

Paired T-Test and CI: zno_ST_T1, zno_ST_T2

Descriptive Statistics

Sample	N	Mean	StDev	SE Mean
zno_ST_T1	12	11575000	630814	182100
zno_ST_T2	12	11220000	997287	287892

Estimation for Paired Difference

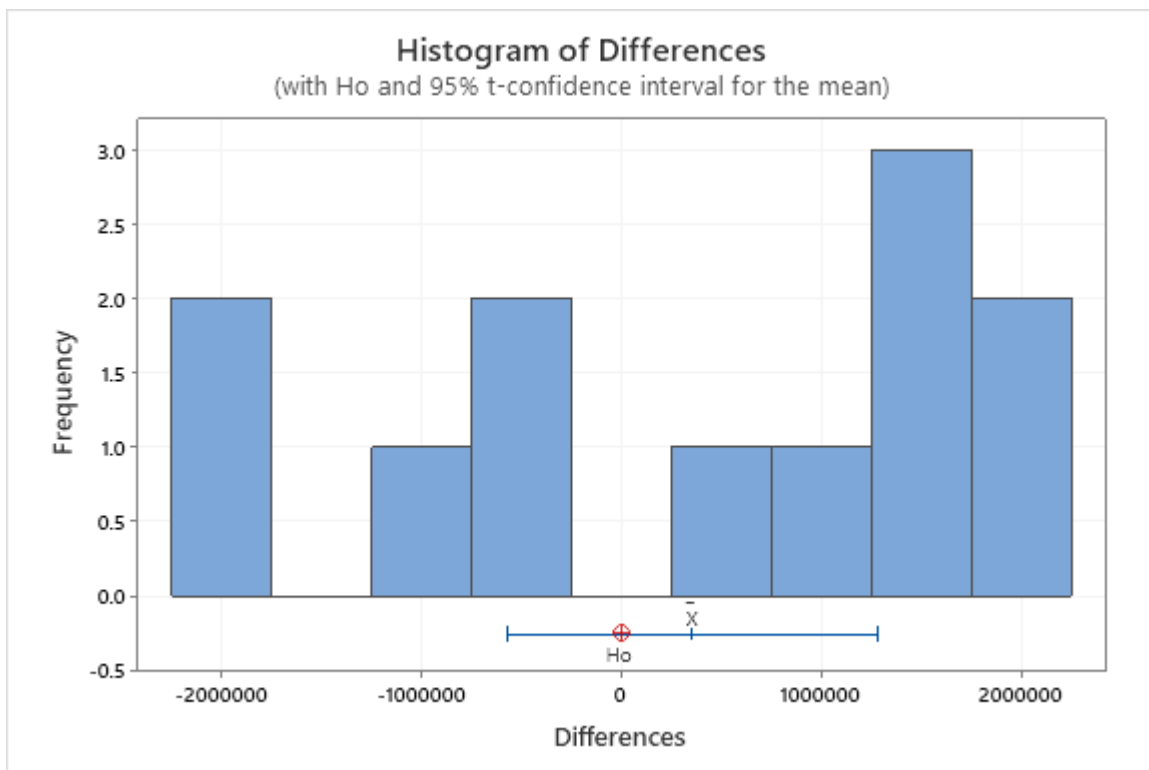
Mean	StDev	SE Mean	95% CI for $\mu_{\text{difference}}$
355000	1450489	418720	(-566596, 1276596)

$\mu_{\text{difference}}$: population mean of (zno_ST_T1 - zno_ST_T2)

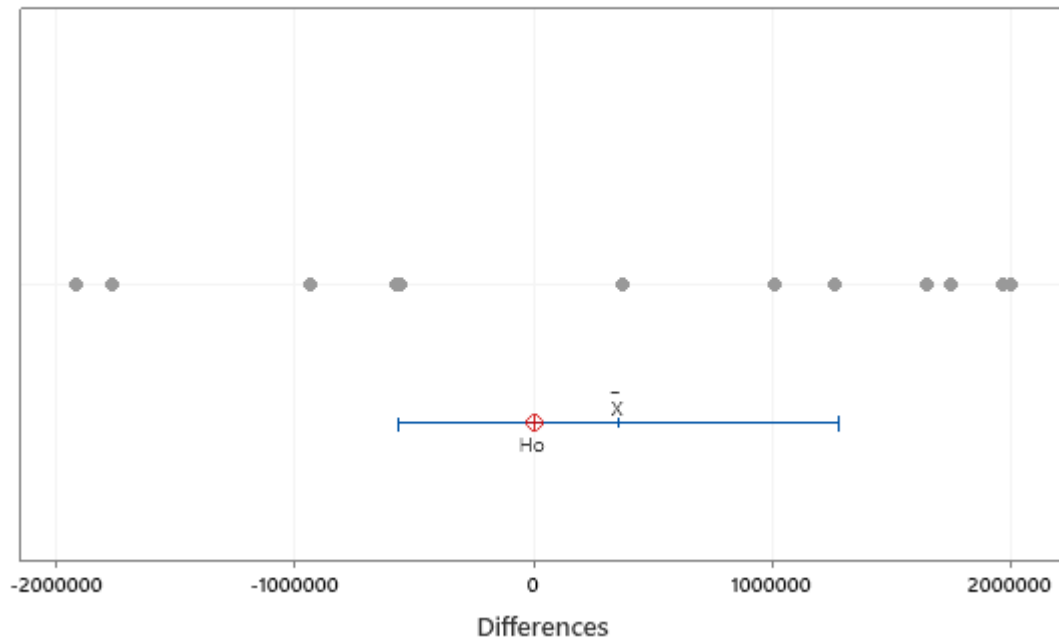
Test

Null hypothesis $H_0: \mu_{\text{difference}} = 0$
 Alternative hypothesis $H_1: \mu_{\text{difference}} \neq 0$

T-Value	P-Value
0.85	0.415



Individual Value Plot of Differences
(with H_0 and 95% t-confidence interval for the mean)



Boxplot of Differences
(with H_0 and 95% t-confidence interval for the mean)

