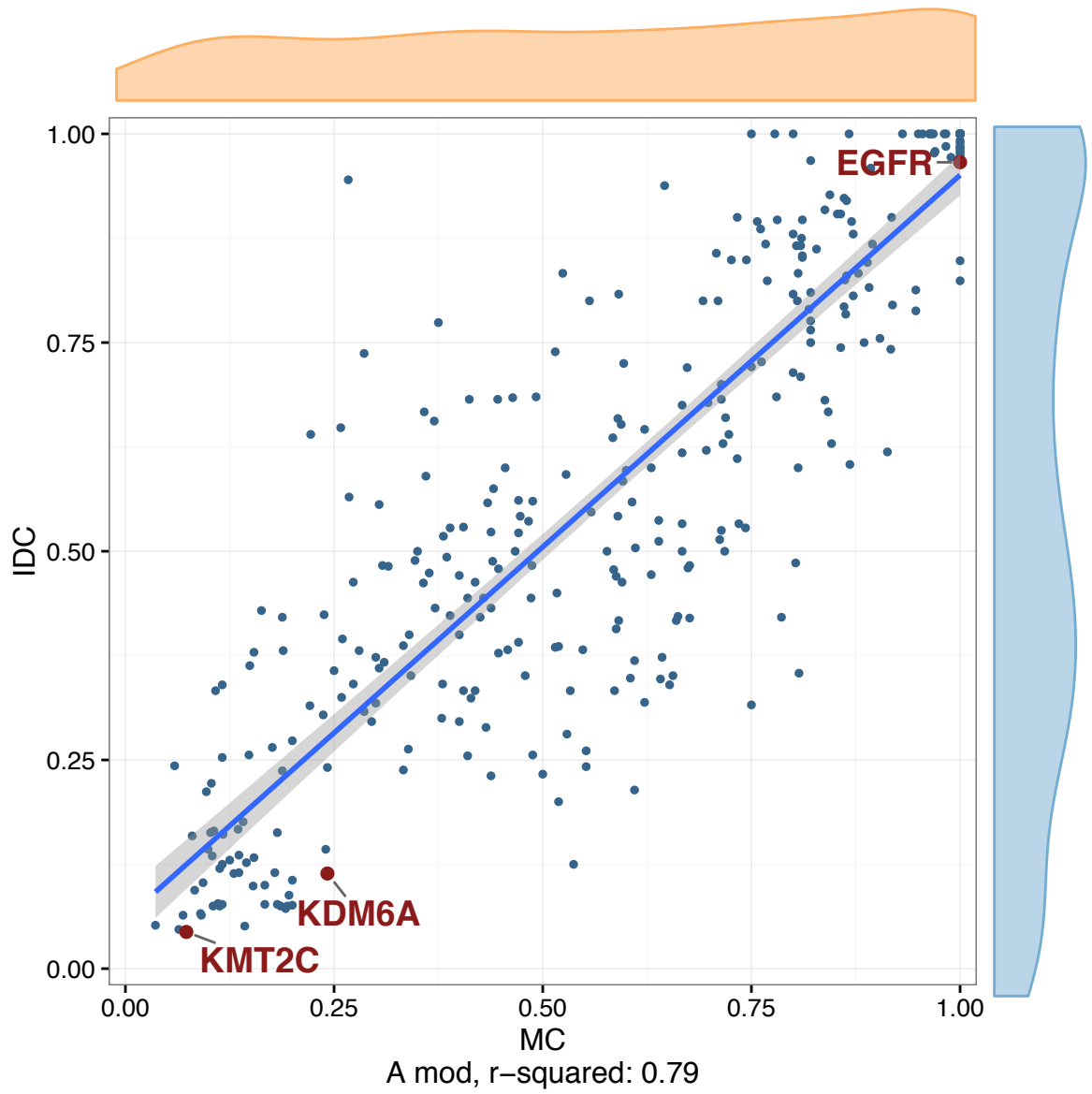
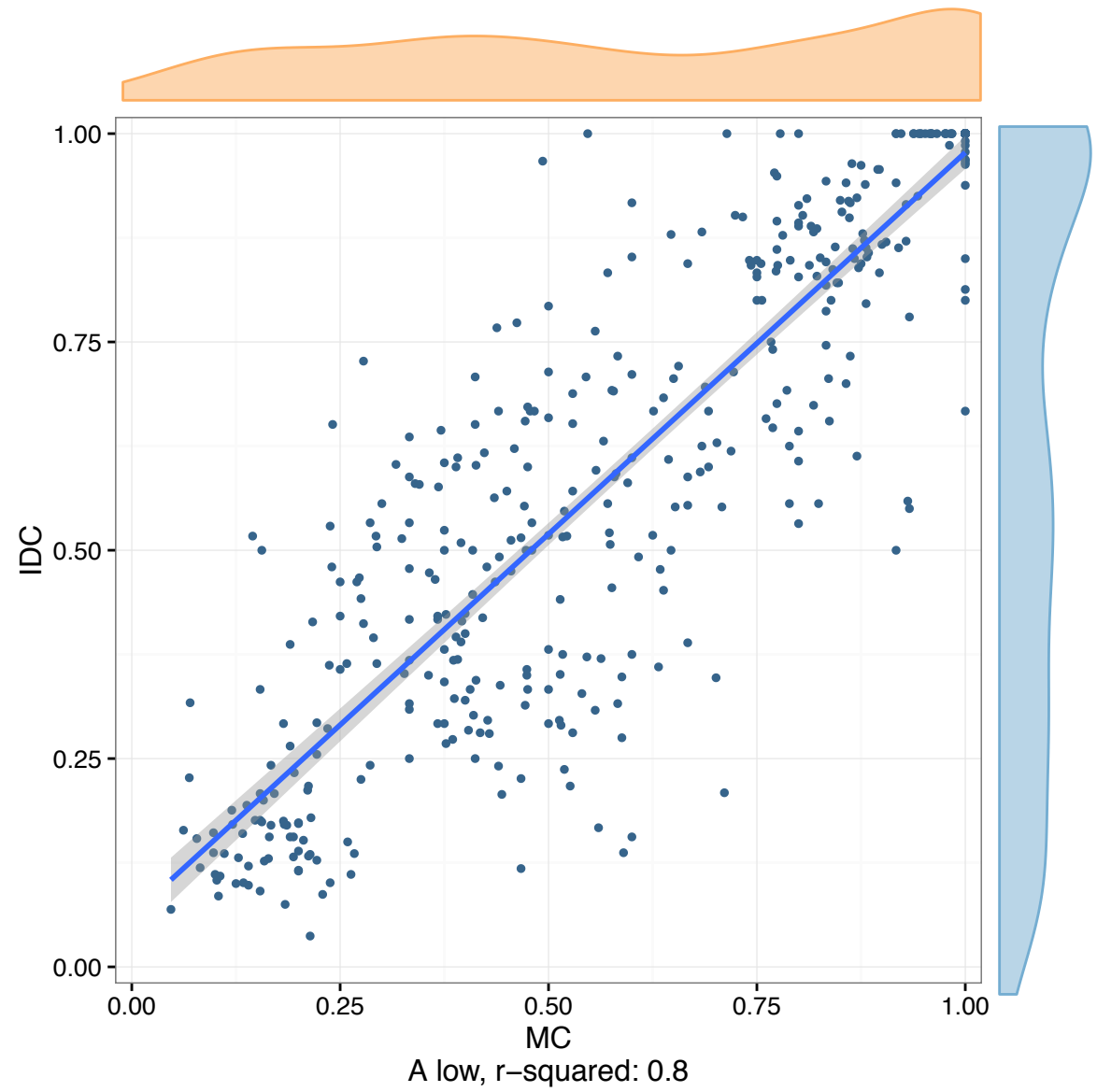
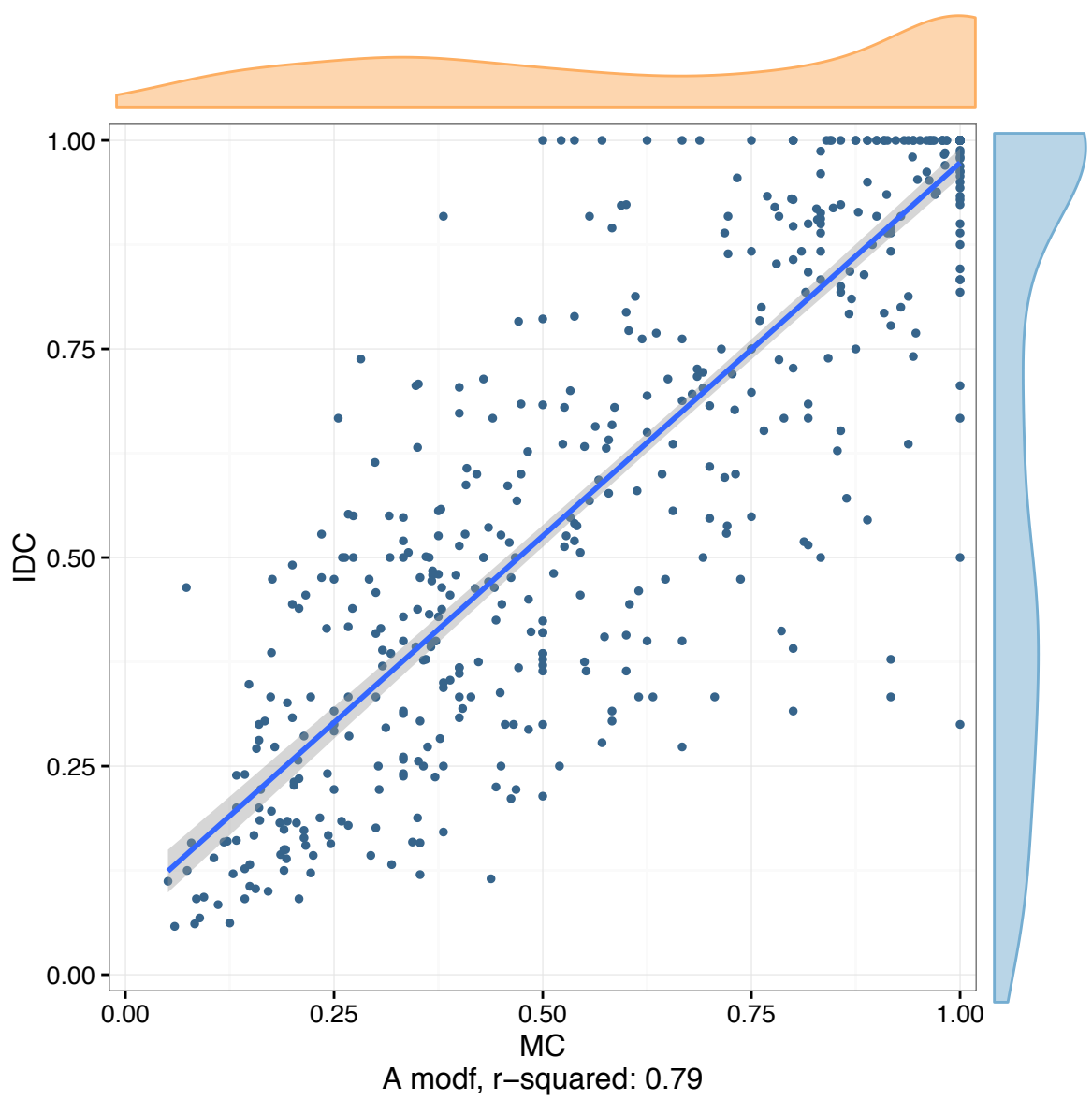


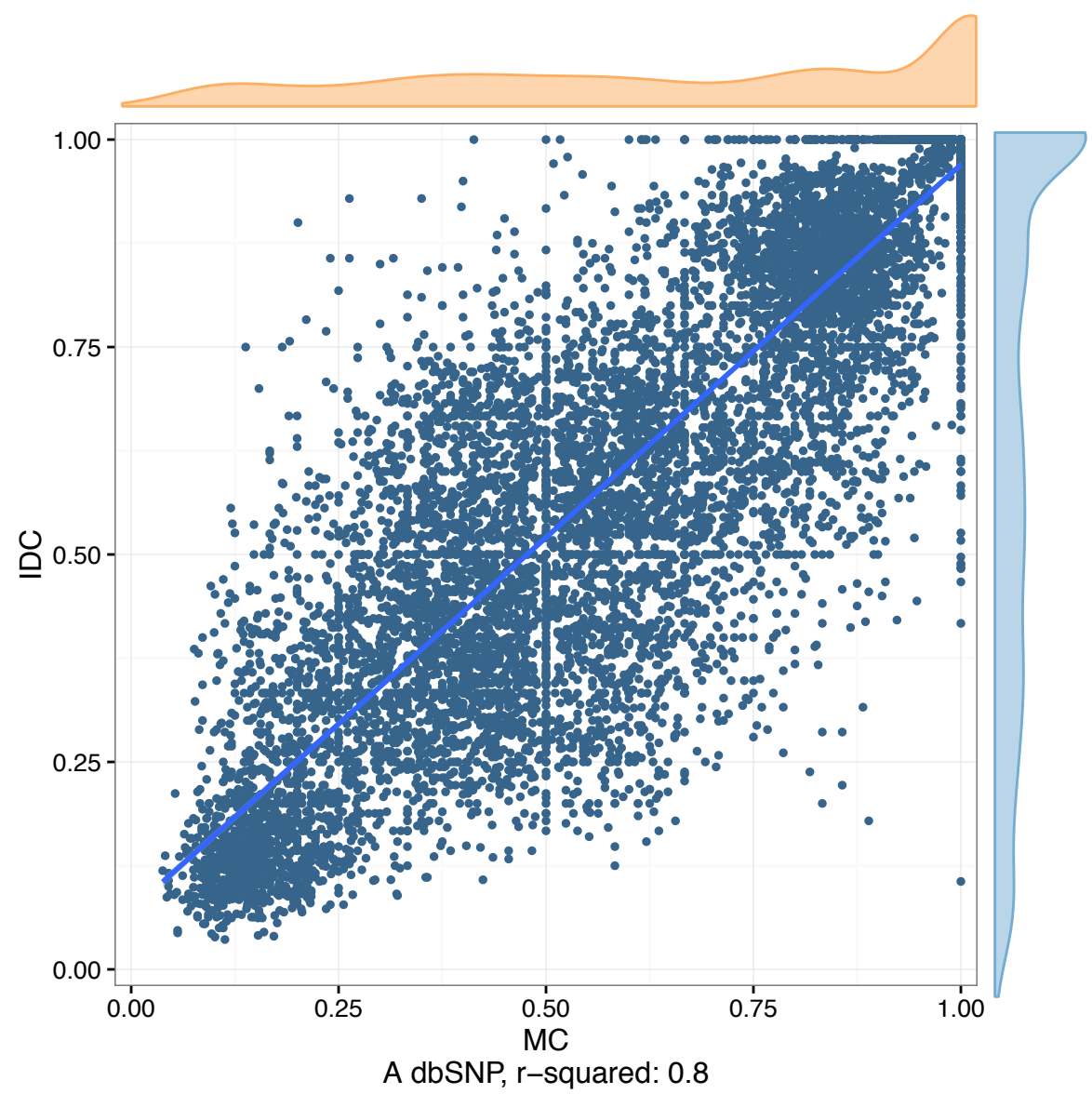
A mod, r−squared: 0.79



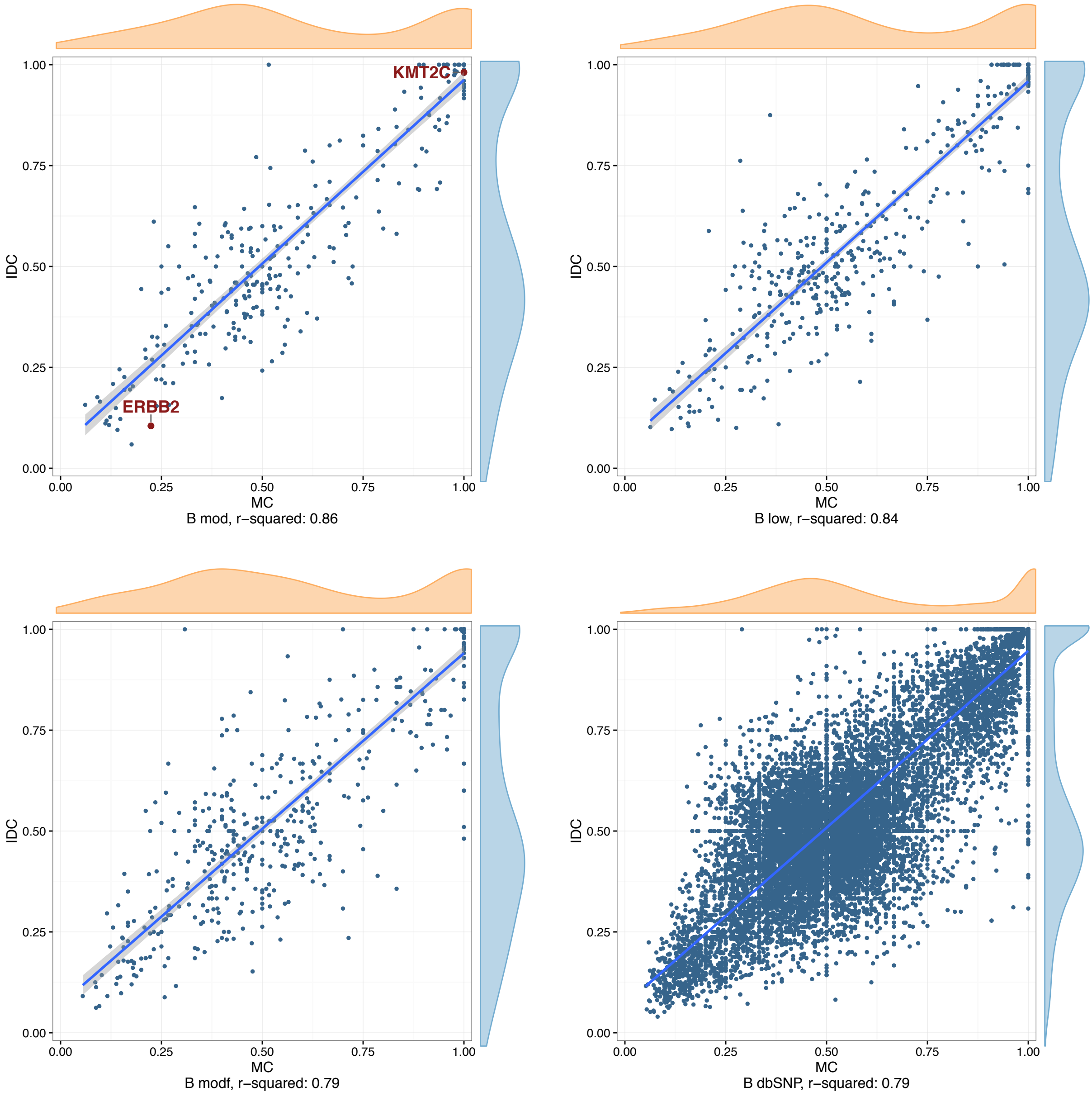
A low, r−squared: 0.8

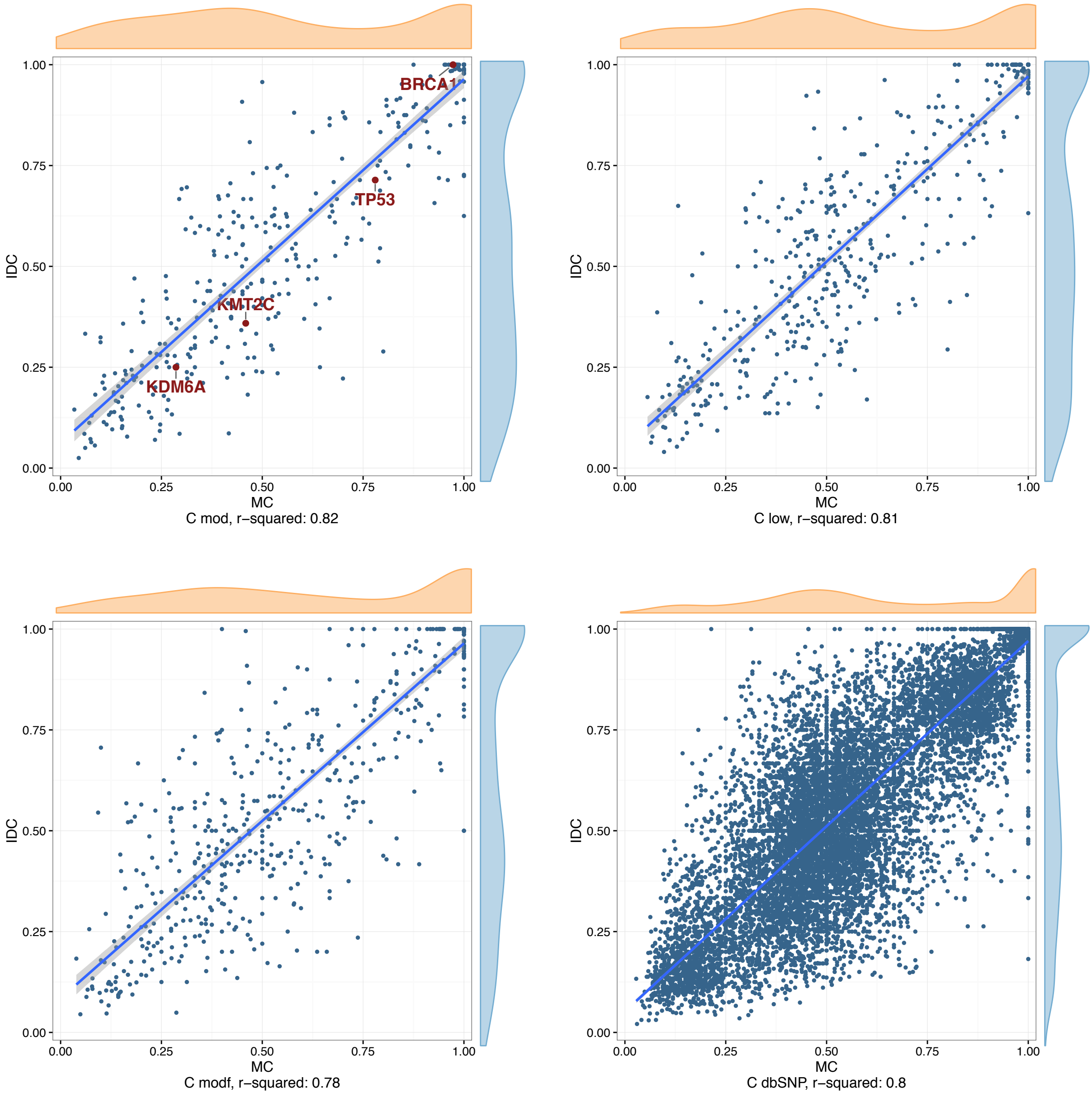


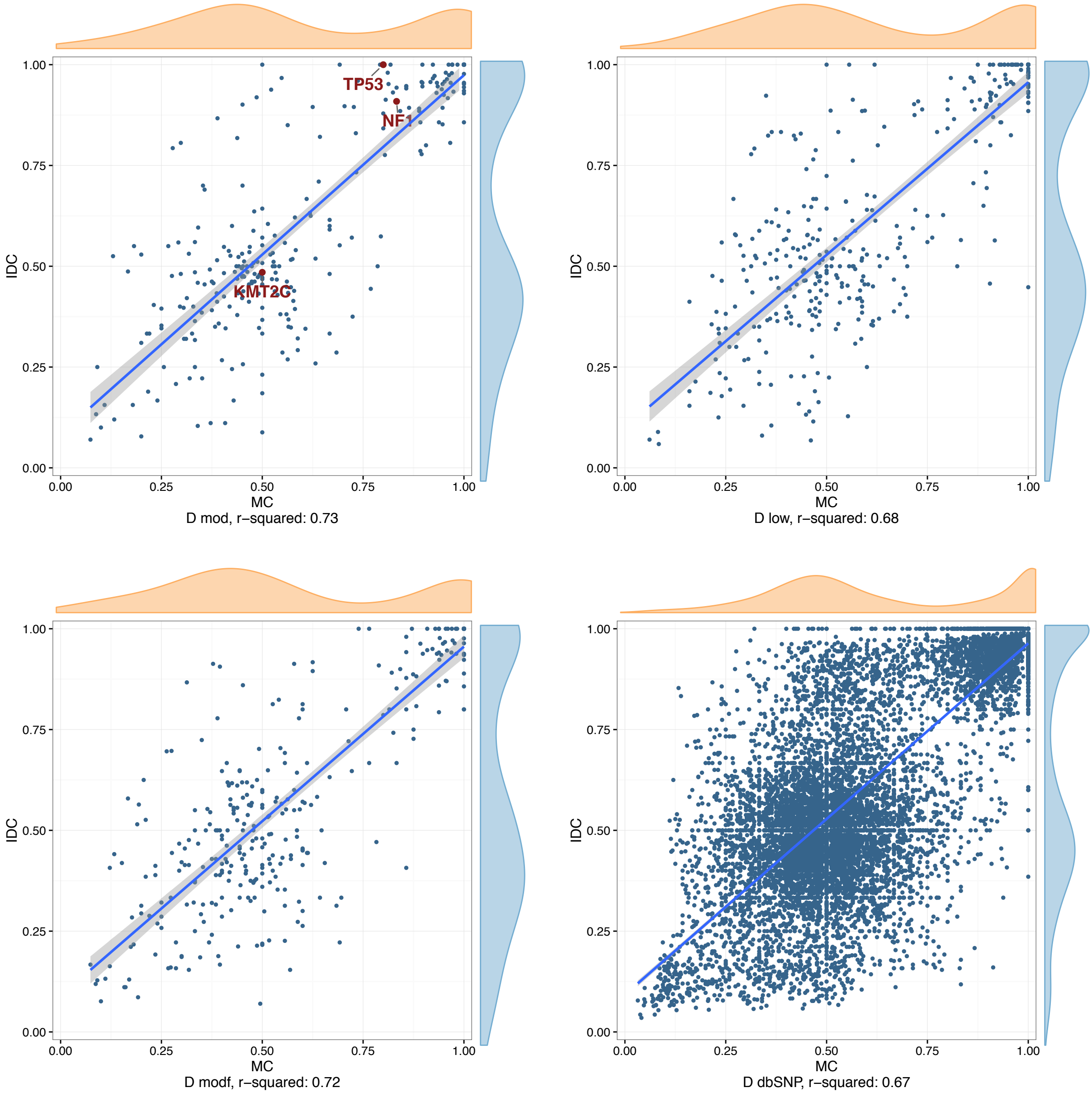
A modf, r−squared: 0.79

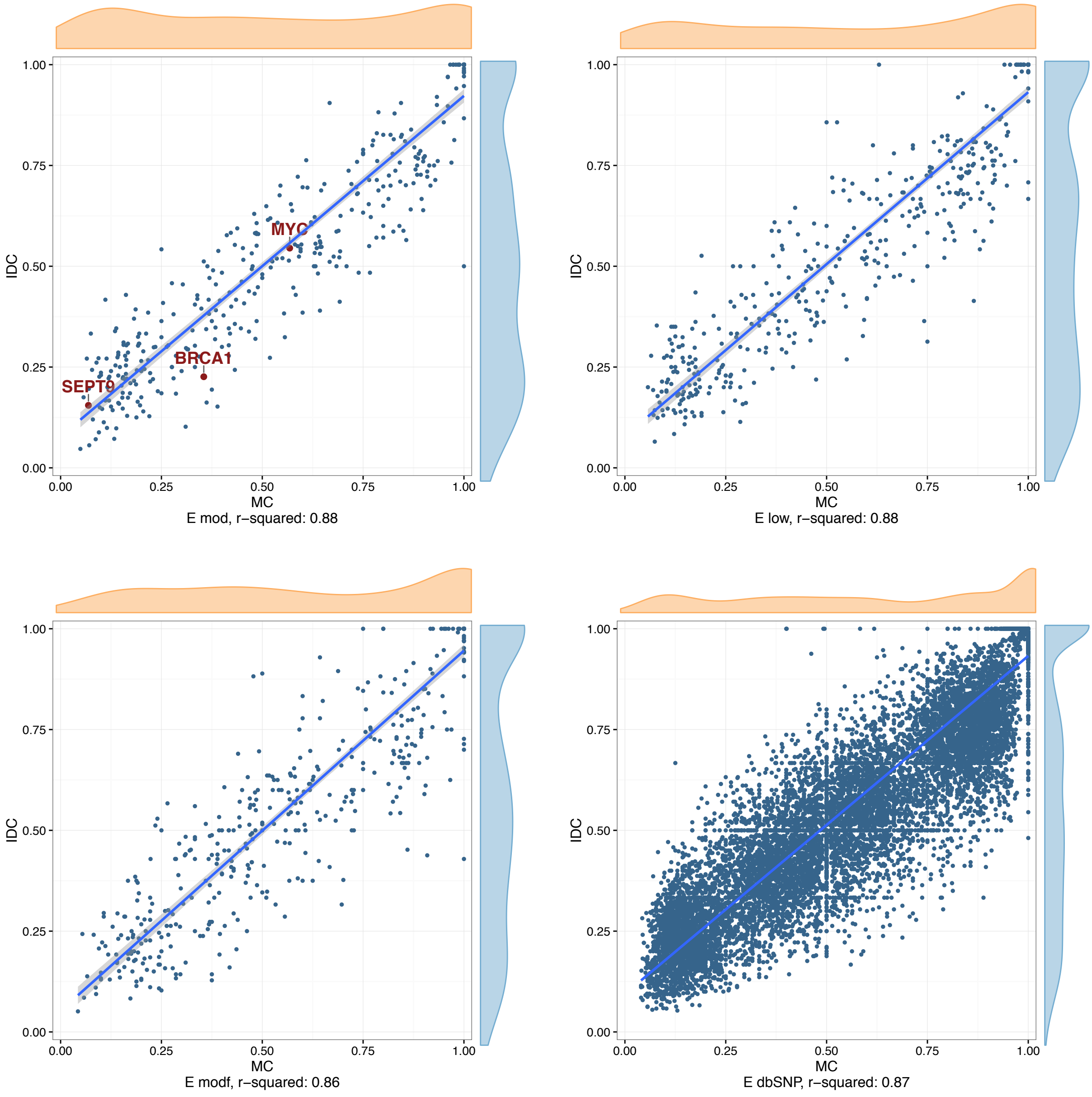


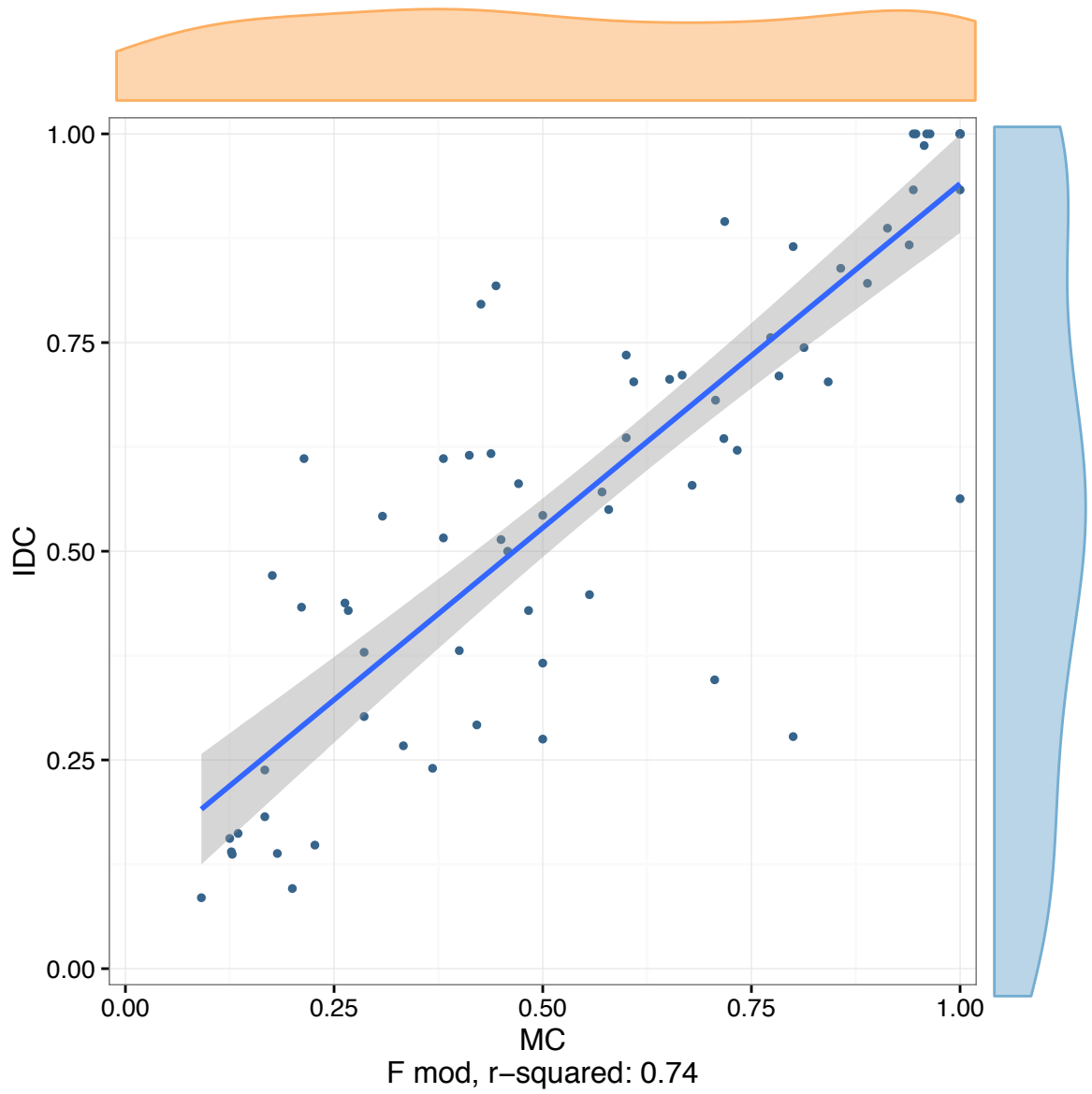
A dbSNP, r−squared: 0.8


KMT2C
ERBB2
IDC
MC
B mod, r−squared: 0.86
B low, r−squared: 0.84
B modf, r−squared: 0.79
B dbSNP, r−squared: 0.79
0.00
0.25
0.50
0.75
1.00

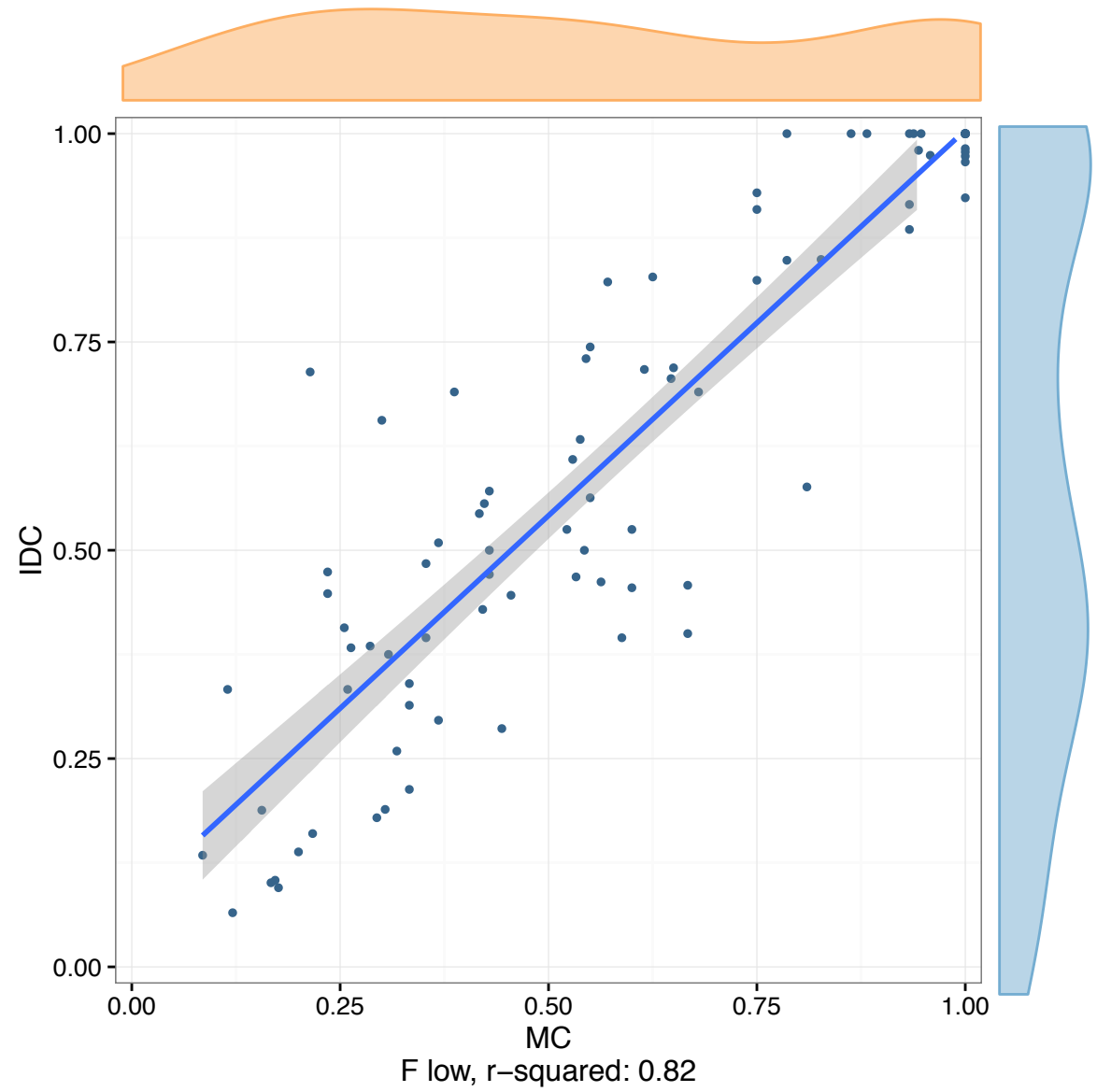

BRCA1
TP53
KMT2C
KDM6A
IDC
MC
C mod, r−squared: 0.82
C low, r−squared: 0.81
C modf, r−squared: 0.78
C dbSNP, r−squared: 0.8
0.00
0.25
0.50
0.75
1.00


TP53
NF1
KMT2C
IDC
MC
D mod, r−squared: 0.73
D low, r−squared: 0.68
D modf, r−squared: 0.72
D dbSNP, r−squared: 0.67
0.00
0.25
0.50
0.75
1.00

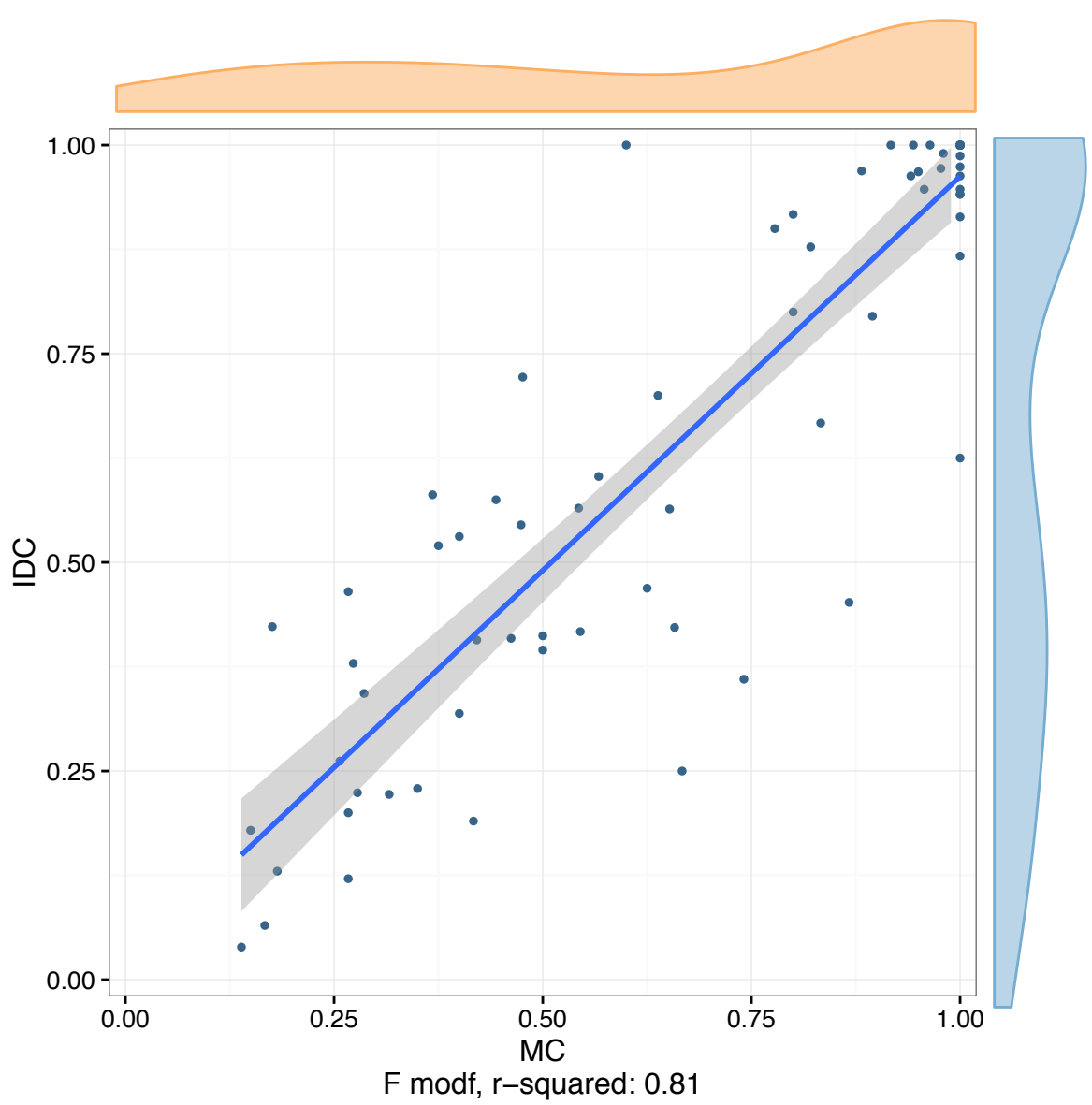

MYC
BRCA1
SEPT9
IDC
MC
E mod, r−squared: 0.88
E low, r−squared: 0.88
E modf, r−squared: 0.86
E dbSNP, r−squared: 0.87
0.00
0.25
0.50
0.75
1.00



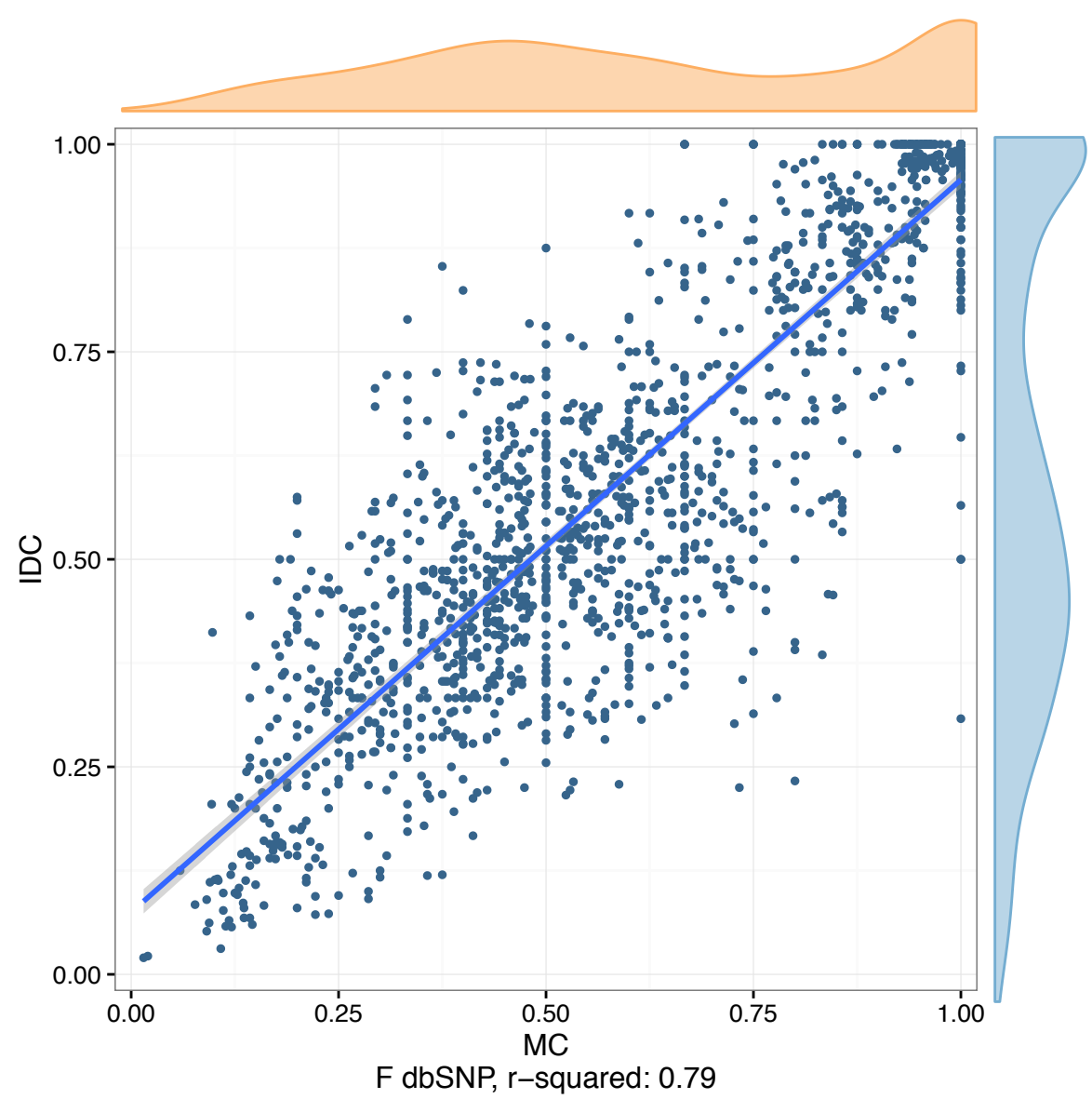
F mod, r−squared: 0.74



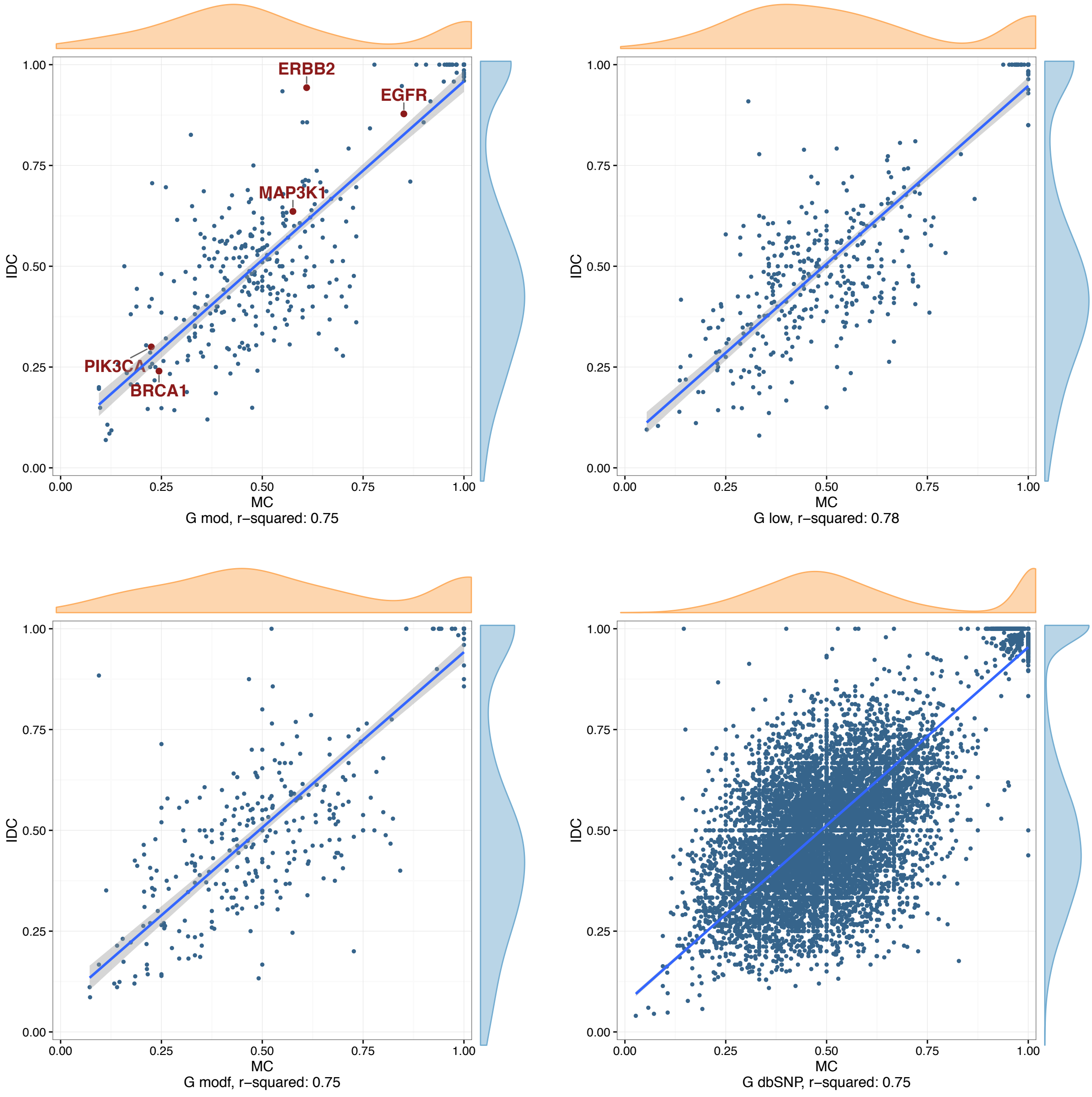
F low, r−squared: 0.82

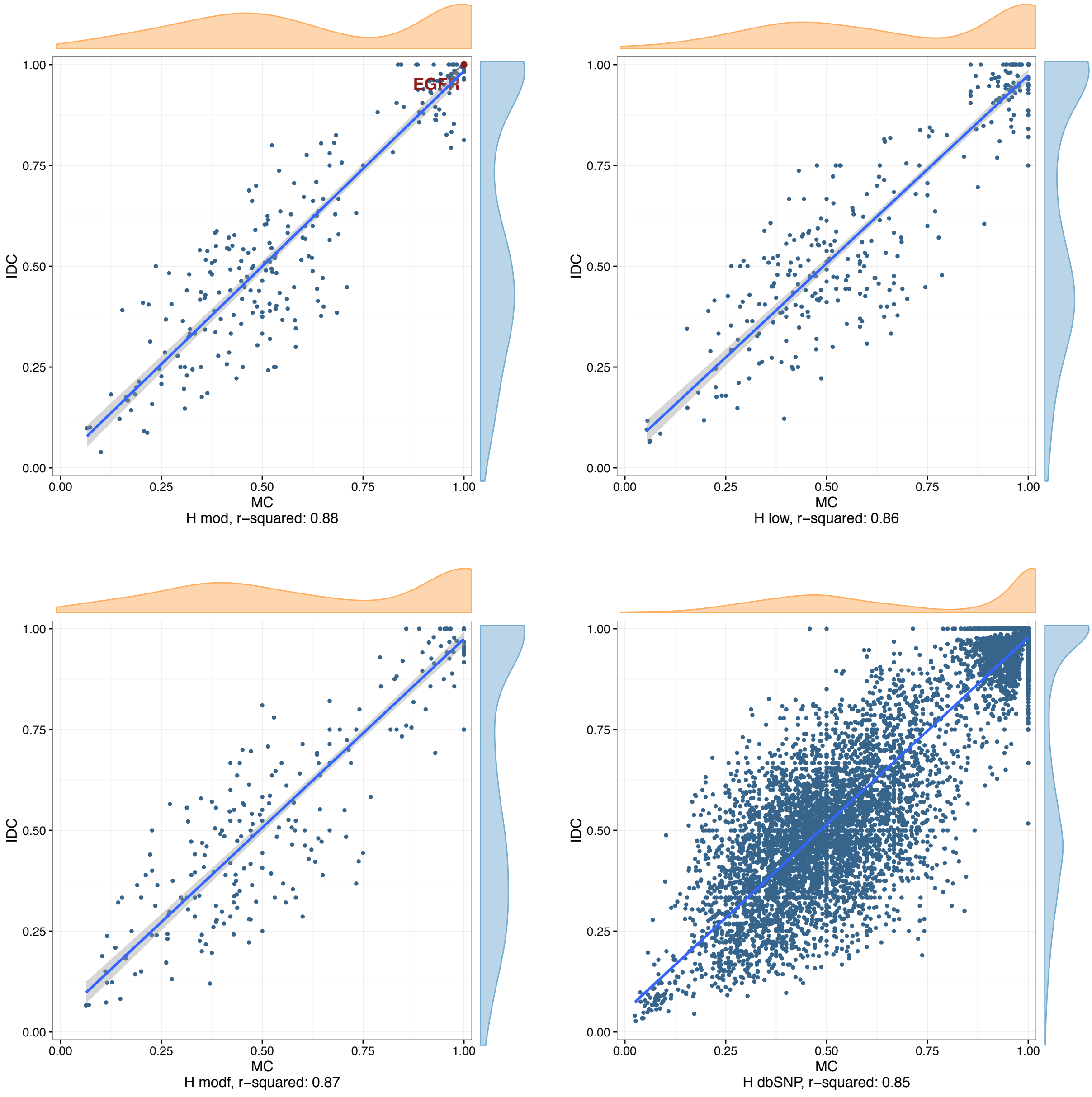


F modf, r−squared: 0.81



F dbSNP, r−squared: 0.79


ERBB2
EGFR
MAP3K1
PIK3CA
BRCA1
IDC
MC
G mod, r−squared: 0.75
G low, r−squared: 0.78
G modf, r−squared: 0.75
G dbSNP, r−squared: 0.75
0.00
0.25
0.50
0.75
1.00


EGFR
IDC
MC
H mod, r−squared: 0.88
H low, r−squared: 0.86
H modf, r−squared: 0.87
H dbSNP, r−squared: 0.85
0.00
0.25
0.50
0.75
1.00