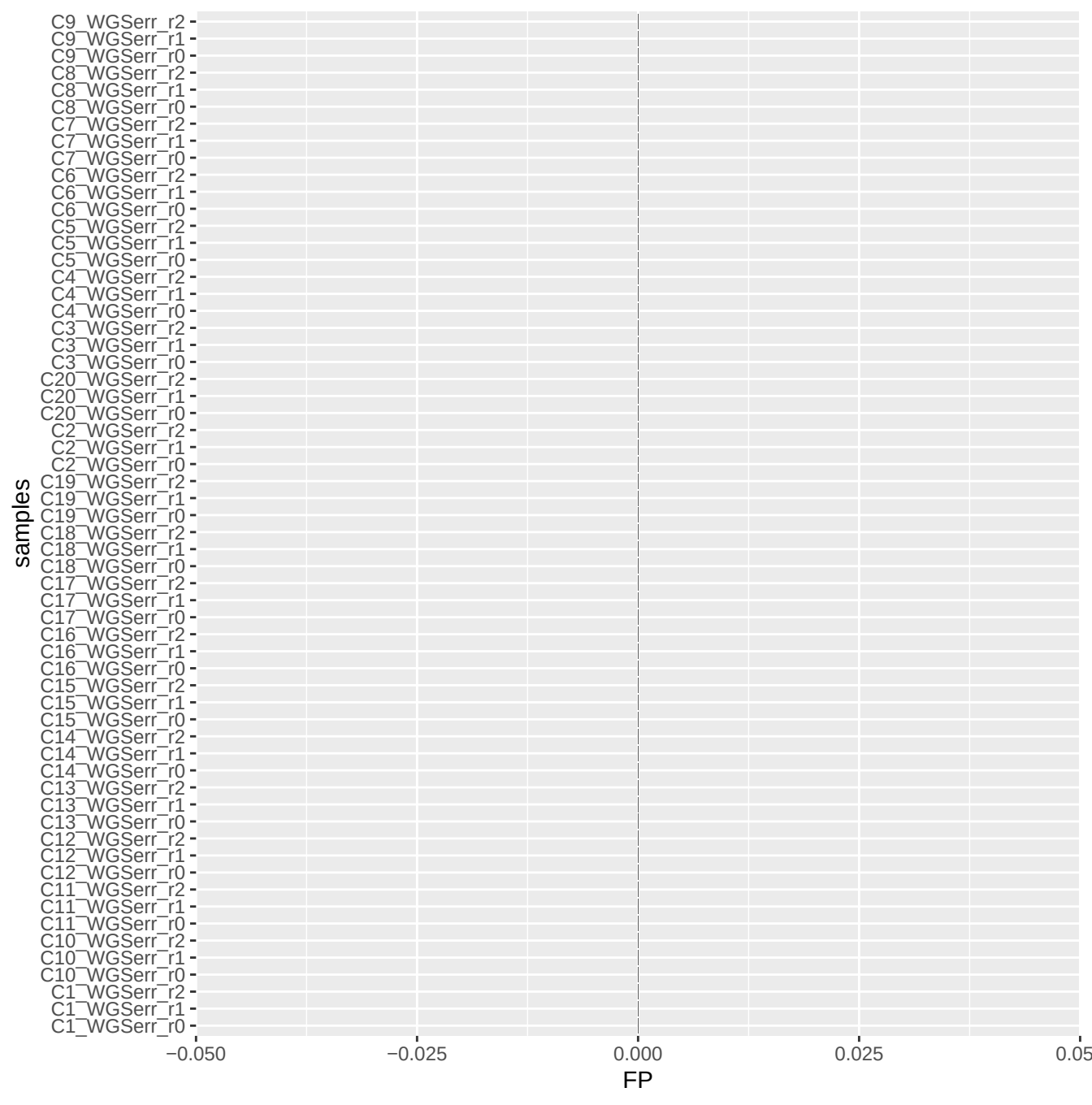
C9_WGSerr_r2
C9_WGSerr_r1
C9_WGSerr_r0
C8_WGSerr_r2
C8_WGSerr_r1
C8_WGSerr_r0
C7_WGSerr_r2
C7_WGSerr_r1
C7_WGSerr_r0
C6_WGSerr_r2
C6_WGSerr_r1
C6_WGSerr_r0
C5_WGSerr_r2
C5_WGSerr_r1
C5_WGSerr_r0
C4_WGSerr_r2
C4_WGSerr_r1
C4_WGSerr_r0
C3_WGSerr_r2
C3_WGSerr_r1
C3_WGSerr_r0
C20_WGSerr_r2
C20_WGSerr_r1
C20_WGSerr_r0
C2_WGSerr_r2
C2_WGSerr_r1
C2_WGSerr_r0
C19_WGSerr_r2
C19_WGSerr_r1
C19_WGSerr_r0
C18_WGSerr_r2
C18_WGSerr_r1
C18_WGSerr_r0
C17_WGSerr_r2
C17_WGSerr_r1
C17_WGSerr_r0
C16_WGSerr_r2
C16_WGSerr_r1
C16_WGSerr_r0
C15_WGSerr_r2
C15_WGSerr_r1
C15_WGSerr_r0
C14_WGSerr_r2
C14_WGSerr_r1
C14_WGSerr_r0
C13_WGSerr_r2
C13_WGSerr_r1
C13_WGSerr_r0
C12_WGSerr_r2
C12_WGSerr_r1
C12_WGSerr_r0
C11_WGSerr_r2
C11_WGSerr_r1
C11_WGSerr_r0
C10_WGSerr_r2
C10_WGSerr_r1
C10_WGSerr_r0
C1_WGSerr_r2
C1_WGSerr_r1
C1_WGSerr_r0
samples
−0.050
−0.025
0.000
0.025
0.05
FP