

FIGURE 1

Pre-Clinical Biomarker Studies

RNAi Screen In Breast Cancer Lines

Whole Human Genome RNAi Screen

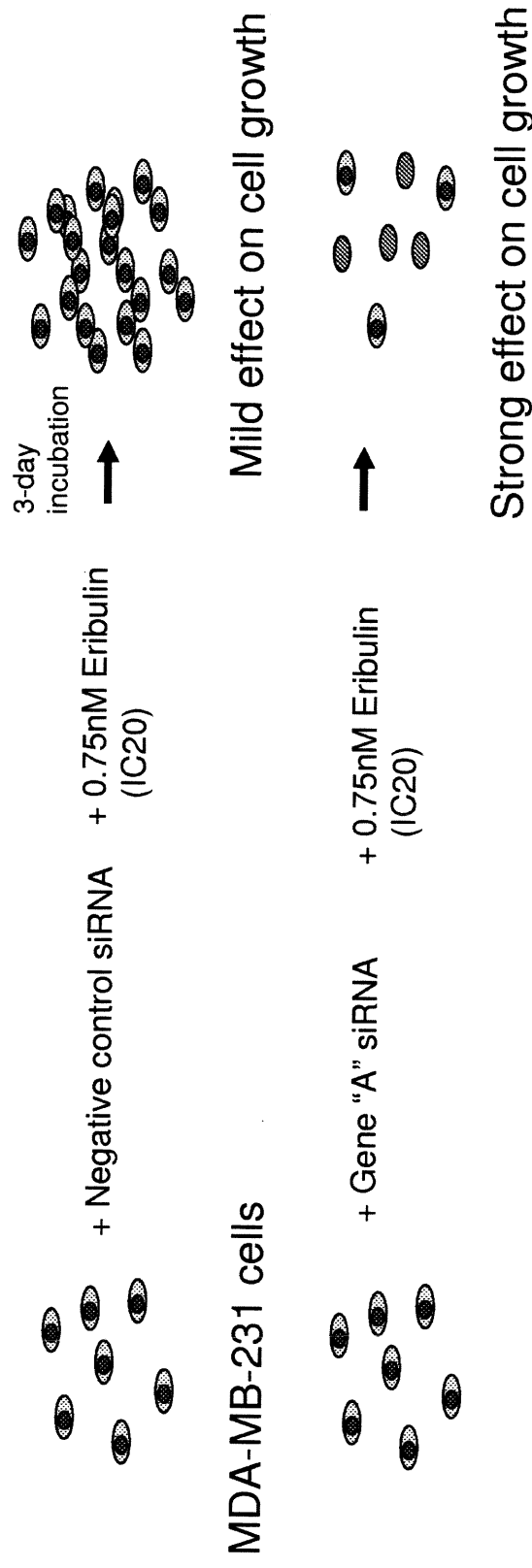


FIGURE 2

Pre-Clinical Biomarker Studies

RNAi Screen In Breast Cancer Lines

Screen

1. Fold change compared to negative control (sensitization)
2. P value (<0.05)

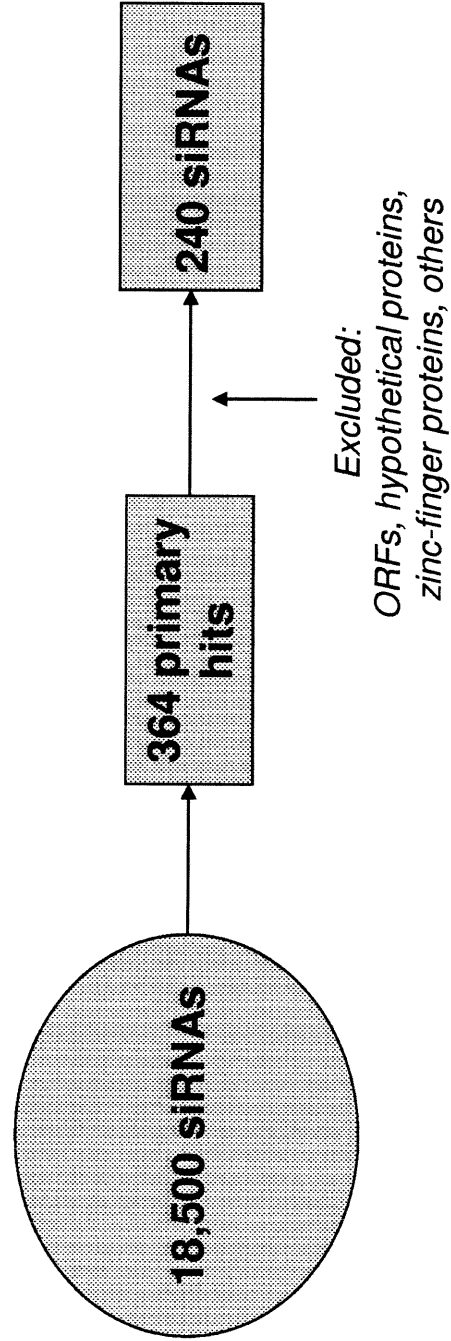


FIGURE 3

Pre-Clinical Biomarker Studies

RNAi Screen In Breast Cancer Lines

Confirmation Assays

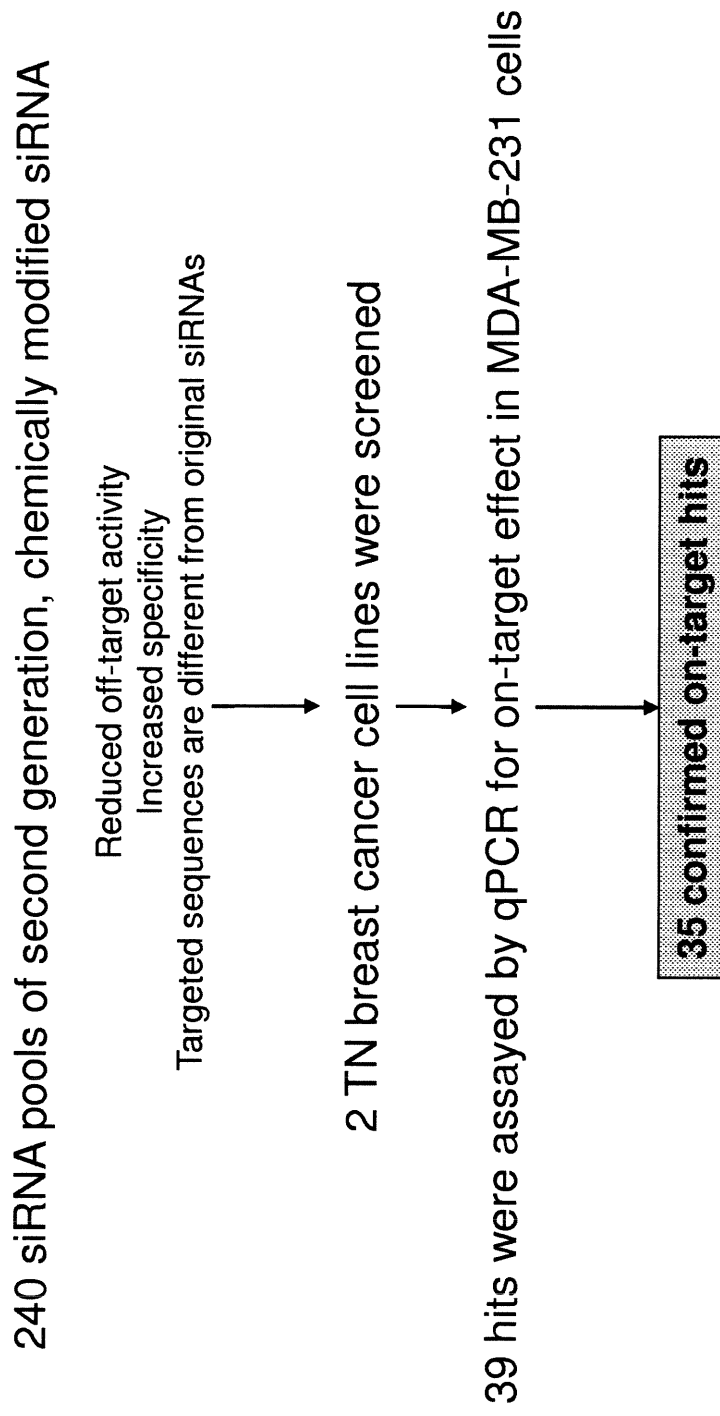


FIGURE 4

ON-Target effects in MDA-MB-231 and BT549 cells

