



Figure S1. Effect of chrysophanol on nuclear translocation of β -catenin and p65 under normoxia. Immunofluorescence micrographs showed the distribution of β -catenin (A) and p65 (B). The β -catenin (A) and p65 (B) signal was intensely localized to the cytoplasm both in HK-2 cells under normoxia condition (N) and normoxia conditions in the presence of 30 μ M chrysophanol (N+ Cho). The nuclei were counterstained with DAPI. Bar = 25 μ m.