

Supplementary Information

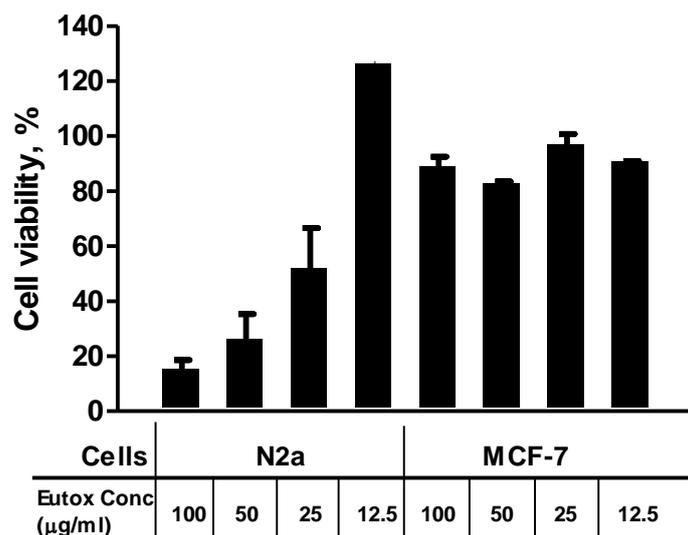


Figure S1. The effect of treating N2a or MCF-7 with varying concentrations of Euglenophycin (Eutox). Cells treated with 100, 50, 25 or 12.50 µg/mL Euglenophycin were incubated at 37 °C for 24 h before their viability was determined as described in the Experimental Section. The results shown are for a representative experiment that was performed in duplicate. Error bars show percent correlation of variation (% CV) for replicate wells.

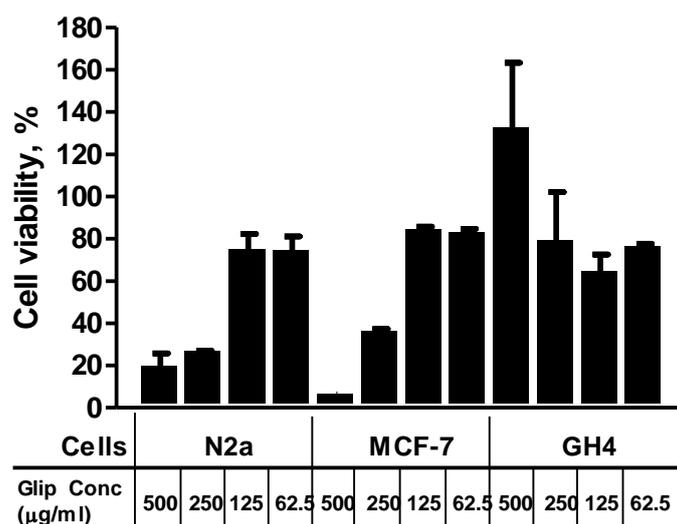


Figure S2. The effect of treating N2a, MCF-7, or GH4 cells with varying concentrations of Glycolipid 652 (Glip). Cells treated with 500, 250, 125, or 62.5 µg/mL Glycolipid 652 were incubated at 37 °C for 24 h before their viability was determined as described in the Experimental Section. The results shown are for a representative experiment that was performed in duplicate. Error bars show percent correlation of variation (% CV) for replicate wells.