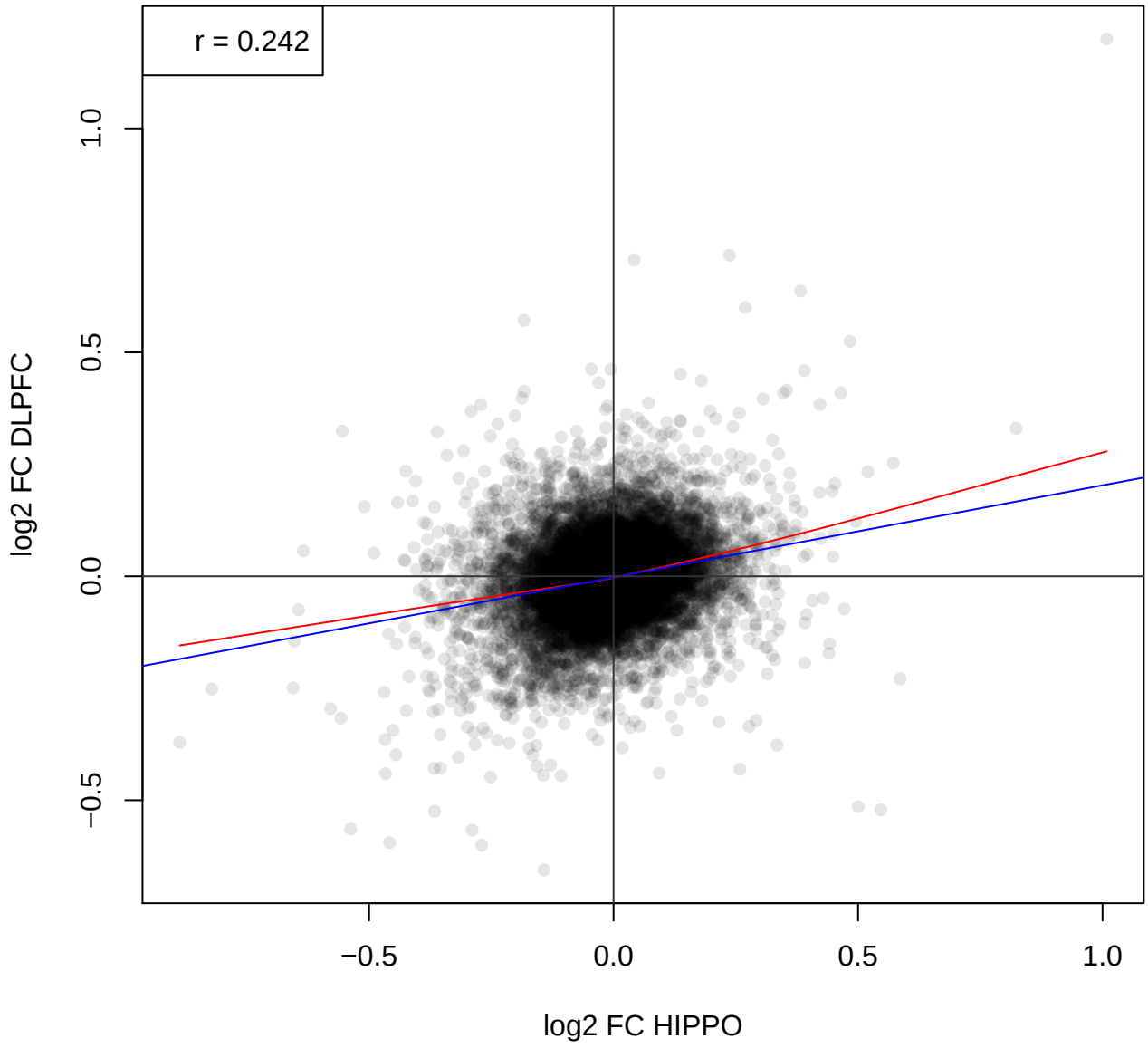
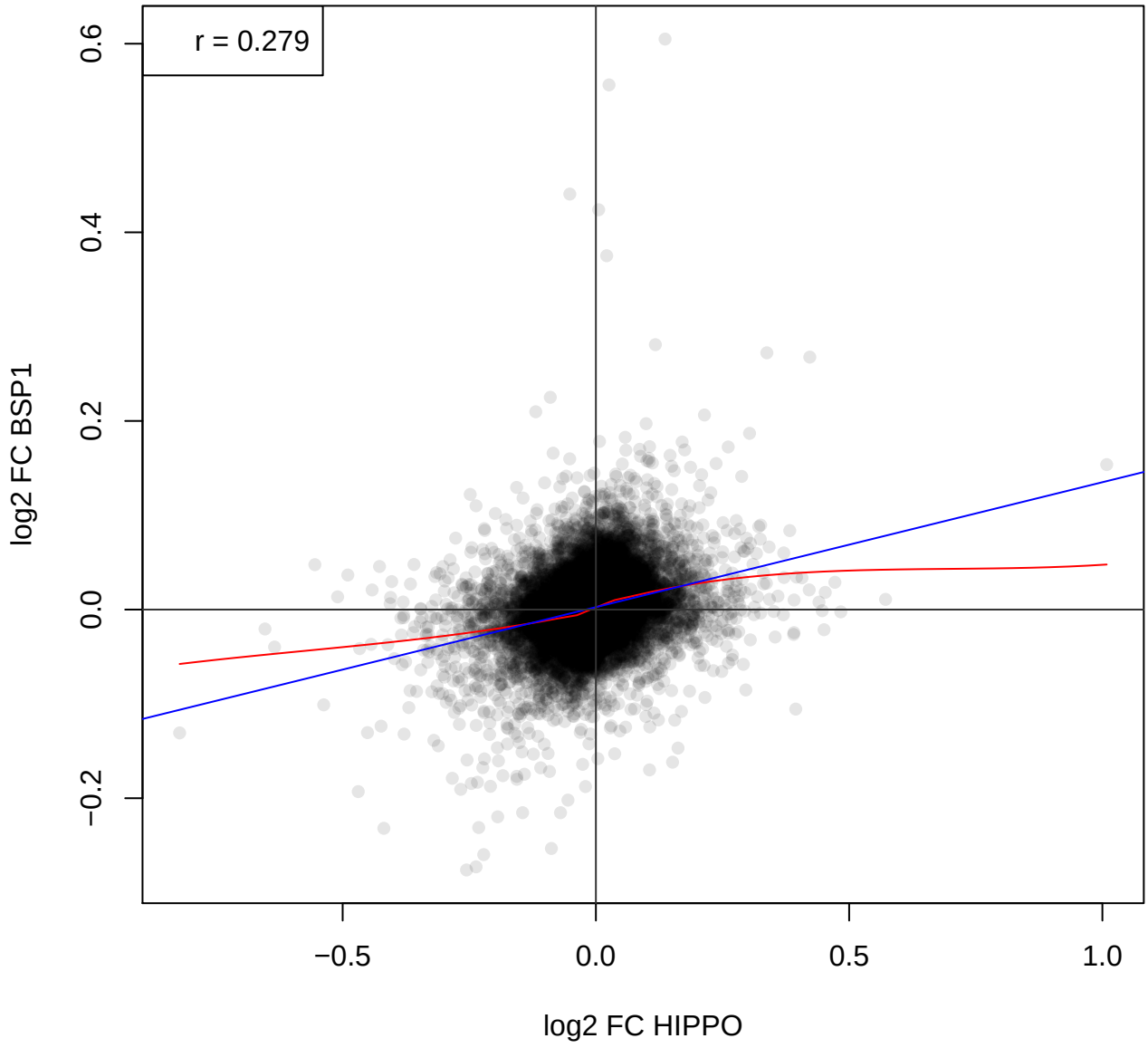
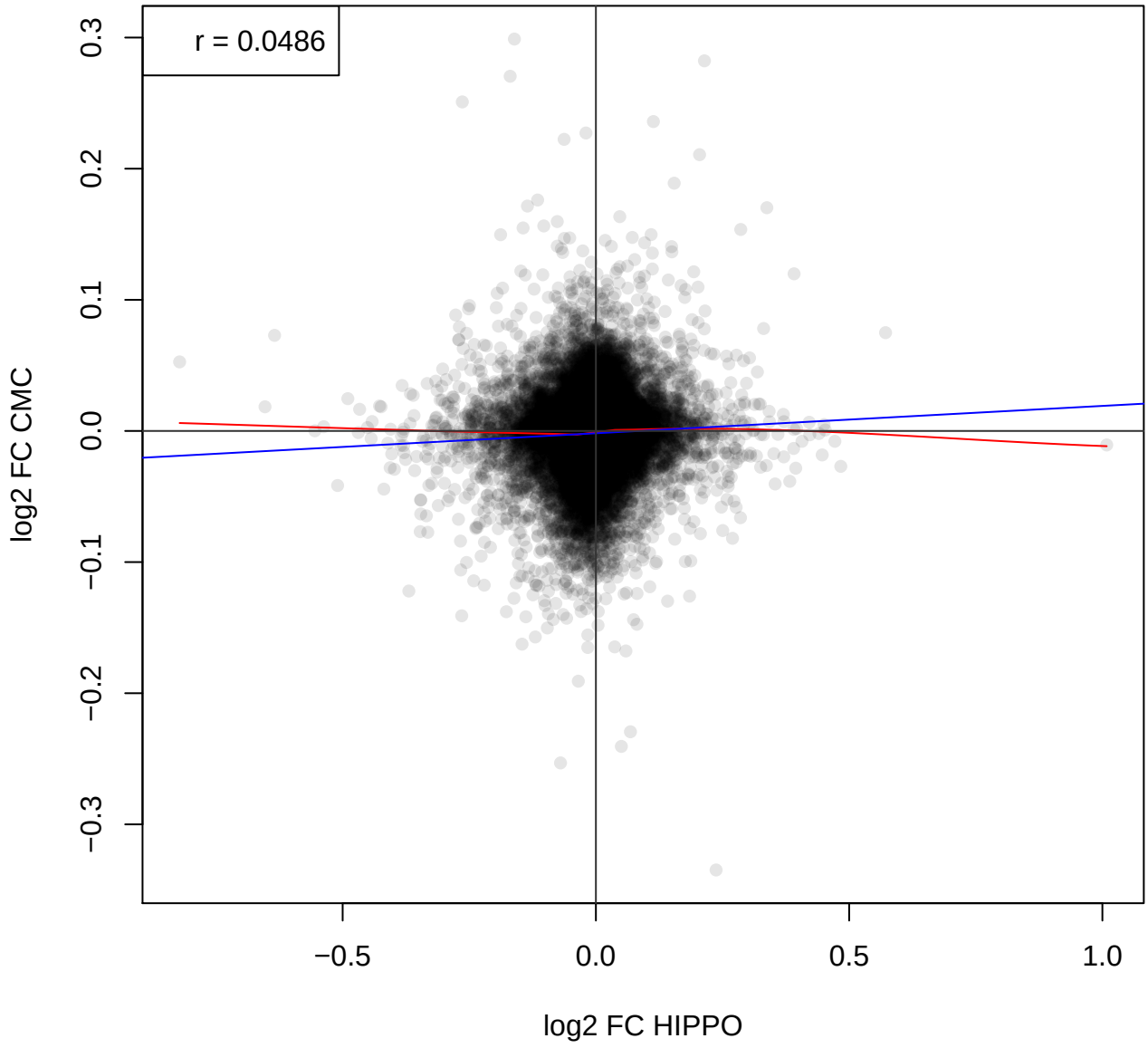
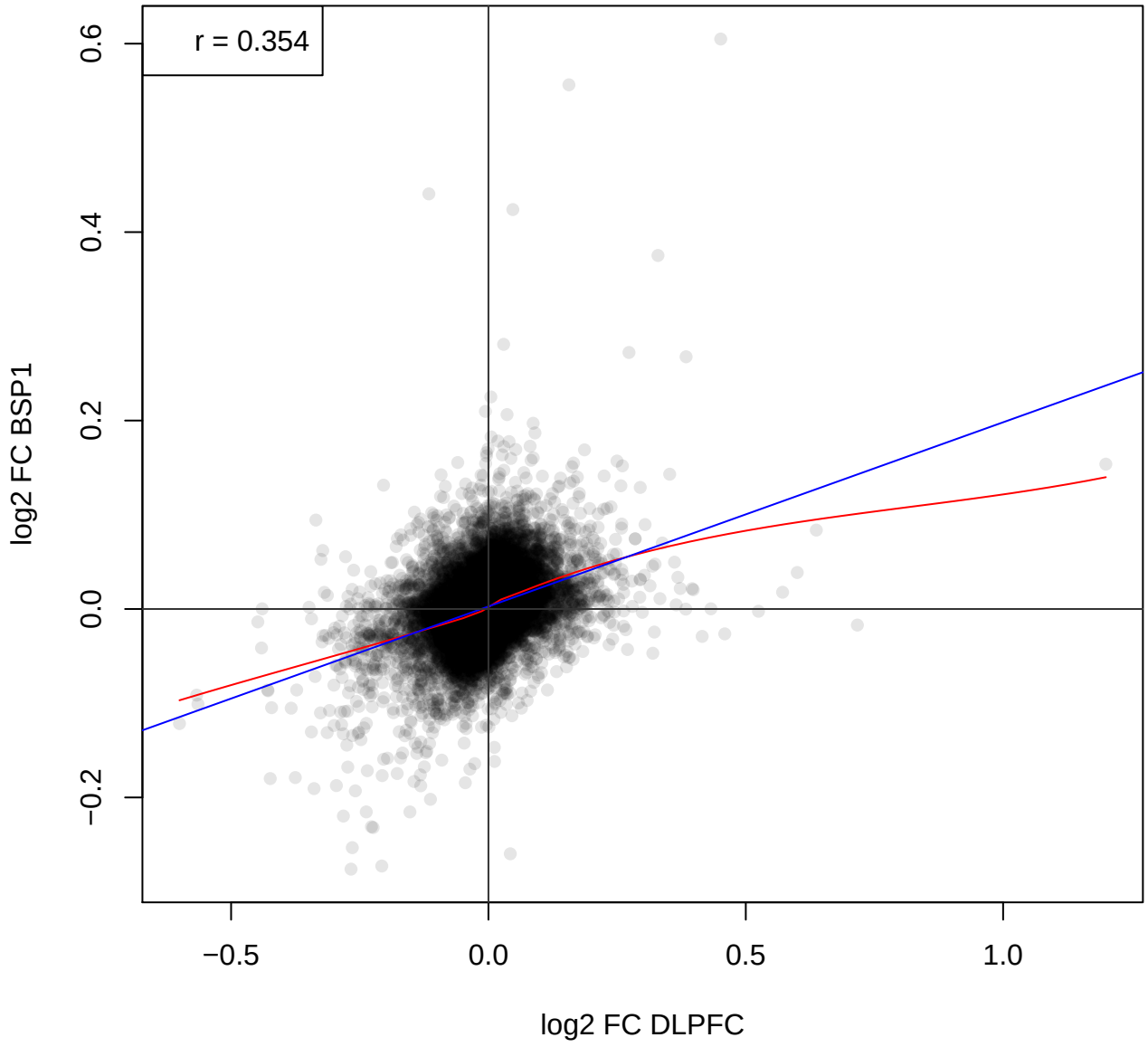
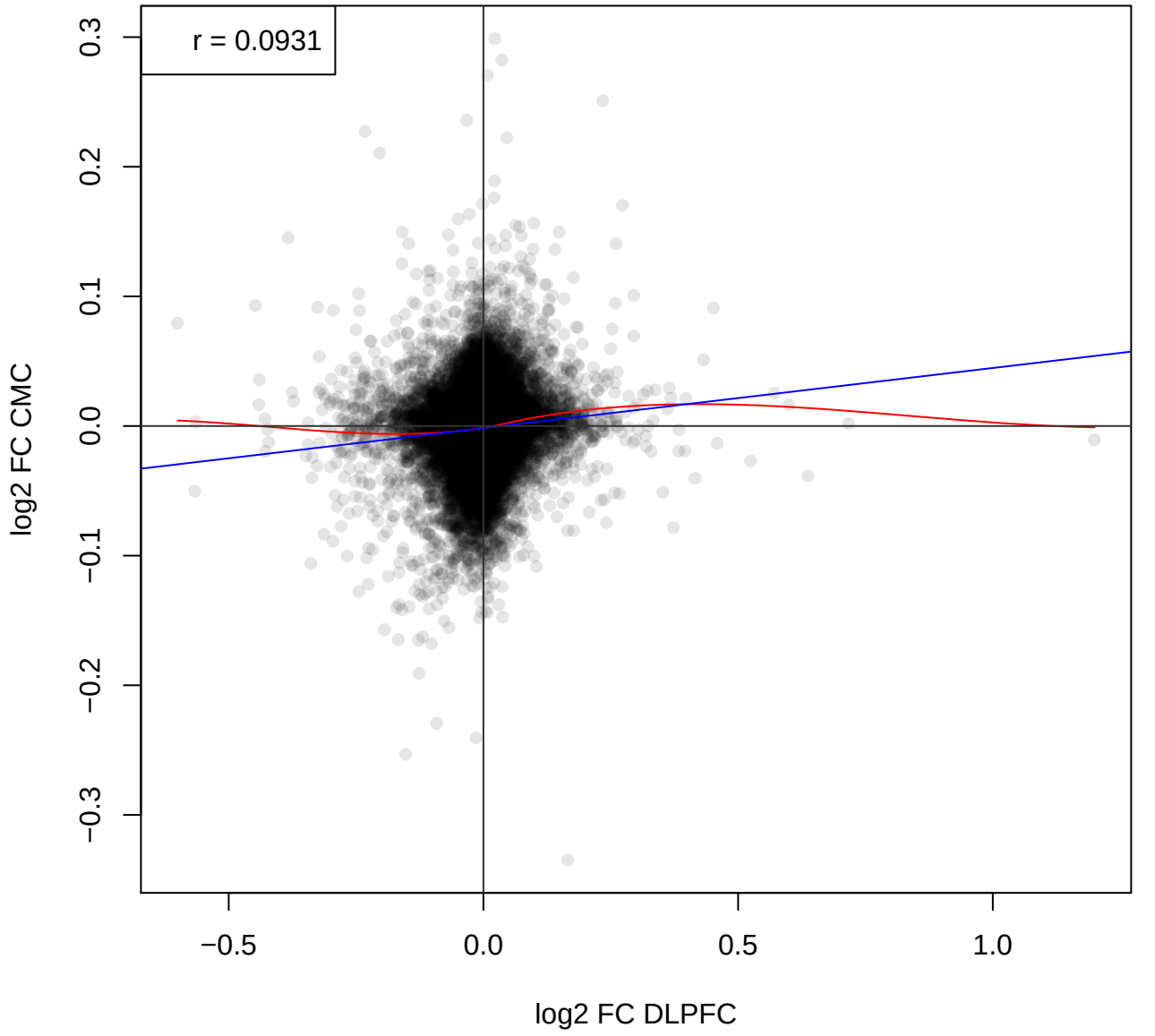
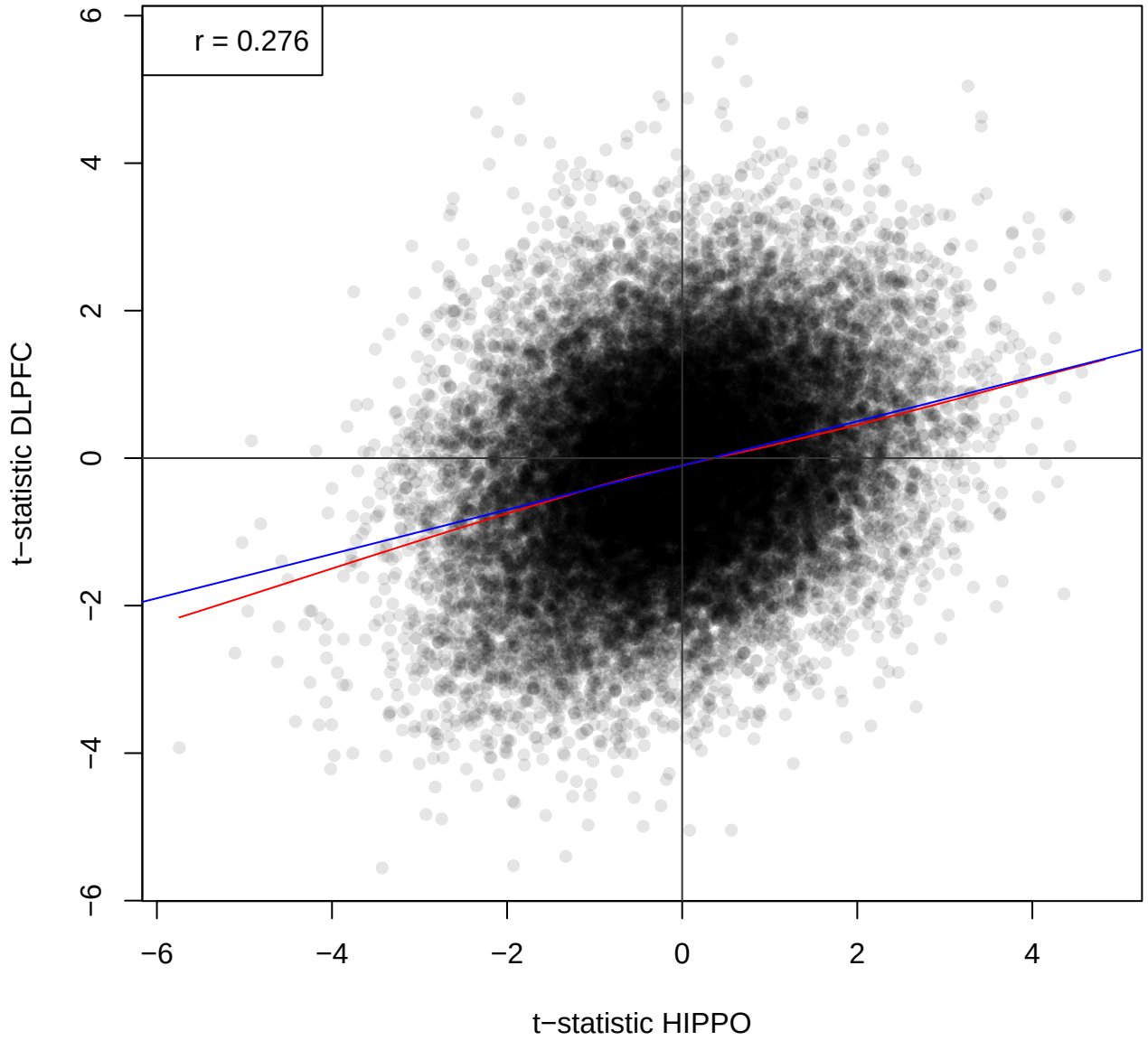

r = 0.242
1.0
0.5
0.0
−0.5
log2 FC DLPFC
−0.5
0.0
0.5
1.0
log2 FC HIPPO

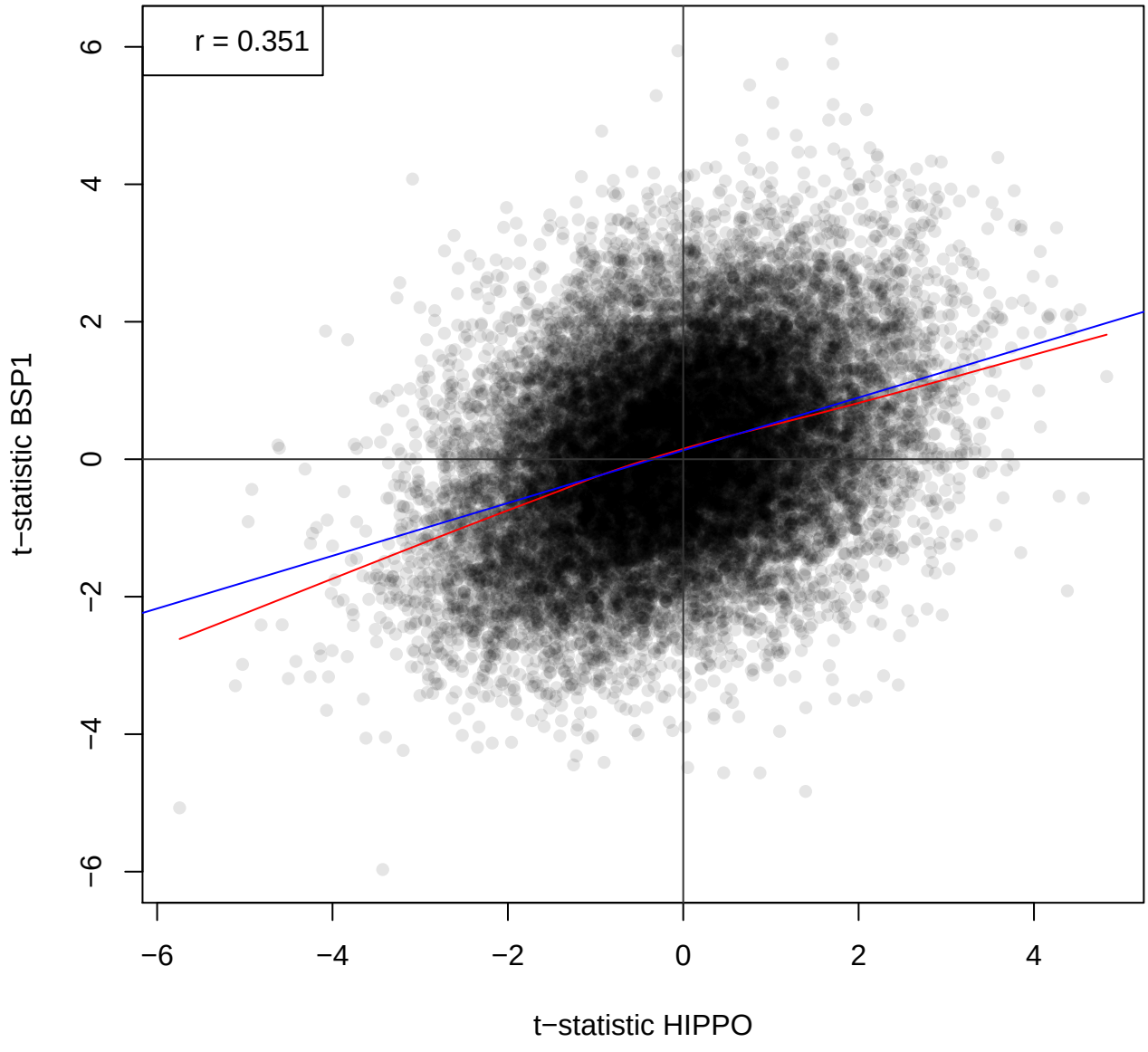

r = 0.279
0.6
0.4
0.2
0.0
−0.2
log2 FC BSP1
−0.5
0.0
0.5
1.0
log2 FC HIPPO

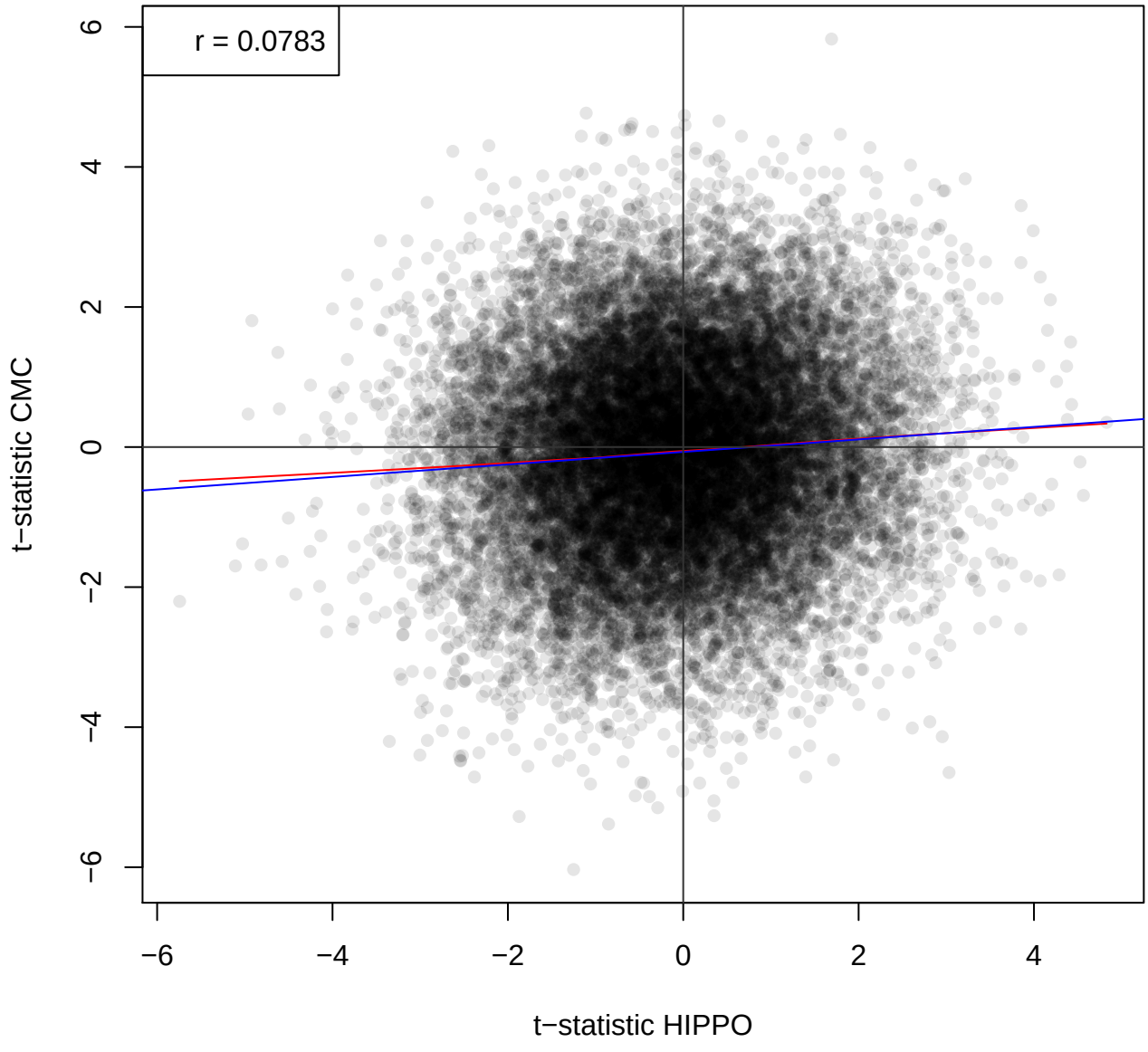

r = 0.0486
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
log2 FC CMC
−0.5
0.0
0.5
1.0
log2 FC HIPPO

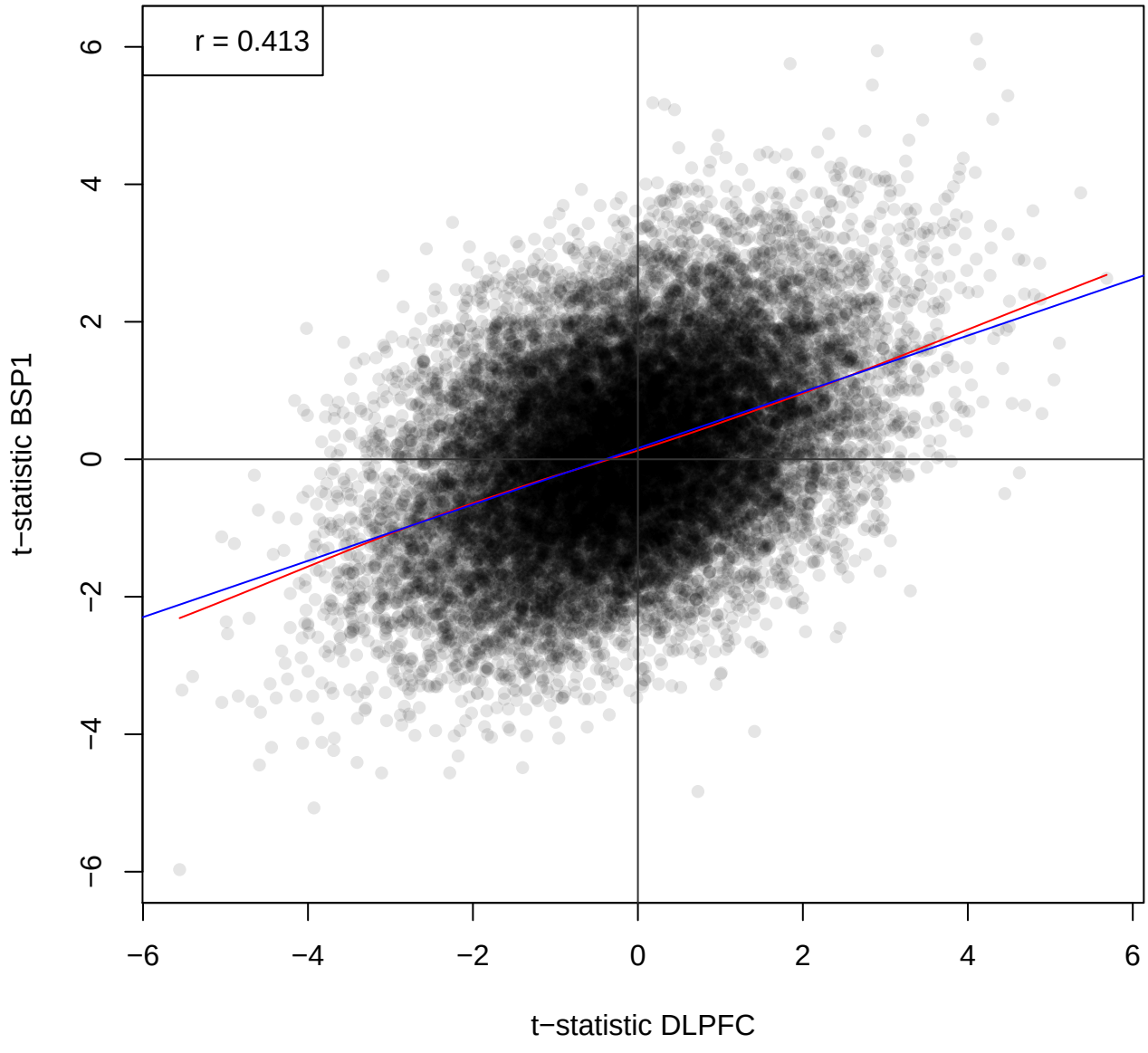

r = 0.354
0.6
0.4
0.2
0.0
−0.2
log2 FC BSP1
−0.5
0.0
0.5
1.0
log2 FC DLPFC

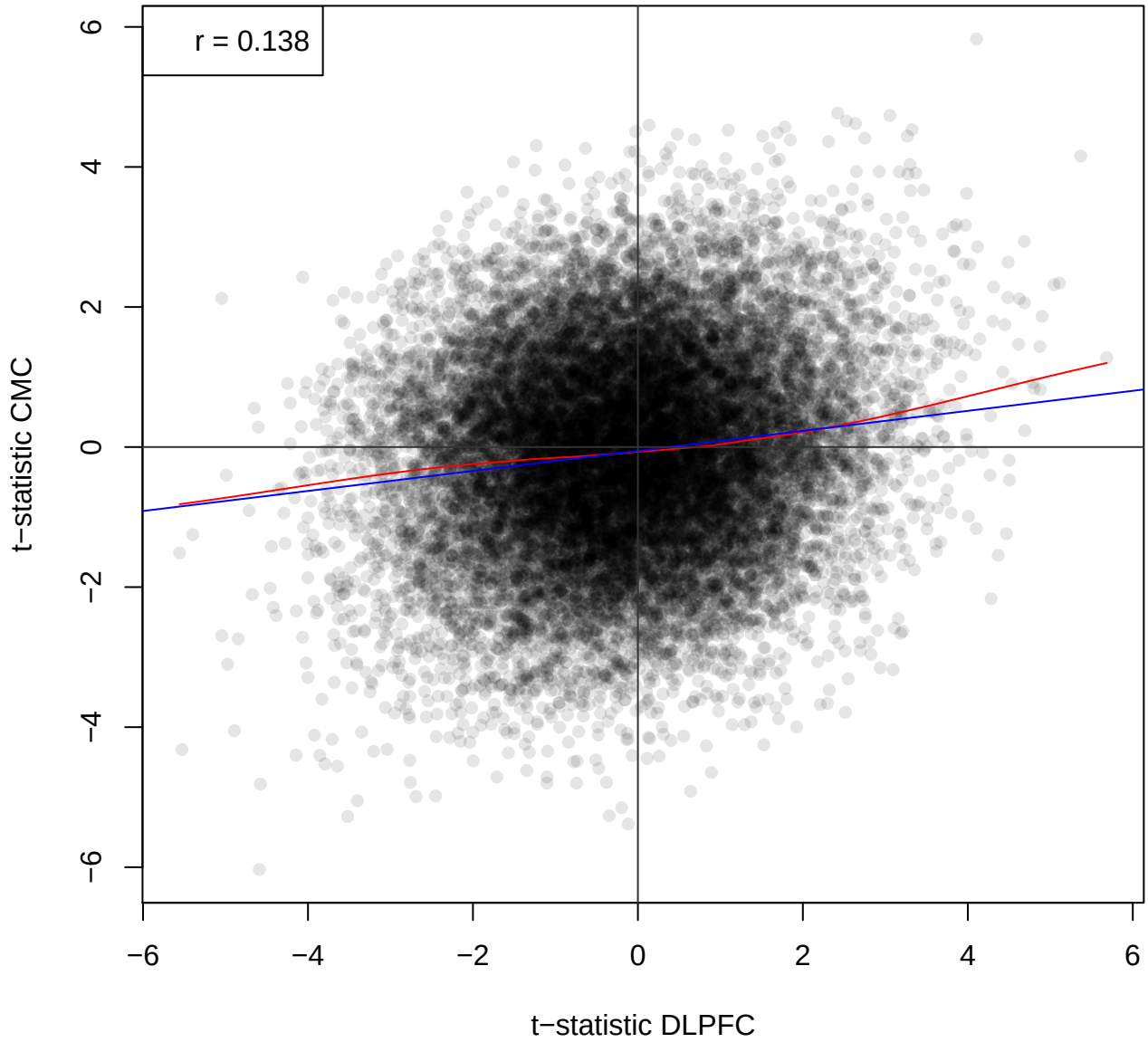

r = 0.0931
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
log2 FC CMC
−0.5
0.0
0.5
1.0
log2 FC DLPFC


r = 0.276
t−statistic DLPFC
t−statistic HIPPO
6
4
2
0
−2
−4
−6
−6
−4
−2
0
2
4


r = 0.351
t−statistic BSP1
t−statistic HIPPO
6
4
2
0
−2
−4
−6
−6
−4
−2
0
2
4


r = 0.0783
t−statistic CMC
t−statistic HIPPO
6
4
2
0
−2
−4
−6
−6
−4
−2
0
2
4


r = 0.413
t−statistic BSP1
t−statistic DLPFC
6
4
2
0
−2
−4
−6
−6
−4
−2
0
2
4
6


r = 0.138
t−statistic CMC
t−statistic DLPFC
6
4
2
0
−2
−4
−6
−6
−4
−2
0
2
4
6