

A title for the slides

A subtitle

Name

May 9, 2018

Data

Here is what the data looks like:

group	var	data
1	-13.601521	-13.985692
2	22.348825	23.585595
1	2.618307	2.511570
2	-8.169570	-4.793924
1	-15.467945	-15.001463
2	5.445347	9.244866

t-test

estimate	estimate1	estimate2	statistic	p.value	parameter	conf.low	conf.high	method	alternative
-0.7026867	0.4714663	1.174153	-0.311316	0.7564222	75.16547	-5.198996	3.793623	Welch Two Sample t-test	two.sided

Not significant, the p-value is 0.7564222.

Controlling for something

A linear model that controls for the var column.

term	estimate	std.error	statistic	p.value
(Intercept)	1.1797763	0.0809770	14.569281	0.0e+00
data	0.2112166	0.0423082	4.992326	3.6e-06
var	-0.2116680	0.0424608	-4.985021	3.7e-06

Now it's significant, yeay !

Third part

