

Protocol:

Full length, Beta Catenin, and Luciferase plasmids were transformed into KRX cells. Mature form was not used, but instead untransformed KRX cells.

The transformation and majority of the induction followed KRX protocol. For each time point of the induction, one mL of bacteria sample was gathered and normalized to an O.D. of ~ 0.5-0.7 through media dilution.

Results:

Time Course Induction

