

**Table S1. Percentage of Geminin- and Cyclin A-positive cells in *Apc*<sup>RNAi</sup> Flip-out clones**

	High GFP			Medium GFP		
	% Gem/CycA <sup>+</sup>	% Gem/CycA <sup>+/-</sup>	% Gem/CycA <sup>-</sup>	% Gem/CycA <sup>+</sup>	% Gem/CycA <sup>+/-</sup>	% Gem/CycA <sup>-</sup>
<i>Apc6</i> <sup>RNAi</sup>	15.8/10.5	18.4/19.3	65.8/70.2	0/1.5	10.5/16.4	89.5/82.1
<i>Apc10</i> <sup>RNAi</sup>	15.4/12.3	30.8/28.1	53.8/59.6	1.6/3.1	13.1/15.6	85.2/81.2
<i>Apc8</i> <sup>RNAi</sup>	34.3/39.2	25.3/35.1	40.3/25.8	10.3/21.3	26.2/29.3	63.5/49.3
<i>Apc10;8</i> <sup>RNAi</sup>	60.9/50.0	18.8/24.5	20.3/25.4	18.0/23.5	41.0/32.3	41.0/44.1

High GFP and medium GFP denote high GFP and medium GFP staining in Flip-out clones, respectively.

<sup>+</sup>, High Geminin or Cyclin A staining; <sup>+/-</sup>, medium Geminin or Cyclin A staining; <sup>-</sup>, no Geminin or Cyclin A staining.

For each sample, *n*>57.