

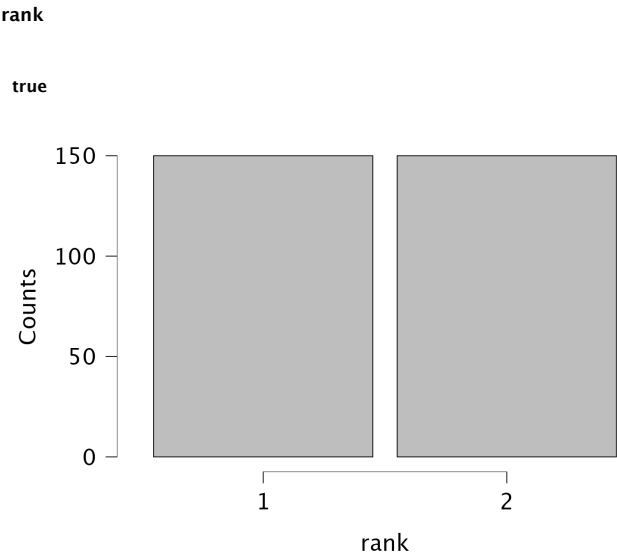
# Results

## Descriptive Statistics

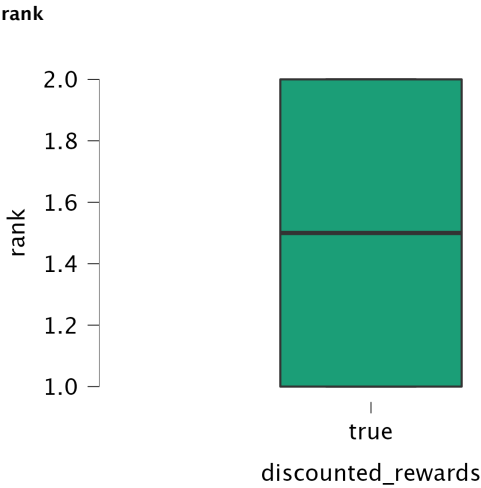
Descriptive Statistics

		Valid	Missing	Mean	Std. Deviation	Variance	Skewness	Std. Error of Skewness	Kurtosis	Std. Error of Kurtosis	Shapiro-Wilk	P-value of
rank	true	300	0	1.500	0.501	0.251	0.000	0.141	−2.013	0.281	0.636	

## Distribution Plots



## Boxplots



ANOVA

ANOVA

❗ The following problem(s) occurred while running the analysis:

- Number of factor levels is < 2 in discounted\_rewards

Cases	Sum of Squares	df	Mean Square	F	p
heuristic	25.813	1	25.813	156.391	< .001
Residuals	49.187	298	0.165		

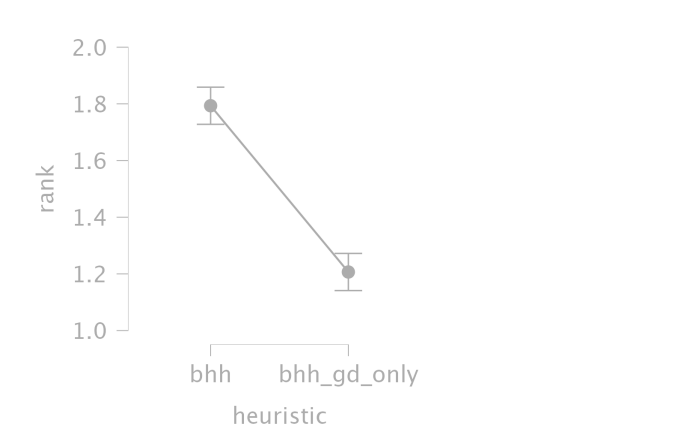
Note. Type III Sum of Squares

Descriptives

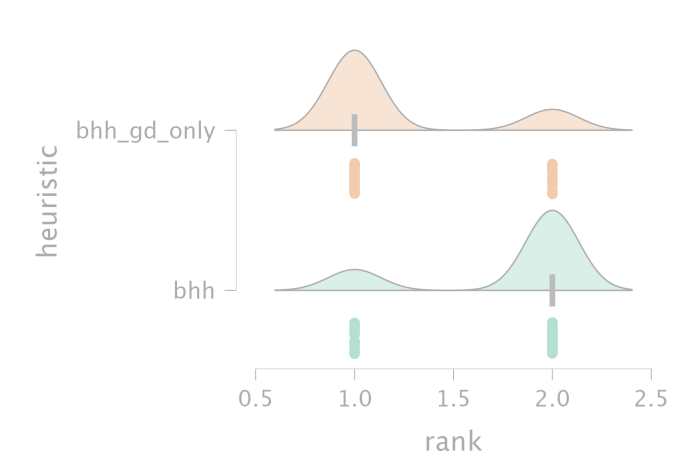
Descriptives – rank

heuristic	Mean	SD	N
bhh	1.793	0.406	150
bhh_gd_only	1.207	0.406	150

Descriptives plots



Raincloud plots



Assumption Checks

Test for Equality of Variances (Levene's)

F	df1	df2	p
3.714e-28	1.000	298.000	1.000

Post Hoc Tests

Standard

Post Hoc Comparisons – heuristic

		95% CI for Mean Difference			SE	t	Ptukey
		Mean Difference	Lower	Upper			
bhh	bhh_gd_only	0.587	0.494	0.679	0.047	12.506	< .001***

\*\*\* p < .001

Kruskal–Wallis Test

Kruskal–Wallis Test

Factor	Statistic	df	p
heuristic	102.909	1	< .001

