R

```
        Welch Two Sample t-test

data:  data$RhoSelfOther by data$Group
t = -0.50834, df = 53.799, p-value = 0.6133
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
 -0.1742765  0.1037811
sample estimates:
mean in group 0 mean in group 1
     -0.1544564      -0.1192087

        Welch Two Sample t-test

data:  data$LambdaSelfOther by data$Group
t = -0.92999, df = 53.858, p-value = 0.3565
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
 -0.26987981  0.09885024
sample estimates:
mean in group 0 mean in group 1
      0.1007579       0.1862727

        Pearson's product-moment correlation

data:  x and y
t = 0.67039, df = 26, p-value = 0.5085
alternative hypothesis: true correlation is not equal to 0
95 percent confidence interval:
 -0.2551313  0.4800828
sample estimates:
      cor
0.1303532

        Pearson's product-moment correlation

data:  x1 and y1
t = 0.25586, df = 26, p-value = 0.8001
alternative hypothesis: true correlation is not equal to 0
95 percent confidence interval:
 -0.3291143  0.4154258
sample estimates:
       cor
0.05011613
```