

2-Sample t: Did not return - Num commands, Returned - Avg num commands

Method

μ_1 : mean of Did not return - Num commands

μ_2 : mean of Returned - Avg num commands

Difference: $\mu_1 - \mu_2$

Equal variances are not assumed for this analysis.

Descriptive Statistics

Sample	N	Mean	StDev	SE Mean
Did not return - Num commands	4999	0.11002	0.73329	0.01037
Returned - Avg num commands	1073	0.12506	0.68784	0.02100

Estimation for Difference

Difference	95% CI for Difference
-0.01504	(-0.06097, 0.03090)

Test

Null hypothesis $H_0: \mu_1 - \mu_2 = 0$

Alternative hypothesis $H_1: \mu_1 - \mu_2 \neq 0$

T-Value	DF	P-Value
-0.64	1637	0.5210