

Figure S1. (A) Expression of total PIAS4, and MITF in Hct116 and LoVo PDCs transfected with siRNA PIAS4-315, 493, NC, and MC, respectively. (B) Expression of cytoplasmic PIAS4, and MITF in Hct116 and LoVo PDCs transfected with siRNA PIAS4-315, 493, NC, and MC, respectively. (C) Expression of nuclear PIAS4, and MITF in Hct116 and LoVo PDCs transfected with siRNA PIAS4-315, 493, NC, and MC, respectively. PIAS4, protein inhibitor of activated STAT protein 4; MITF, microphthalmia-associated transcription factor; PDCs, daughter cells; si, short interfering; NC, negative control; MC, mock control; PGCCs, polyploid giant cells; Tre, PGCCs with PDCs.

