

Table S3. *Tor* activity in follicle cells controls the growth of underlying germline cysts

Strain	Time ^a	% of wild-type cysts with altered growth ^b
<i>FRT40A</i> control	6	delayed-0% (15) ^c
	10	delayed-0% (13)
<i>Tor</i> ^{R248X}	6	delayed-75% (4)
<i>Tor</i> ^{P2293L}	6	delayed-85.7% (23)
	10	delayed-93% (15)
<i>Tor</i> ^{W1251R}	6	delayed-50% (2)
	10	delayed-95% (19)
<i>Tor</i> ^{W1251R} <i>Thor</i> ²	10	delayed-100% (7)
<i>Tsc1</i> ^{Q87X}	10	accelerated-80% (5)
<i>Tsc1</i> ^{Q87X} <i>InR</i> ^{E19}	10	accelerated-80% (5)

^aNumber of days after clone induction.

^bPercentage of wild-type germline cysts surrounded by at least one-third GFP-negative follicle cells showing either delayed or accelerated growth (see Materials and methods).

^cNumber of wild-type cysts surrounded by at least one-third GFP-negative follicle cells analyzed.