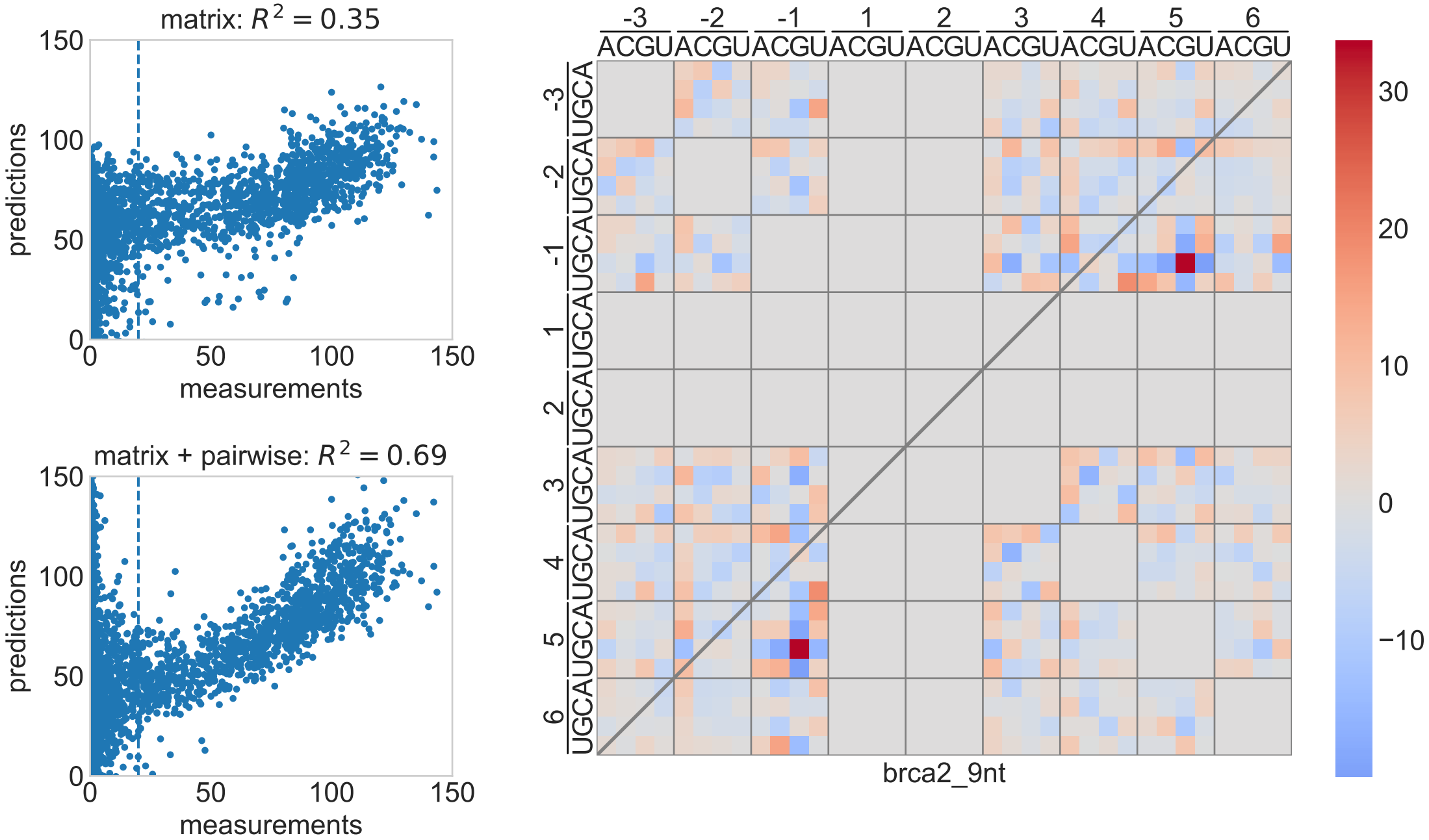
matrix: $R^2 = 0.35$
predictions
measurements
matrix + pairwise: $R^2 = 0.69$
predictions
measurements
-3 -2 -1 1 2 3 4 5 6
ACGU ACGU ACGU ACGU ACGU ACGU ACGU ACGU ACGU
UGCA UGCA UGCA UGCA UGCA UGCA UGCA UGCA UGCA
brca2_9nt
30
20
10
0
−10