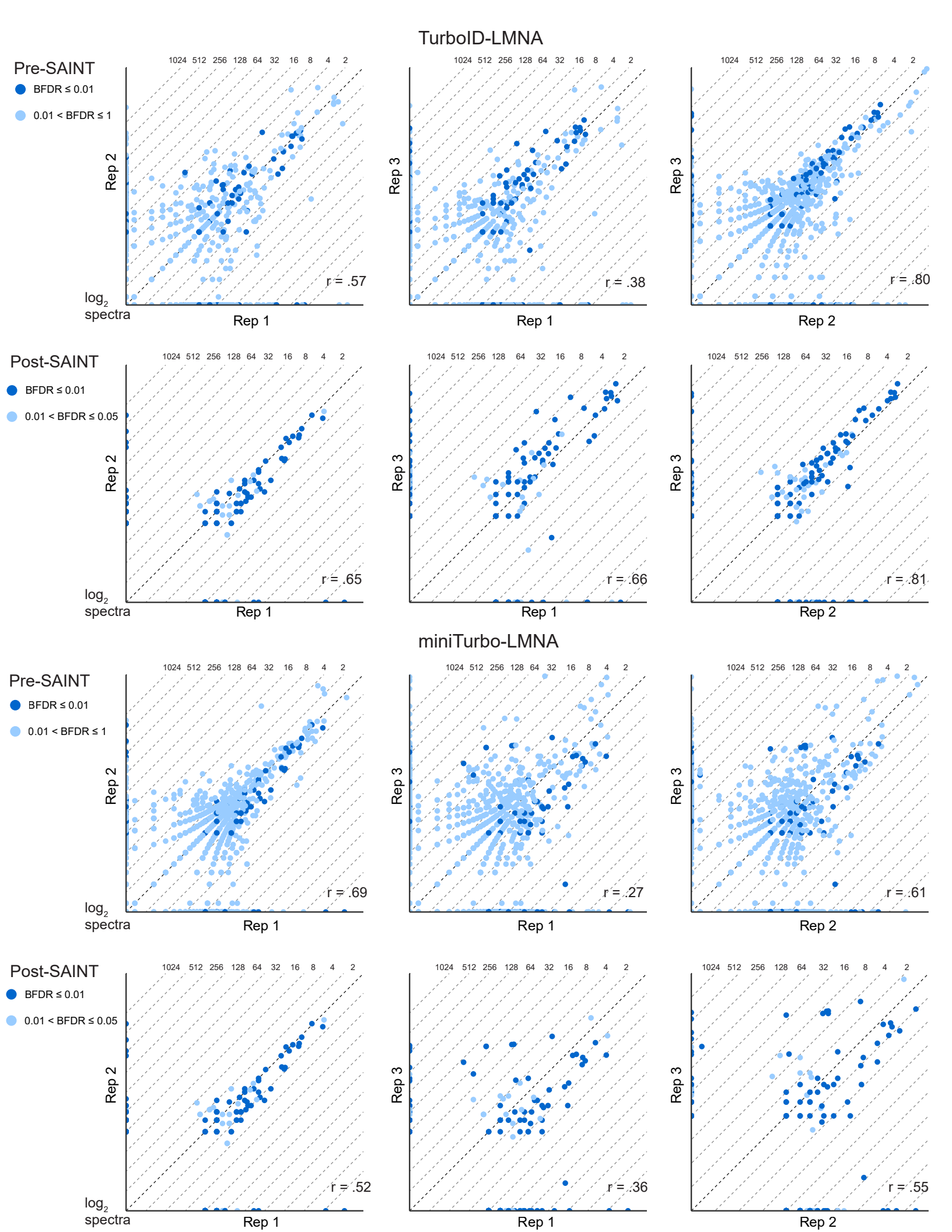
TurboID-LMNA
Pre-SAINT
BFDR ≤ 0.01
0.01 < BFDR ≤ 1
Post-SAINT
BFDR ≤ 0.01
0.01 < BFDR ≤ 0.05
1024 512 256 128 64 32 16 8 4 2
Rep 2
Rep 3
Rep 1
log2 spectra
r = .57
r = .38
r = .80
r = .65
r = .66
r = .81
miniTurbo-LMNA
r = .69
r = .27
r = .61
r = .52
r = .36
r = .55