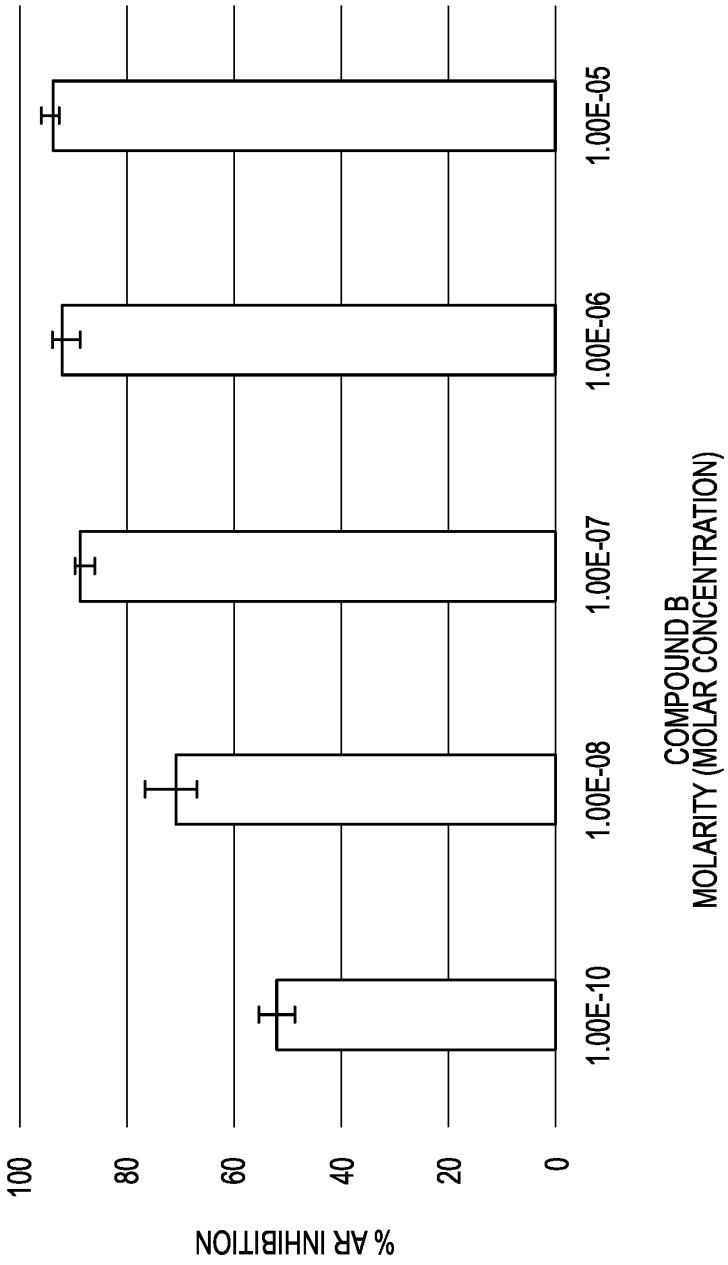

% AR INHIBITION
100
80
60
40
20
0
1.00E-10
1.00E-08
1.00E-07
1.00E-06
1.00E-05
COMPOUND B
MOLARITY (MOLAR CONCENTRATION)

FIG.1

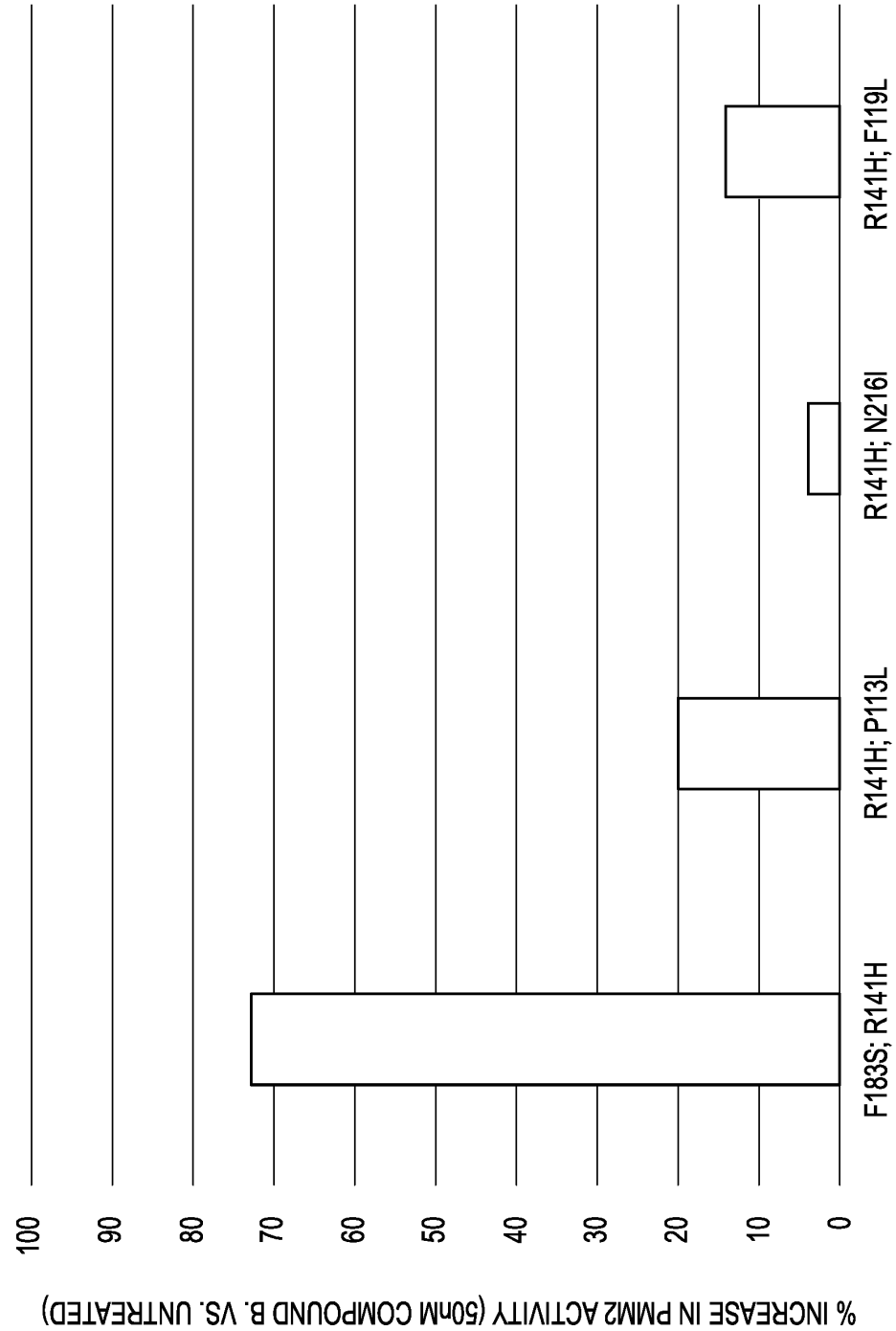

% INCREASE IN PMM2 ACTIVITY (50nM COMPOUND B. VS. UNTREATED)
100
90
80
70
60
50
40
30
20
10
0
F183S; R141H
R141H; P113L
R141H; N216I
R141H; F119L

FIG.2