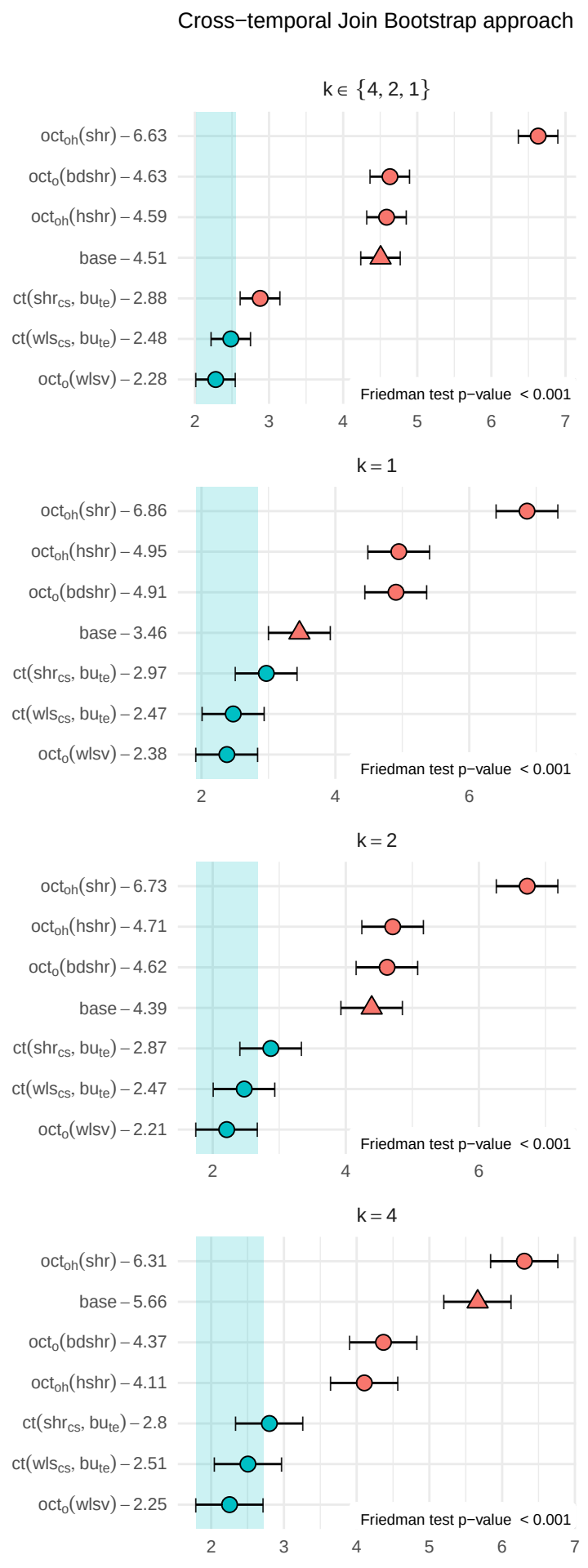
Cross−temporal Join Bootstrap approach
k ∈ {4, 2, 1}
octoh(shr) – 6.63
octo(bdshr) – 4.63
octoh(hshr) – 4.59
base – 4.51
ct(shrcs, bute) – 2.88
ct(wlscs, bute) – 2.48
octo(wlsv) – 2.28
Friedman test p−value < 0.001
2
3
4
5
6
7
k = 1
octoh(shr) – 6.86
octoh(hshr) – 4.95
octo(bdshr) – 4.91
base – 3.46
ct(shrcs, bute) – 2.97
ct(wlscs, bute) – 2.47
octo(wlsv) – 2.38
Friedman test p−value < 0.001
2
4
6
k = 2
octoh(shr) – 6.73
octoh(hshr) – 4.71
octo(bdshr) – 4.62
base – 4.39
ct(shrcs, bute) – 2.87
ct(wlscs, bute) – 2.47
octo(wlsv) – 2.21
Friedman test p−value < 0.001
2
4
6
k = 4
octoh(shr) – 6.31
base – 5.66
octo(bdshr) – 4.37
octoh(hshr) – 4.11
ct(shrcs, bute) – 2.8
ct(wlscs, bute) – 2.51
octo(wlsv) – 2.25
Friedman test p−value < 0.001
2
3
4
5
6
7