, using observations 1-72
Dependent variable: v1

	Coefficient	*Std. Error*	*t-ratio*	*p-value*	
const	6.43045	6.11499	1.052	0.2974	
v2	−0.431641	0.480093	−0.8991	0.3723	
v3	−0.769767	0.495861	−1.552	0.1260	
v4	1.04664	0.604446	1.732	0.0887	*
v5	−0.640628	0.481480	−1.331	0.1885	
v6	0.514642	0.731188	0.7038	0.4843	
v7	0.574649	0.604183	0.9511	0.3455	
v8	−0.318648	0.411583	−0.7742	0.4420	
v9	0.890267	0.681001	1.307	0.1963	
v10	0.106849	0.722383	0.1479	0.8829	
v11	0.612577	0.611991	1.001	0.3210	
v12	0.108266	0.410860	0.2635	0.7931	
v13	2.30272	0.870231	2.646	0.0105	**
v14	−0.284512	0.387005	−0.7352	0.4652	

Mean dependent var	33.33333		S.D. dependent var	14.16701
Sum squared resid	5131.019		S.E. of regression	9.405629
R-squared	0.639928		Adjusted R-squared	0.559223
F(13, 58)	7.929162		P-value(F)	8.91e-09
Log-likelihood	−255.7537		Akaike criterion	539.5075
Schwarz criterion	571.3808		Hannan-Quinn	552.1963