

Supporting Information

Guo and Stark 10.1073/pnas.1105369108

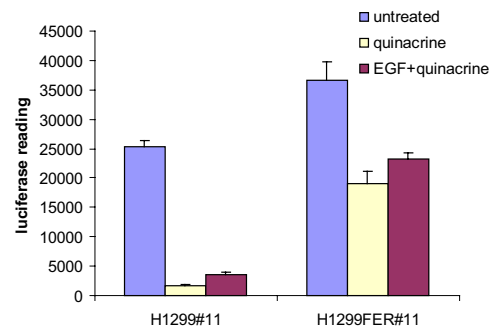


Fig. S1. Effect of EGF stimulation on quinacrine-mediated NF- κ B activation. H1299#11 or H1299FER#11 cells were stimulated with EGF for 4 h. After removing the EGF, the cells were treated with quinacrine (7 μ M) for 16 h, and NF- κ B activity was measured. The cell lysates were normalized by protein concentration. The results of triplicate luciferase assays are shown as means \pm SD.

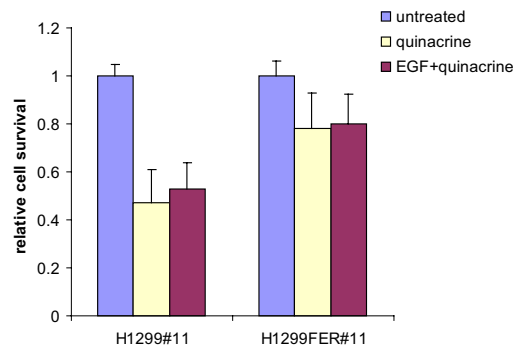


Fig. S2. Effect of EGF stimulation on quinacrine-mediated cell killing. H1299#11 or H1299FER#11 cells were stimulated with EGF for 4 h. After removing the EGF, the cells were treated with quinacrine (7 μ M) for 16 h, and cell survival was measured by the Cell Titer Blue method. Data shown represent means \pm SD from three experiments.