

# OLS Regression Results

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Dep. Variable:          Resp    R-squared (uncentered):          0.624
Model:                  OLS      Adj. R-squared (uncentered):        0.499
Method:                 Least Squares    F-statistic:          4.979
Date:                   Mon, 26 Oct 2020    Prob (F-statistic):      0.112
Time:                   19:57:12    Log-Likelihood:         -14.239
No. Observations:      4          AIC:              30.48
Df Residuals:          3          BIC:              29.87
Df Model:              1
Covariance Type:       nonrobust
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	coef	std err	t	P> t	[0.025	0.975]
Treat	15.5000	6.946	2.231	0.112	-6.606	37.606

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Omnibus:               nan    Durbin-Watson:          0.687
Prob(Omnibus):         nan    Jarque-Bera (JB):        0.587
Skew:                 -0.782    Prob(JB):                0.746
Kurtosis:              1.965    Cond. No.                 1.00
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