Wilcoxon's test: Versions in $\{3,...,9\}$ (R⁺) vs. versions in $\{2,...,7\}$ (R⁻) on Tst. and R

Comparison	Measure	R [⁺]	R⁻	Hypothesis ($\alpha = 0.05$)	p-value
GR-MF(3-9) vs. GR-MF(2-7)	Tst.	14	64	Rejected	0.049
GA-WM(3-9) vs.GA-WM(2-7)	Tst.	13	65	Rejected	0.041
GLD-WM(3-9) vs.GLD-WM(2-7)	Tst.	32	46	Accepted	0.583
GR-MF(3-9) vs. GR-MF(2-7)	R	10	68	Rejected	0.023
GA-WM(3-9) vs.GA-WM(2-7)	R	0	78	Rejected	0.002
GLD-WM(3-9) vs.GLD-WM(2-7)	R	0	78	Rejected	0.002