```
                              OLS Regression Results
==============================================================================
Dep. Variable:                    Resp   R-squared:                       0.283
Model:                             OLS   Adj. R-squared:                 -0.075
Method:                  Least Squares   F-statistic:                    0.7902
Date:                 Mon, 26 Oct 2020   Prob (F-statistic):              0.468
Time:                         19:57:12   Log-Likelihood:                -13.549
No. Observations:                    4   AIC:                             31.10
Df Residuals:                        2   BIC:                             29.87
Df Model:                            1
Covariance Type:             nonrobust
==============================================================================
                 coef    std err          t      P>|t|      [0.025      0.975]
------------------------------------------------------------------------------
Intercept      6.5000      7.159      0.908      0.460     -24.302      37.302
Treat          9.0000     10.124      0.889      0.468     -34.561      52.561
==============================================================================
Omnibus:                         nan   Durbin-Watson:                   1.176
Prob(Omnibus):                   nan   Jarque-Bera (JB):                0.337
Skew:                          0.000   Prob(JB):                        0.845
Kurtosis:                      1.579   Cond. No.                         2.62
==============================================================================
```