

Test Type	Statistic / Estimate	p-value / CI	Interpretation
Total-level Deviation Test (χ^2 -style)	$\chi^2 = 4.25$	$p = 0.039$	Significant difference in donation sums
Mann-Whitney U (nonparametric)	$U = 777.0$	$p = 0.194$	No significant difference in distributions
Bootstrapped Mean Diff	$\Delta M = 0.71$	CI = [-0.33, £1.79]	Directional but CI includes 0