

My statistical calculation!

Friedman Test

Factor	Chi-Squared	df	p	Kendall's W
Tid	26.772	2	< .001	0.892

Conover's Post Hoc Comparisons - Tid

	T-Stat	df	W _i	W _j	p	p _{bonf}	p _{holm}
18 timmar 36 timmar	5.161	28	17.000	44.500	< .001	< .001	< .001
48 timmar	2.158	28	17.000	28.500	0.040	0.119	0.040
36 timmar 48 timmar	3.003	28	44.500	28.500	0.006	0.017	0.011

Note. Grouped by subject.

From Mark Goss-Sampson "Statistical Analysis in JASP - A Students Guide"

Friedman Test

Factor	Chi-Squared	df	p	Kendall's W
Time	26.772	2	< .001	0.764

Conover's Post Hoc Comparisons - Time

	T-Stat	df	W _i	W _j	p	p _{bonf}	p _{holm}
18 hours 36 hours	15.171	28	17.000	44.500	< .001	< .001	< .001
48 hours	6.344	28	17.000	28.500	< .001	< .001	< .001
36 hours 48 hours	8.827	28	44.500	28.500	< .001	< .001	< .001