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Grants

Sunday

Navigator

Data Tables

Navigator

Data Tables

Data 1

Info

Project info 1

Results

Graphs

Data 1 graph

Layouts

X	Y
X	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	

I U X^2 X_2

Rick_Work

O	P
Data Set-O	Data Set-P
G	H
Title	Title
Y	Y

Parameters: One-Way ANOVA (and Nonparametric)

Choose Test: _____

You may either choose a test by checking the two option boxes, or you may choose a test by name below.

Repeated measures test.
Values in each row represent matched observations.

Nonparametric test.
Don't assume Gaussian distributions.

Test Name:

Post Test _____

Only compute post test if overall P < 0.05

Test Name:

Options _____

Confidence Intervals: 90% 95% 99%

Output _____

Show significant digits

Create a table of descriptive statistics for each column

Prism Guide. How Do I...?

[format this table](#)

[ph these data](#)

[alyze these data](#)

[nsform, normalize or](#)

[ve baseline?](#)