

Independent Samples T-Test – Realizat în JASP v.0.95.4 pentru variabile continue

Independent Samples T-Test

	Test	Statistic	df	p	Effect Size	SE Effect Size
This is a variable	Student	4.016	37.000	< .001	1.307	0.399
	Welch	3.578	19.911	.002	1.228	0.391
	Mann-Whitney	310.000		< .001	-0.685	0.188

Note. For the Student t-test and Welch t-test, effect size is given by Cohen's d. For the Mann-Whitney test, effect size is given by the rank biserial correlation.

Assumption Checks

Test of Normality (Shapiro-Wilk)

Residuals	W	p
This is a variable	0.899	.002

Note. Significant results suggest a deviation from normality.

Test of Equality of Variances (Levene's)

	F	df ₁	df ₂	p
This is a variable	7.598	1	37	.009

Descriptives

Group Descriptives

	Group	N	Mean	SD	SE	Coefficient of variation	Mean Rank	Sum Rank
This is a variable	DA	16	10.500	4.305	1.076	0.410	27.875	446.000
	NU	23	6.348	2.080	0.434	0.328	14.522	334.000

Raincloud plot

