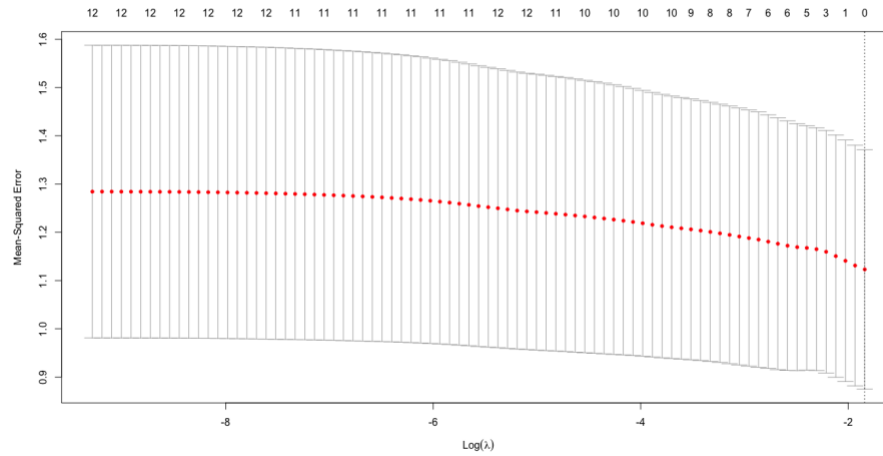
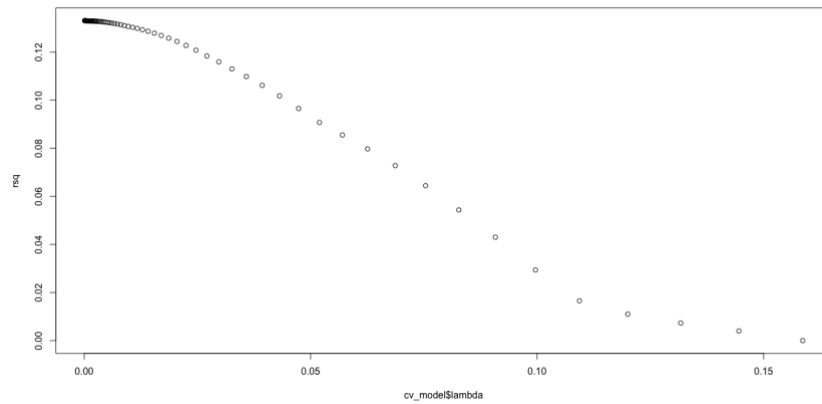


Visual and Statistic outputs for lasso regression in 12 predictor variable model.

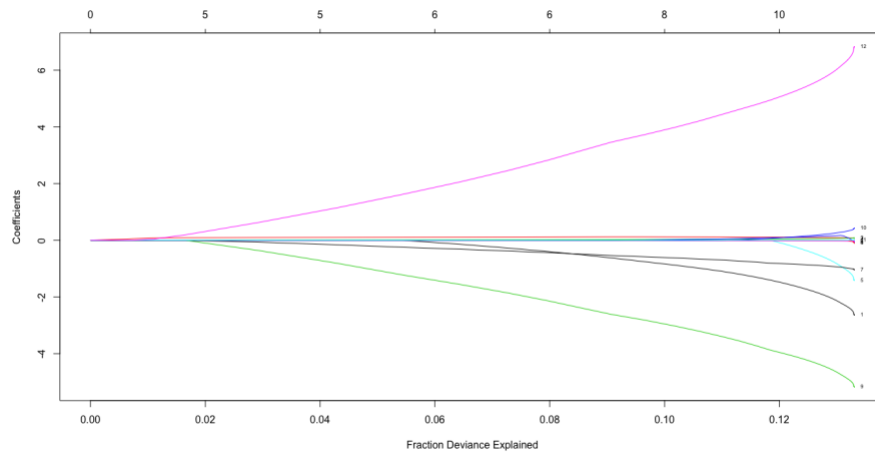
Cross Validation Curve with standard deviation



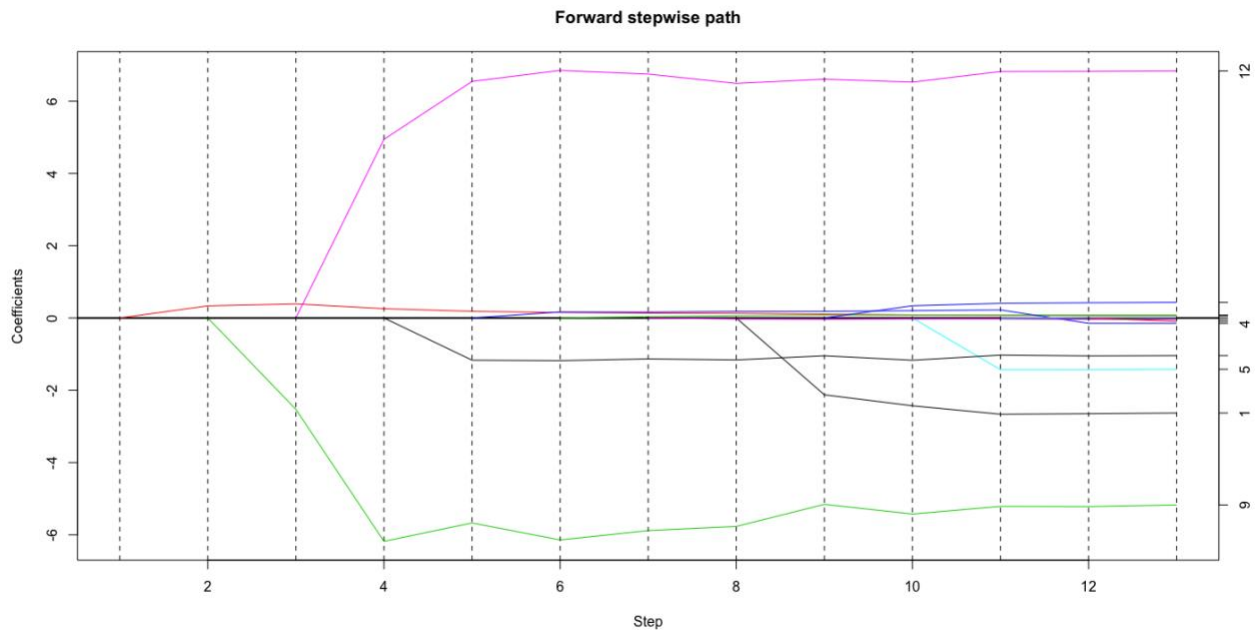
Plot of R-squared values



Percent Deviance by variable in the model



## Stepwise View



Convert to significance values within stepwise view for individual variable analysis of deviance.

Call:

```
fsInf(obj = fsfit, alpha = 0.05, k = 50)
```

Standard deviation of noise (specified or estimated) sigma = 1.031

Sequential testing results with alpha = 0.050

Step	Var	Coef	Z-score	P-value	LowConfPt	UpConfPt	LowTailArea	UpTailArea
1	2	0.335	1.539	0.533	-2.014	0.704	0.025	0.025
2	9	-2.528	-1.214	0.655	-13.024	35.417	0.025	0.025
3	12	4.942	2.110	0.169	-9.200	32.381	0.025	0.025
4	7	-1.168	-1.513	0.142	-11.679	2.276	0.025	0.025
5	4	0.167	0.710	0.910	-15.468	0.685	0.025	0.025
6	3	0.036	0.640	0.469	-3.433	3.833	0.025	0.025
7	6	-0.030	-0.820	0.440	-0.920	0.763	0.025	0.025
8	1	-2.126	-0.797	0.280	-59.836	23.972	0.025	0.025
9	10	0.338	0.518	0.350	-16.362	30.734	0.025	0.025
10	5	-1.431	-0.471	0.393	-66.492	43.987	0.025	0.025
11	11	0.016	0.227	0.599	-1.695	1.081	0.025	0.025
12	8	-0.095	-0.072	0.676	-30.746	68.390	0.025	0.025

Estimated stopping point from ForwardStop rule = 0