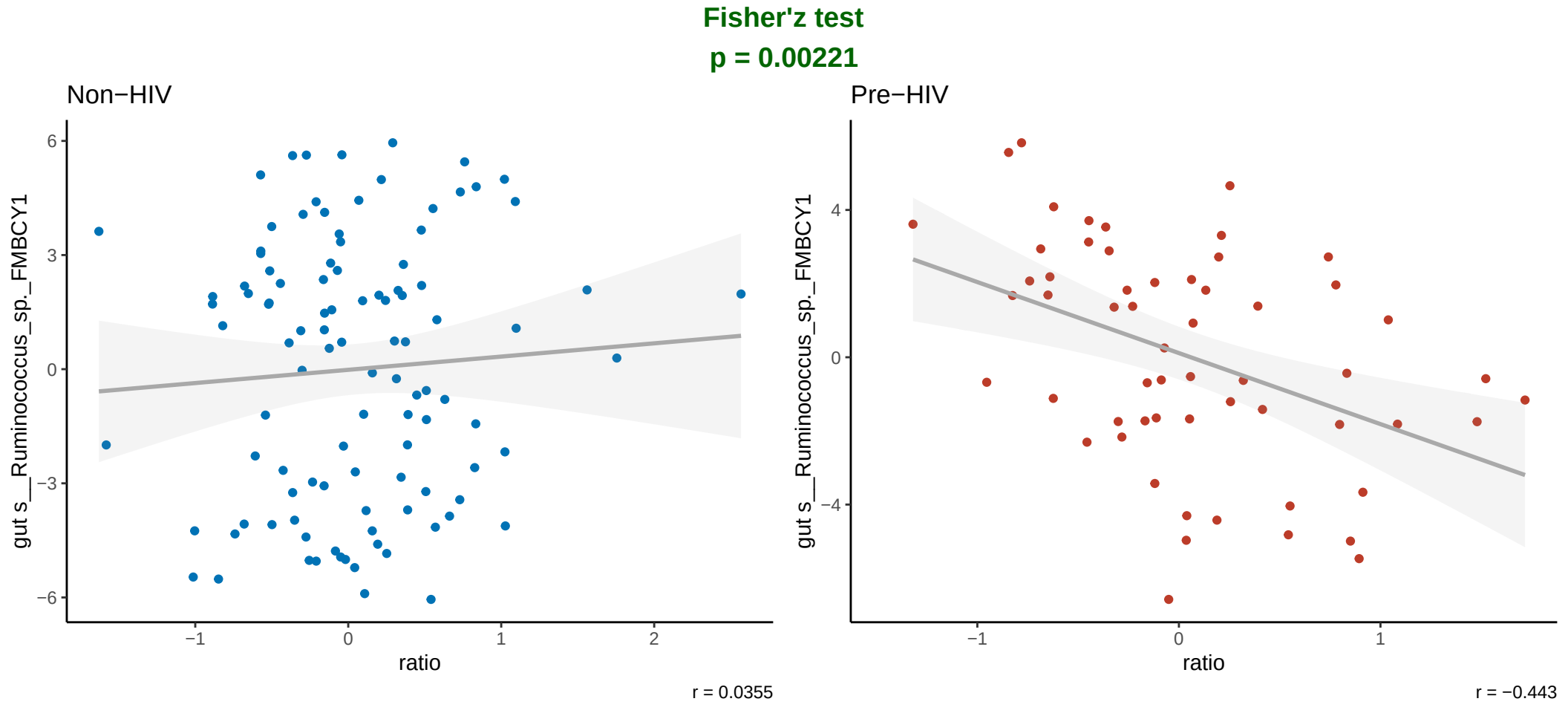
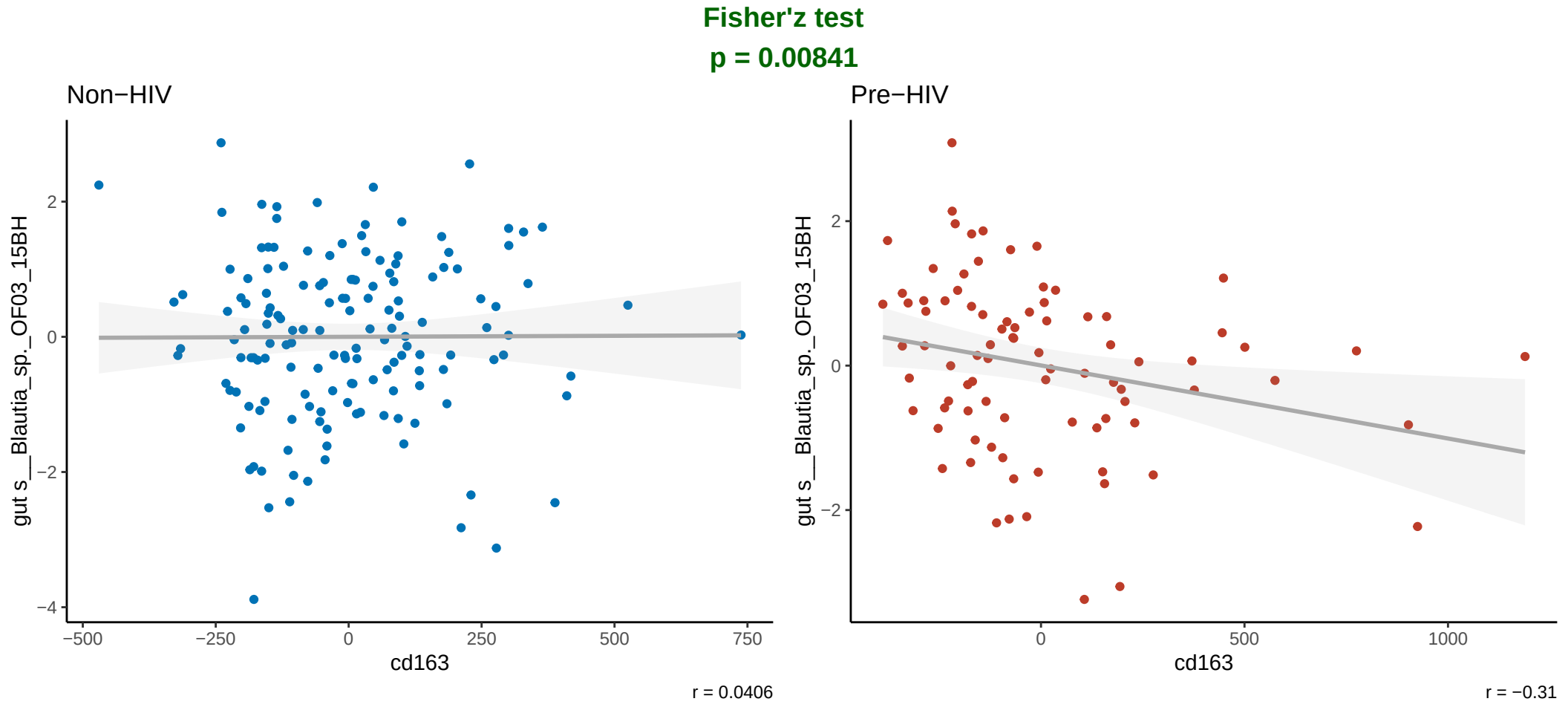
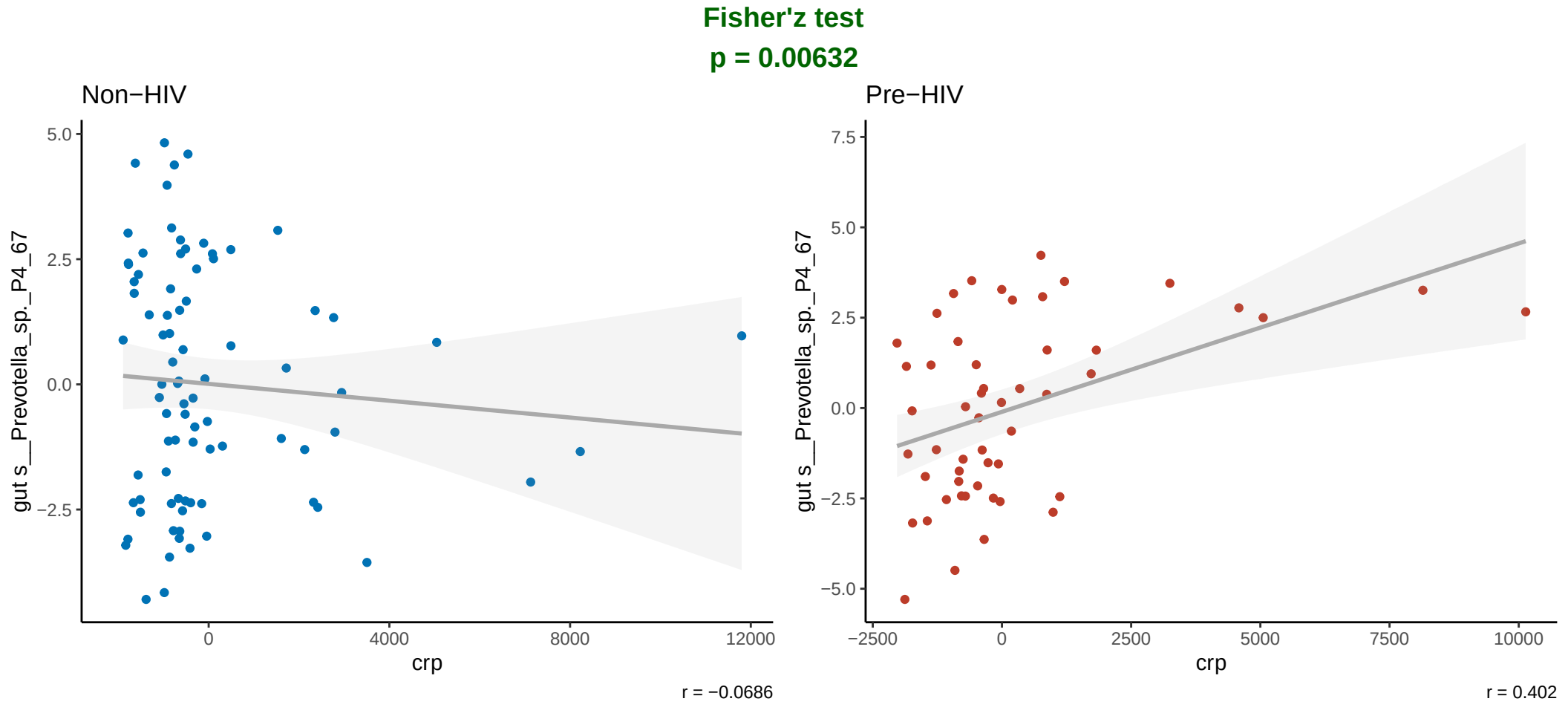
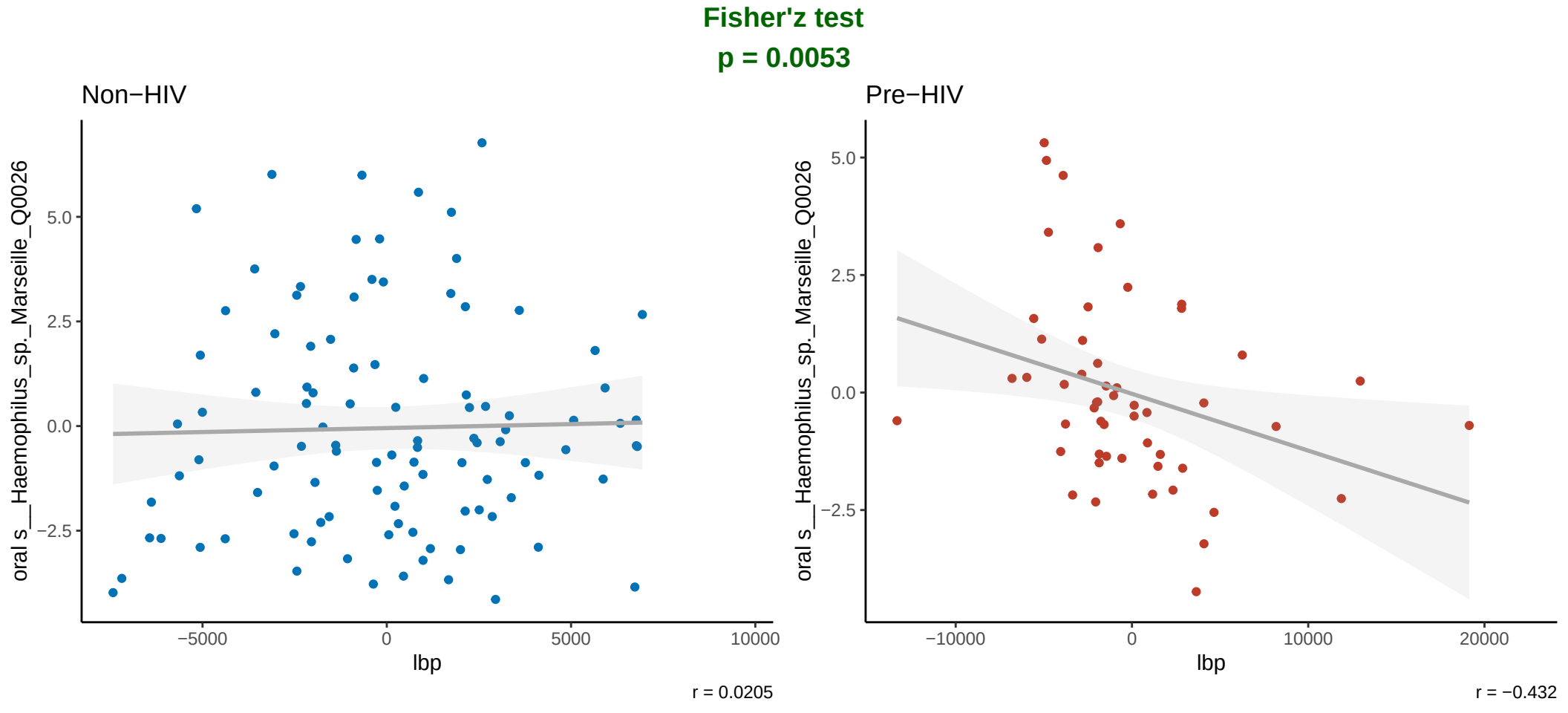
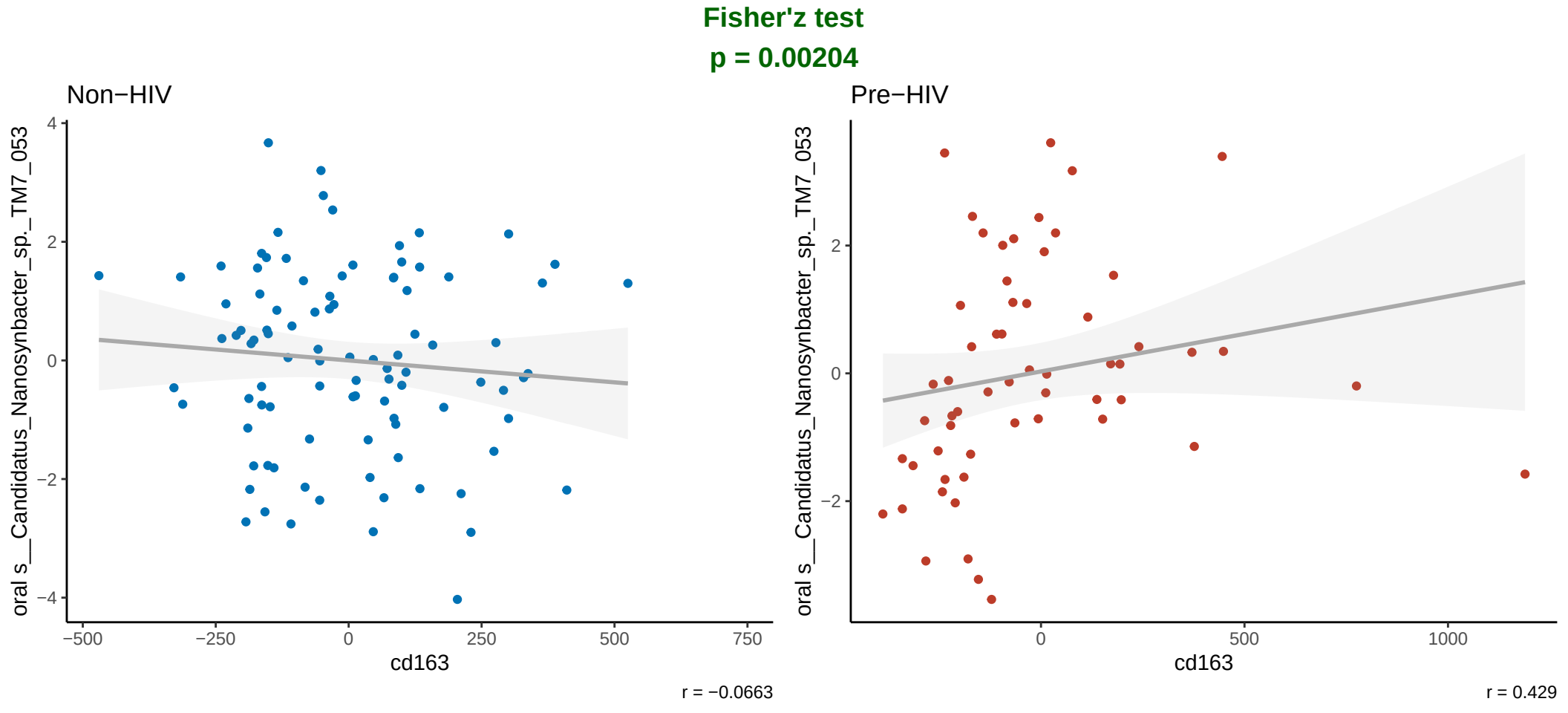

Fisher'z test
p = 0.00221
Non−HIV
Pre−HIV
gut s__Ruminococcus_sp._FMBCY1
ratio
r = 0.0355
r = −0.443


Fisher'z test
p = 0.00841
Non−HIV
Pre−HIV
gut s__Blautia_sp._OF03_15BH
cd163
r = 0.0406
r = −0.31


Fisher'z test
p = 0.00632
Non−HIV
Pre−HIV
gut s__Prevotella_sp._P4_67
crp
r = −0.0686
r = 0.402
5.0
2.5
0.0
−2.5
7.5
−5.0
0
4000
8000
12000
−2500
2500
5000
7500
10000


Fisher'z test
p = 0.0053
Non−HIV
Pre−HIV
oral s__Haemophilus_sp._Marseille_Q0026
lbp
r = 0.0205
r = −0.432
5.0
2.5
0.0
−2.5
−5000
0
5000
10000
−10000
20000


Fisher'z test
p = 0.00204
Non−HIV
Pre−HIV
oral s__Candidatus_Nanosynbacter_sp._TM7_053
cd163
r = −0.0663
r = 0.429