

Supplementary Figure 1.

Flow cytometric analysis of synchronized p150- and p60-conditional knockout cells.

For synchronization into G_1/S phase, cells were cultured in the presence or absence of tet for 16 h, followed by culture with 1 mM mimosine for 8 h. After release from the cell cycle block, cells were collected at 2 h intervals, fixed and stained with PI to detect total DNA (x axis, linear scale).