



Supplemental Figure 1: Nuclear fraction is devoid of cytoplasmic contamination: Adherent HK2 cells were harvested with trypsin EDTA, washed in PBS and pelleted. Nuclear and cytoplasmic extracts were separated by a kit based method (Thermo Fisher Scientific, Catalog # 78835) following manufacturer's instructions as described in Methods. Purity of the fractions was assessed by western blotting of GAPDH. Representative blot of GAPDH in cytoplasmic and nuclear fractions.