

Mann-Whitney: Duration complete (hours), Duration ... mplete (hours)

Method

η_1 : median of Duration complete (hours)

η_2 : median of Duration incomplete (hours)

Difference: $\eta_1 - \eta_2$

Descriptive Statistics

	Sample	N	Median
Duration complete (hours)		2071	45.2667
Duration incomplete (hours)		2339	77.6333

Estimation for Difference

Difference	CI for Difference	Achieved Confidence
-46.1	(-47.3667, -44.7)	95.00%

Test

Null hypothesis $H_0: \eta_1 - \eta_2 = 0$

Alternative hypothesis $H_1: \eta_1 - \eta_2 \neq 0$

Method	W-Value	P-Value
Not adjusted for ties	3098144.00	0.000
Adjusted for ties	3098144.00	0.000