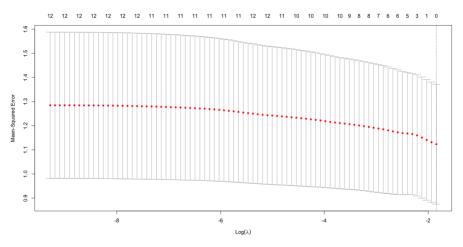
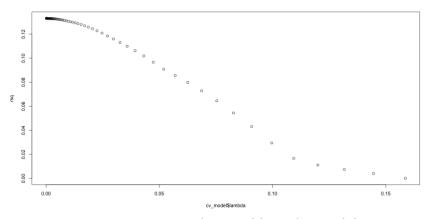
Visual and Statistic outputs for lasso regression in 12 predictor variable model.

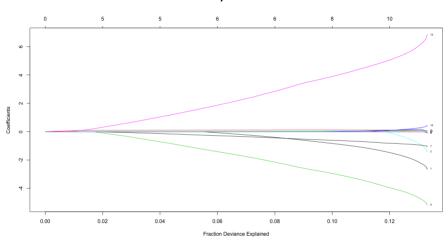
Cross Validation Curve with standard deviation



Plot of R-squared values

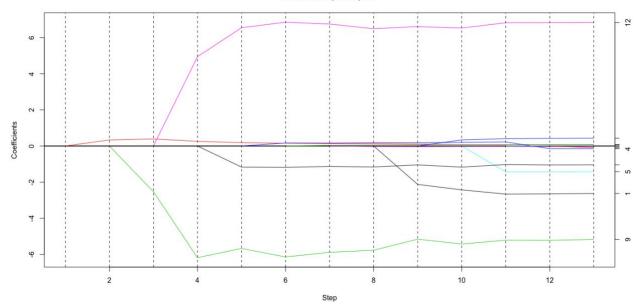


Percent Deviance by variable in the model



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
           0.335
                   1.539
                            0.533
                                     -2.014
                                               0.704
                                                            0.025
                                                                       0.025
    2
        9 -2.528
                  -1.214
                            0.655
                                                            0.025
                                                                       0.025
                                    -13.024
                                              35.417
    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
          0.167
                            0.910
        4
                   0.710
                                    -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
       10 0.338
                            0.350
                                    -16.362
                                                            0.025
                                                                       0.025
    9
                   0.518
                                              30.734
                                                                       0.025
                                    -66.492
   10
        5 -1.431
                  -0.471
                            0.393
                                              43.987
                                                            0.025
   11
       11
           0.016
                   0.227
                            0.599
                                     -1.695
                                               1.081
                                                            0.025
                                                                       0.025
                                    -30.746
   12
        8 -0.095
                  -0.072
                            0.676
                                              68.390
                                                            0.025
                                                                       0.025
Estimated stopping point from ForwardStop rule = 0
```