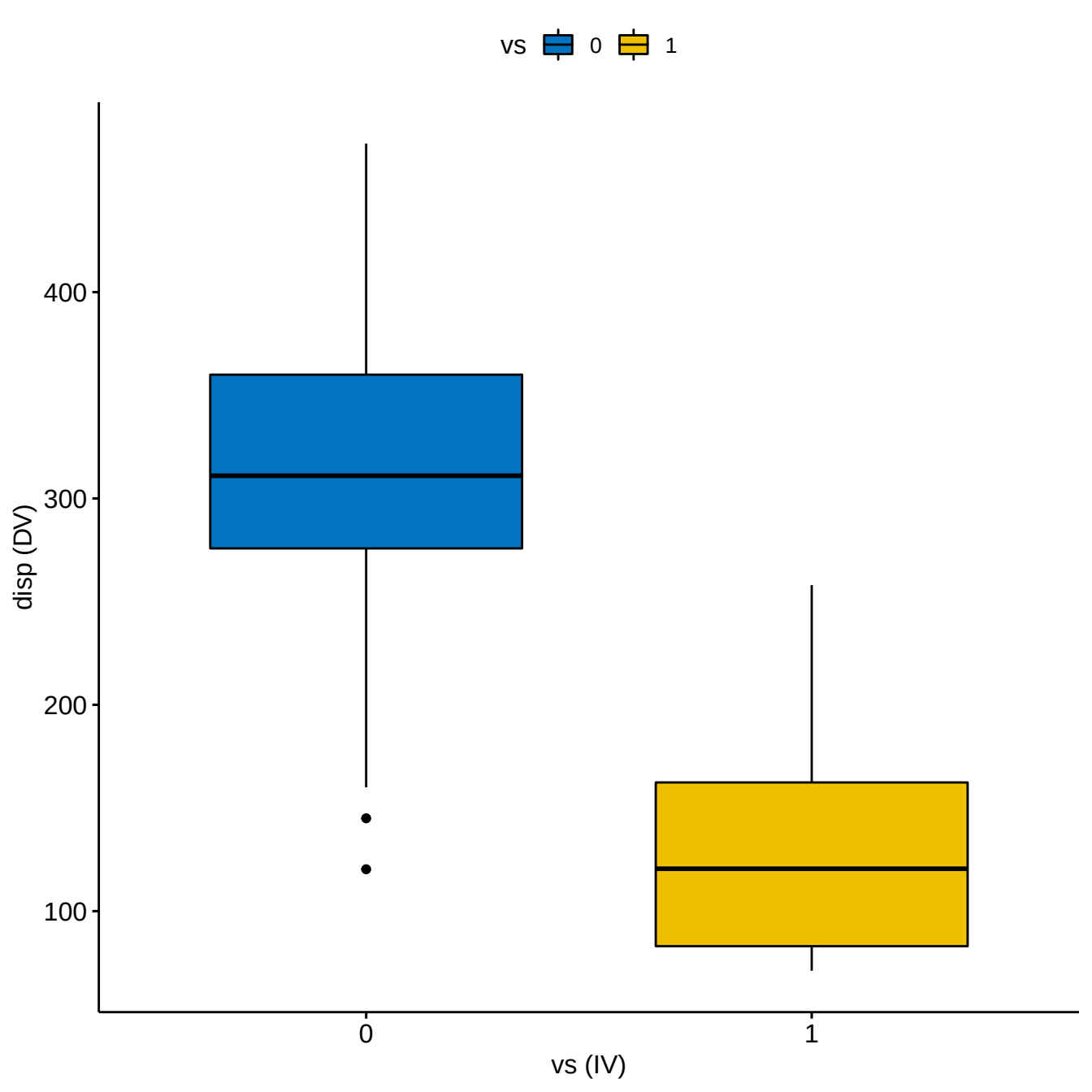
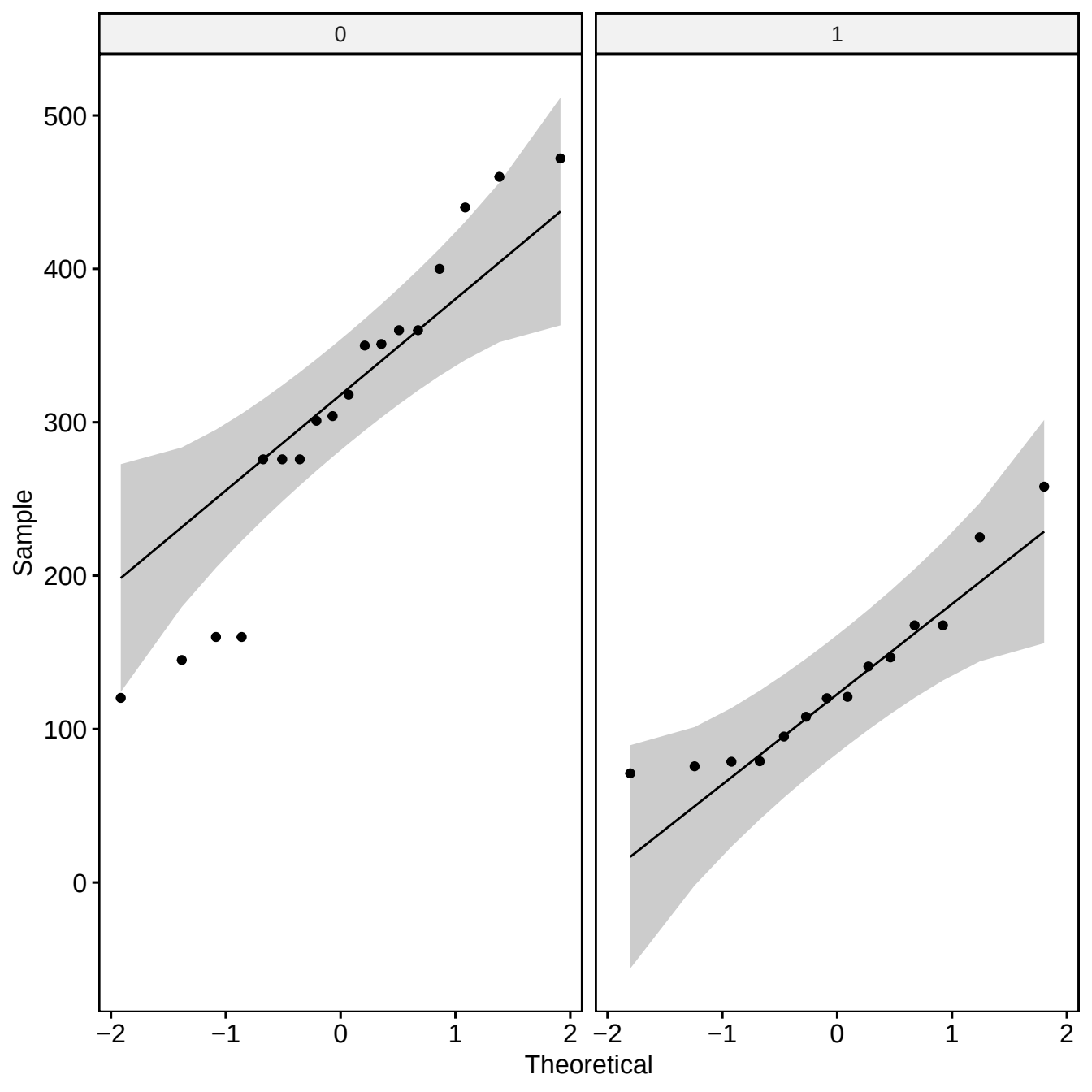
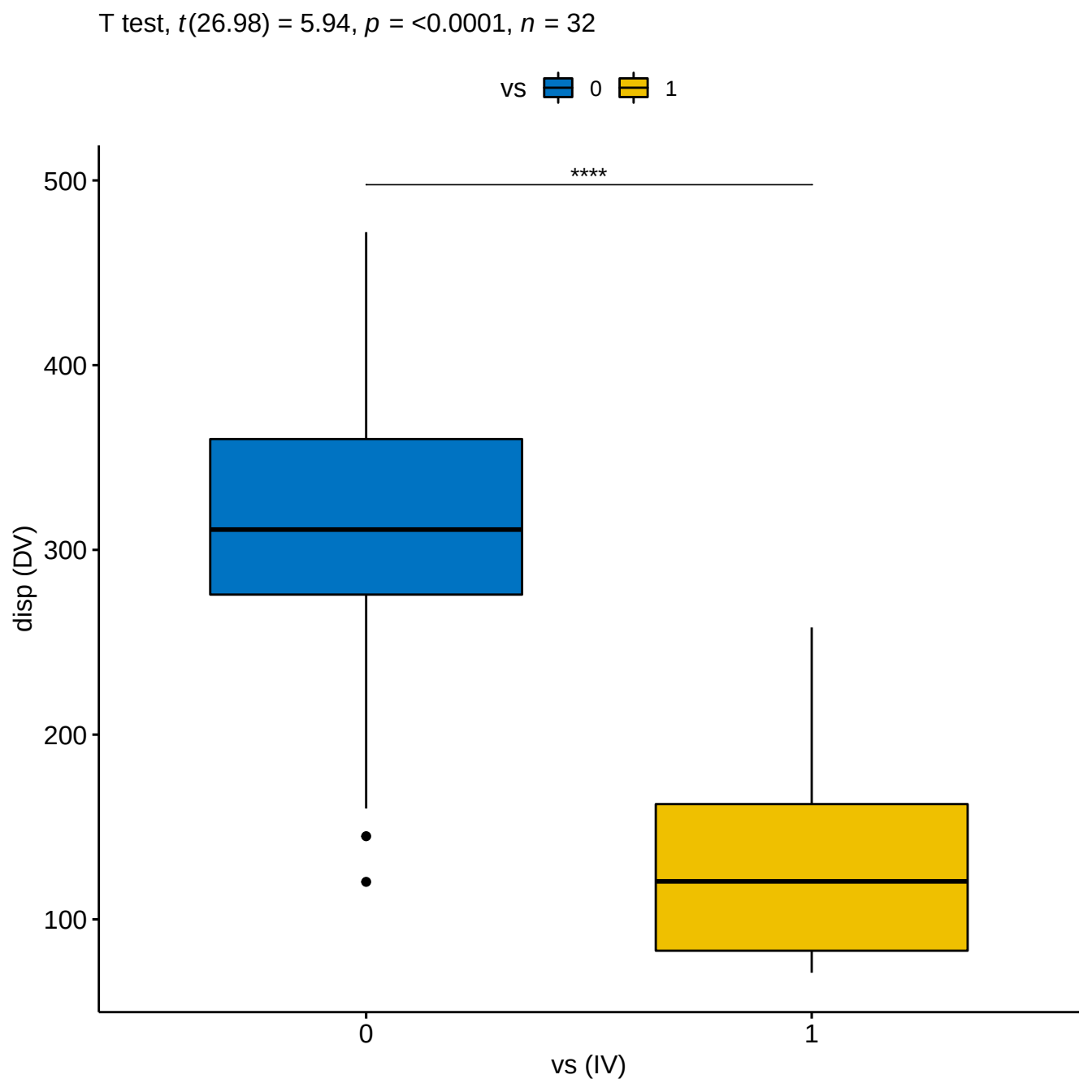
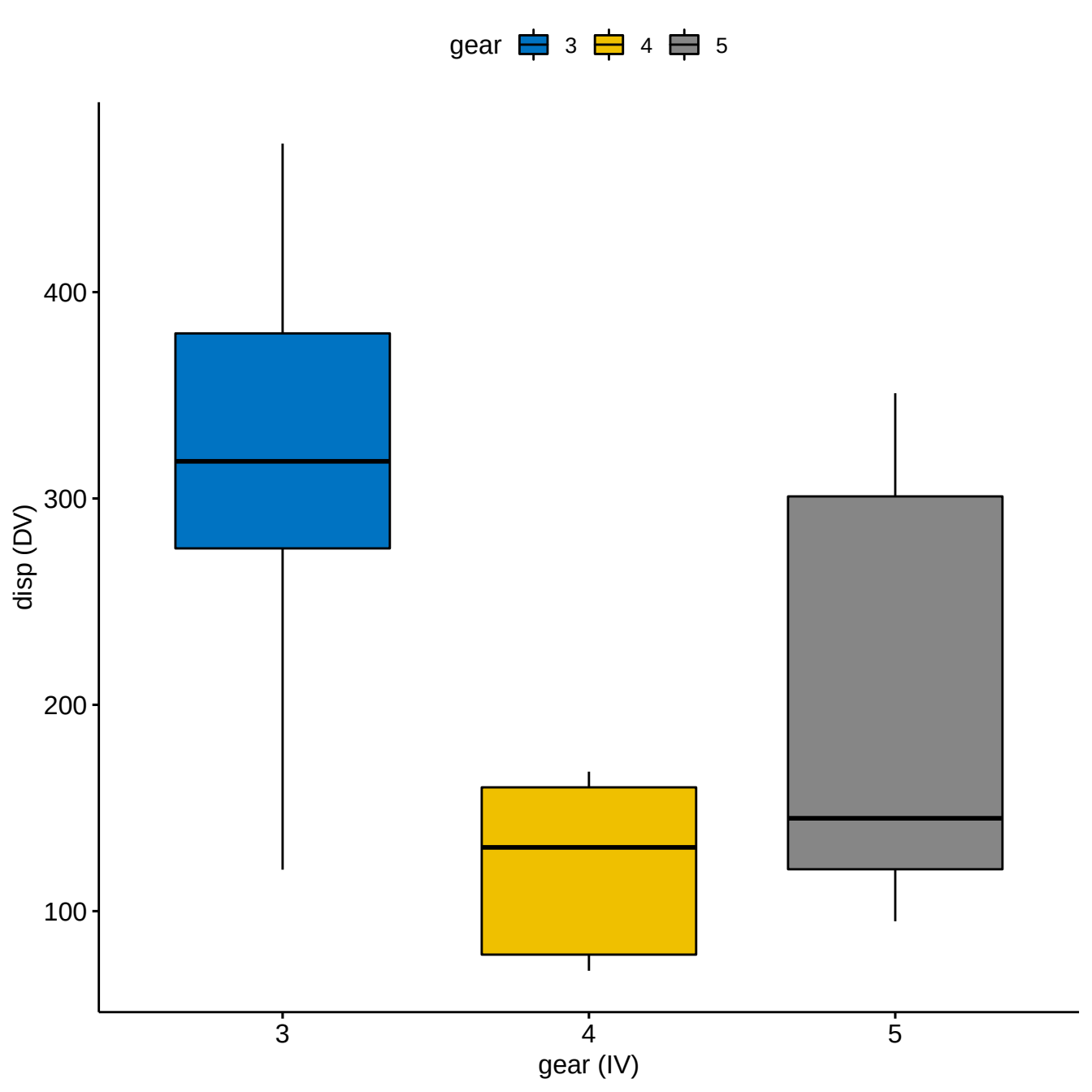
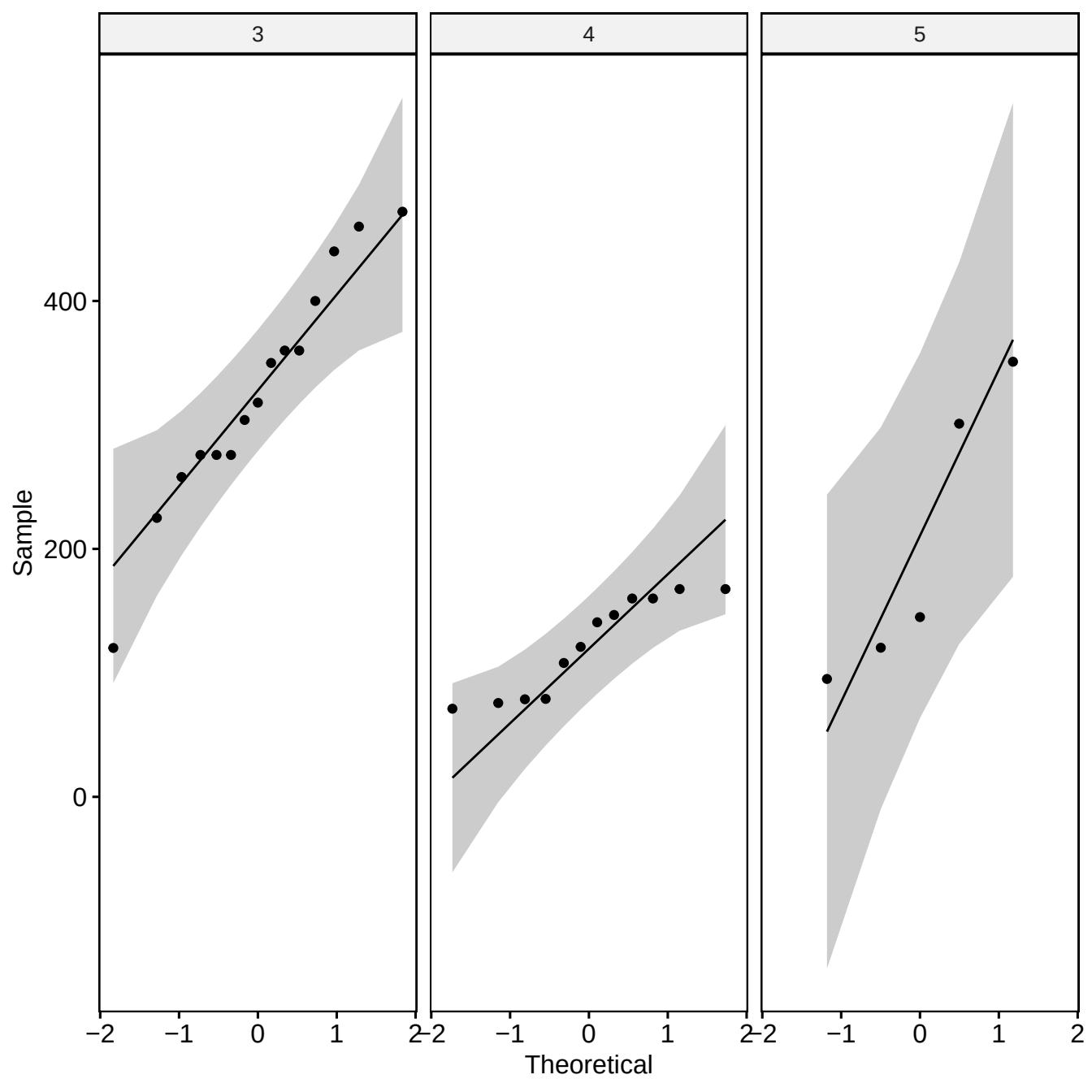
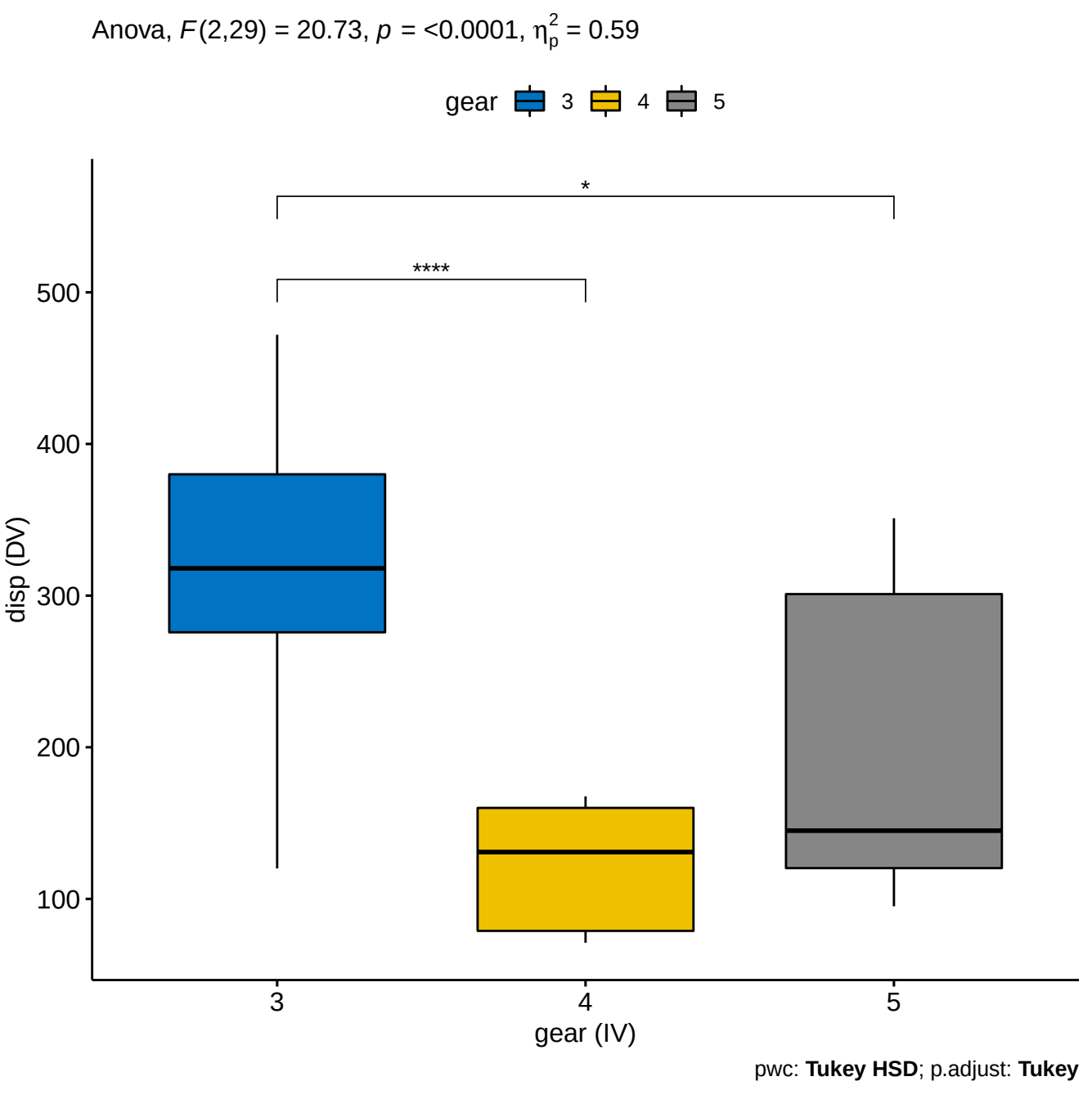

vs
0
1
400
300
200
100
disp (DV)
0
1
vs (IV)


0
1
500
400
300
200
100
0
Sample
−2
−1
0
1
2
Theoretical


T test, t(26.98) = 5.94, p = <0.0001, n = 32
vs
0
1
****
500
400
300
200
100
disp (DV)
0
1
vs (IV)


gear
3
4
5
400
300
200
100
disp (DV)
3
4
5
gear (IV)


3
4
5
Sample
400
200
0
−2
−1
0
1
2
Theoretical


Anova, F(2,29) = 20.73, p = <0.0001, η²p = 0.59
gear 3 4 5
*
****
500
400
300
200
100
disp (DV)
3
4
5
gear (IV)
pwc: Tukey HSD; p.adjust: Tukey