```
> anova model <- lm(MSEP \sim (Model + p + R2 + relpos + gamma) ^ 2,
data = model data)
summary(aov(anova_model))
Df Sum Sq Mean Sq F value Pr(>F)
Model
               3
                   6.80
                          2.268 42.476 < 2e-16 ***
                   5.22
                          5.219 97.731 < 2e-16 ***
               1
р
R2
               1
                  24.63 24.627 461.154 < 2e-16 ***
relpos
               3
                   0.19
                          0.064
                                  1.207 0.30602
gamma
               1
                   0.00
                          0.004
                                  0.066 0.79733
Model:p
               3
                   0.73
                          0.242
                                  4.528 0.00371 **
                   0.29
                                  1.808 0.14422
Model:R2
               3
                          0.097
                   0.09
                          0.010
                                  0.183 0.99584
Model:relpos
               9
Model:gamma
               3
                   0.01
                          0.005
                                  0.090 0.96533
p:relpos
               3
                   0.02
                          0.005
                                  0.100 0.96026
                   0.01
                          0.013
                                  0.252 0.61558
p:gamma
               1
                   0.08
                          0.026
                                  0.483 0.69409
R2:relpos
               3
                   0.00
                          0.004
                                  0.077 0.78204
R2:gamma
               1
relpos:gamma
               3
                   0.00
                          0.001
                                  0.017 0.99711
Residuals
             801 42.78
                          0.053
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```