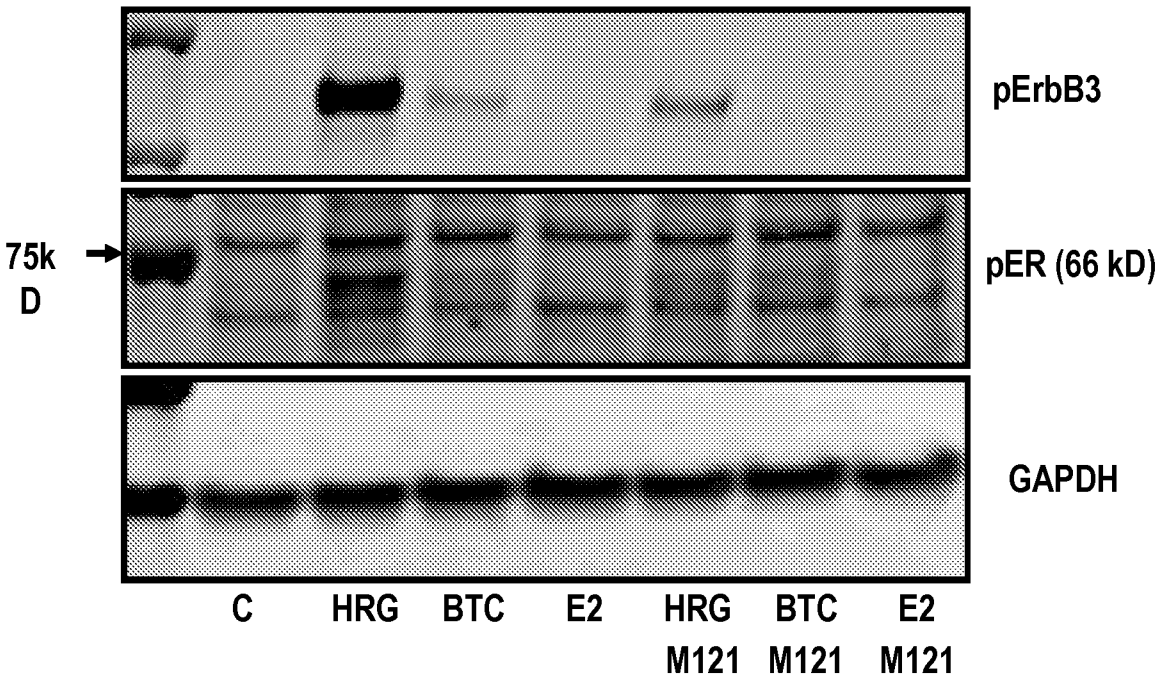

pErbB3
75k
D
pER (66 kD)
GAPDH
C
HRG
BTC
E2
HRG M121
BTC M121
E2 M121

Fig. 1

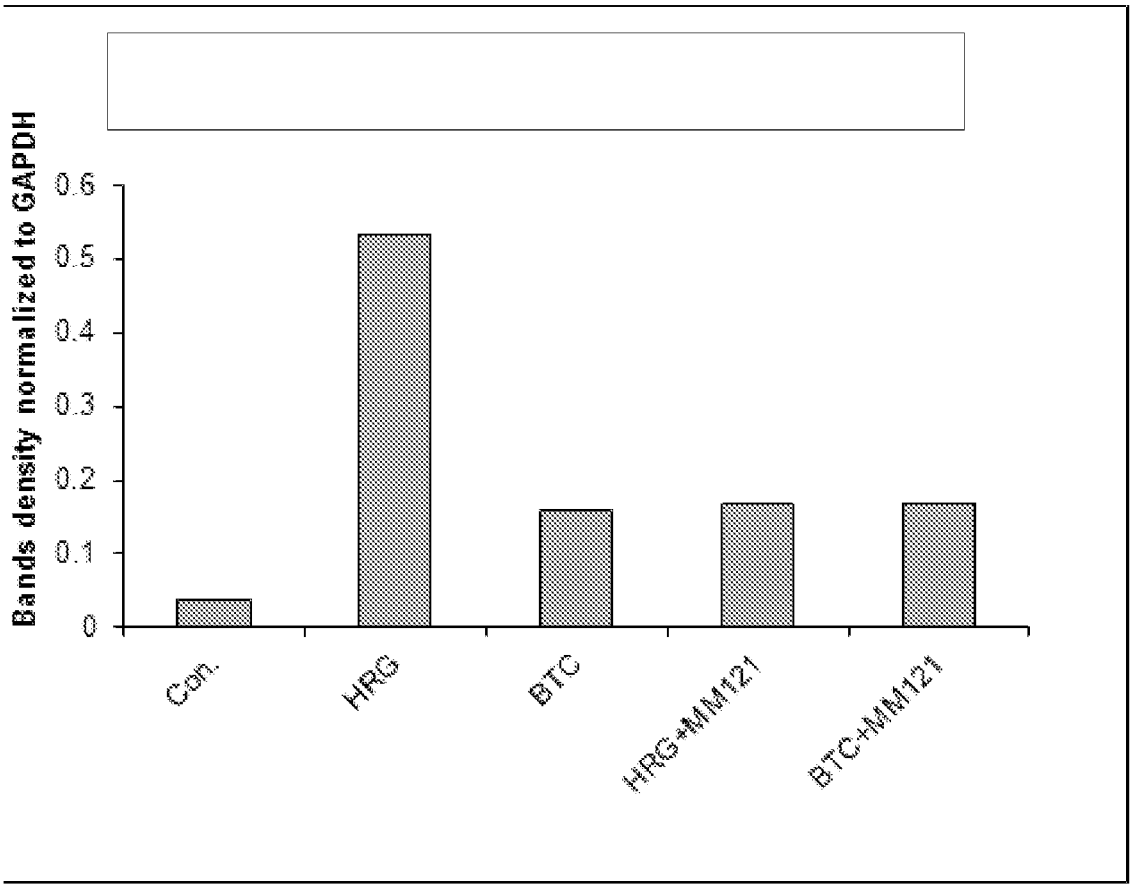

Bands density normalized to GAPDH
0.6
0.5
0.4
0.3
0.2
0.1
0
Con.
HRG
BTC
HRG+MM121
BTC+MM121

Fig. 2

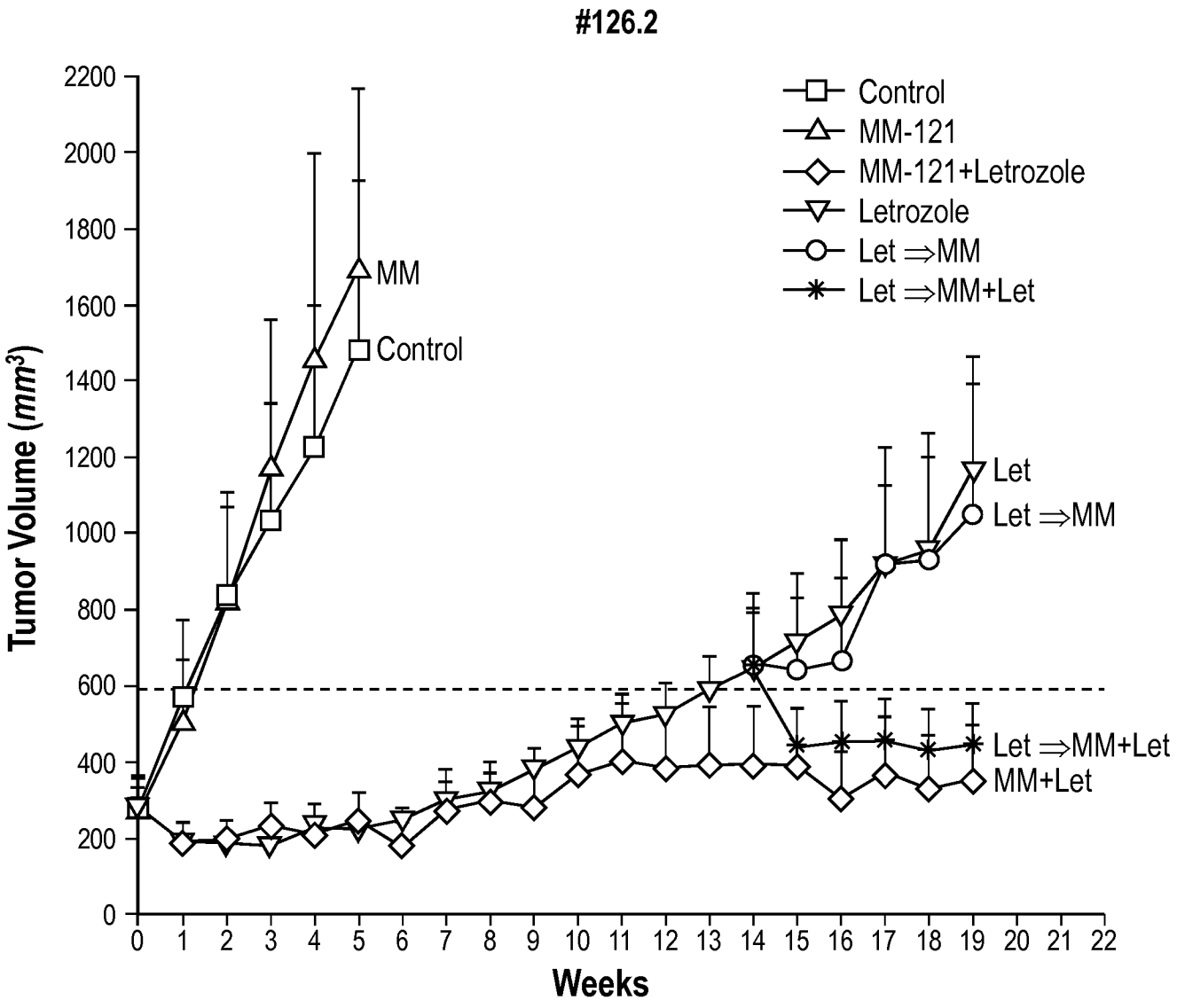

#126.2
Tumor Volume (mm^3)
Weeks
Control
MM-121
MM-121+Letrozole
Letrozole
Let ⇒MM
Let ⇒MM+Let
MM
Control
Let
Let ⇒MM
Let ⇒MM+Let
MM+Let
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22

Fig. 3