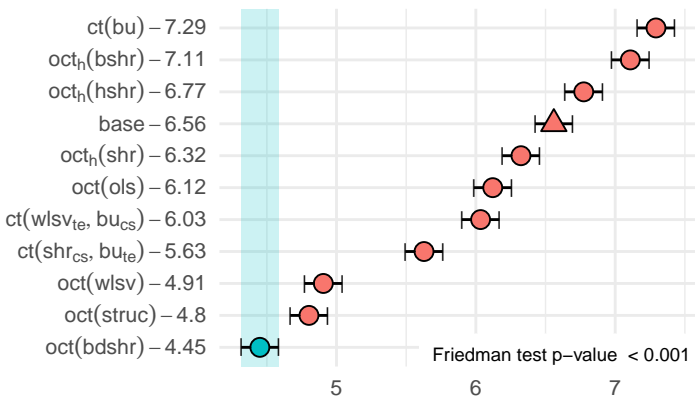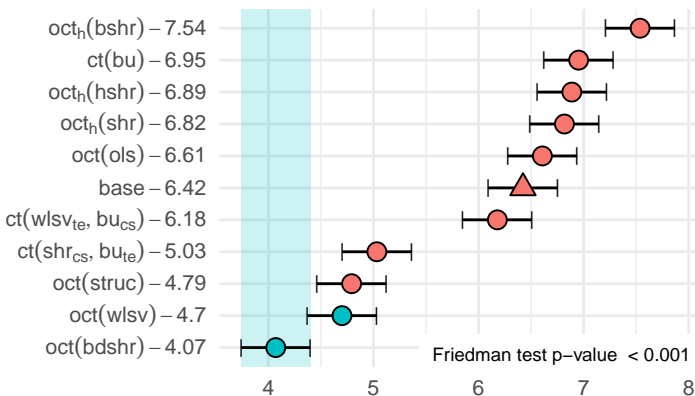Gaussian approach
(multi−step residuals, HB)
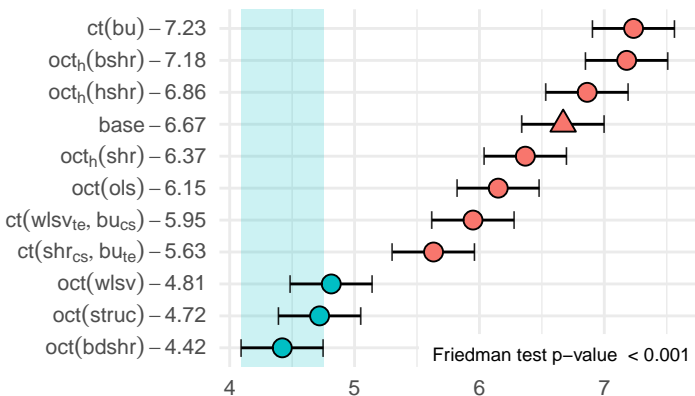
$k \in \{12, 6, 4, 3, 2, 1\}$

ct(bu) − 7.29	
oct_h(bshr) − 7.11	
oct_h(hshr) − 6.77	
base − 6.56	
oct_h(shr) − 6.32	
oct(ols) − 6.12	
ct($wlsv_{te}$, bu_{cs}) − 6.03	
ct(shr_{cs}, bu_{te}) − 5.63	
oct(wlsv) − 4.91	
oct(struc) − 4.8	
oct(bdshr) − 4.45	

Friedman test p−value < 0.001

$k = 1$

oct_h(bshr) − 7.54	
ct(bu) − 6.95	
oct_h(hshr) − 6.89	
oct_h(shr) − 6.82	
oct(ols) − 6.61	
base − 6.42	
ct($wlsv_{te}$, bu_{cs}) − 6.18	
ct(shr_{cs}, bu_{te}) − 5.03	
oct(struc) − 4.79	
oct(wlsv) − 4.7	
oct(bdshr) − 4.07	

Friedman test p−value < 0.001

$k = 3$

ct(bu) − 7.23	
oct_h(bshr) − 7.18	
oct_h(hshr) − 6.86	
base − 6.67	
oct_h(shr) − 6.37	
oct(ols) − 6.15	
ct($wlsv_{te}$, bu_{cs}) − 5.95	
ct(shr_{cs}, bu_{te}) − 5.63	
oct(wlsv) − 4.81	
oct(struc) − 4.72	
oct(bdshr) − 4.42	

Friedman test p−value < 0.001

$k = 12$

ct(bu) − 7.54	
oct_h(bshr) − 6.67	
oct_h(hshr) − 6.56	
base − 6.26	
ct($wlsv_{te}$, bu_{cs}) − 6.21	
ct(shr_{cs}, bu_{te}) − 5.96	
oct_h(shr) − 5.93	
oct(ols) − 5.73	
oct(wlsv) − 5.28	
oct(struc) − 4.94	
oct(bdshr) − 4.9	

Friedman test p−value < 0.001