Gaussian approach
(Overlapping and multi−step residuals, H)

$k \in \{4, 2, 1\}$

Friedman test p−value < 0.001

$k = 1$

Friedman test p−value < 0.001

$k = 2$

Friedman test p−value < 0.001

$k = 4$

Friedman test p−value < 0.001