*-- Tuesday, October 12, 2021 -- 21:34:19*

**t tests -** Means: Wilcoxon signed-rank test (matched pairs)

**Options:** A.R.E. method

**Analysis:** Post hoc: Compute achieved power

**Input:** Tail(s) = Two

 Parent distribution = Laplace

 Effect size dz = 1.0246631

 α err prob = 0.008493115

 Total sample size = 30

**Output:** Noncentrality parameter δ = 6.8736490

 Critical t = 2.7555126

 Df = 44.0000000

 Power (1-β err prob) = 0.9999627



