



Supplementary Figure 2. Expression levels of a mutant HIF2a construct (531T) stably expressed in HEK293 cells was compared with a wild-type construct (531P) after cycloheximide exposure for the indicated times. Lysates from 531P-expressing cells were loaded at 4 times the amount used for the mutant construct. Both long and short exposures (exp.) of the HA-HIF2a antibody immunoblot are shown. beta-actin was used as a loading control.