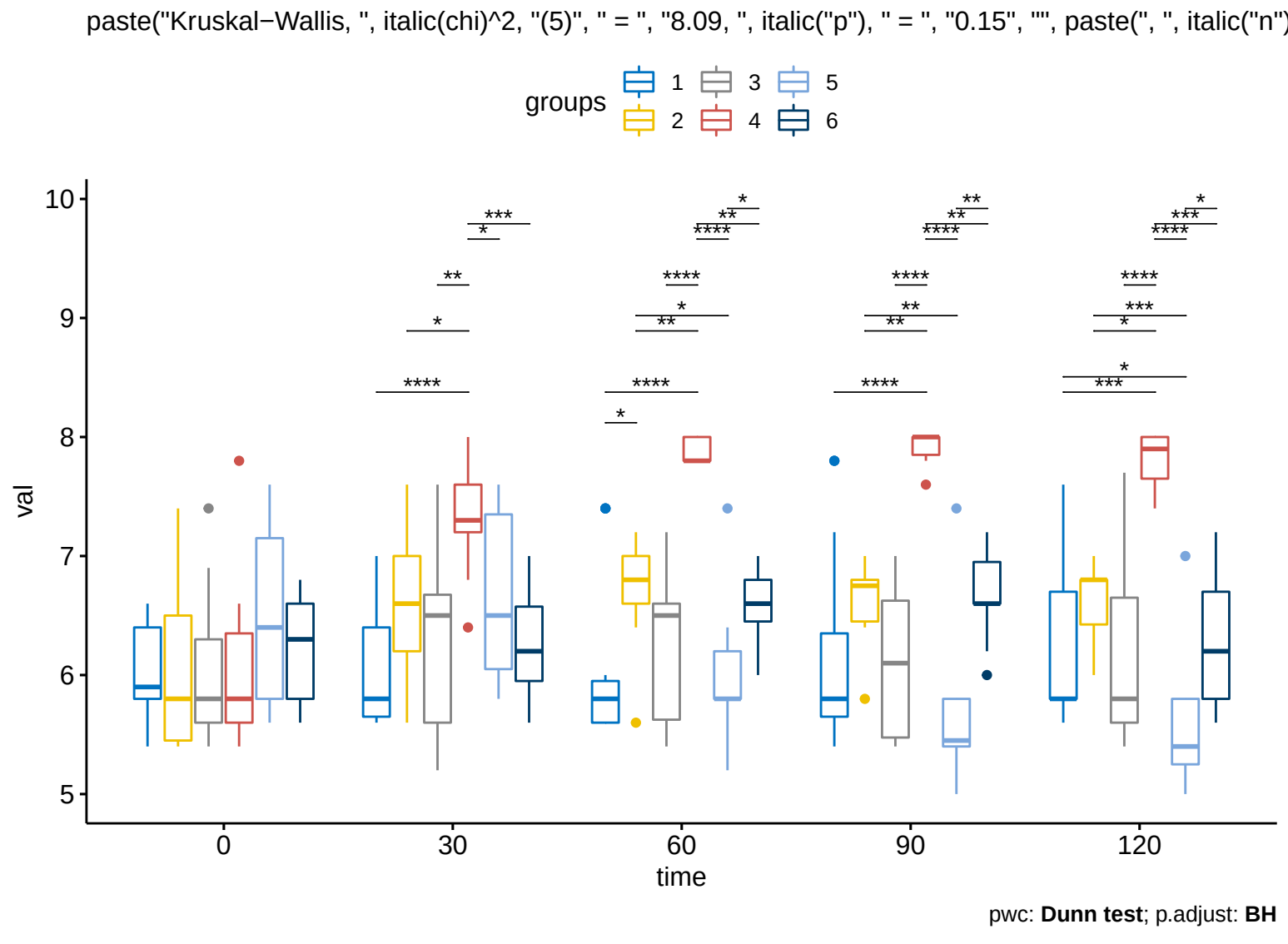
paste("Kruskal−Wallis, ", italic(chi)^2, "(5)", " = ", "8.09, ", italic("p"), " = ", "0.15", "", paste(", ", italic("n")
groups
1
2
3
4
5
6
val
time
0
30
60
90
120
pwc: **Dunn test**; p.adjust: **BH**