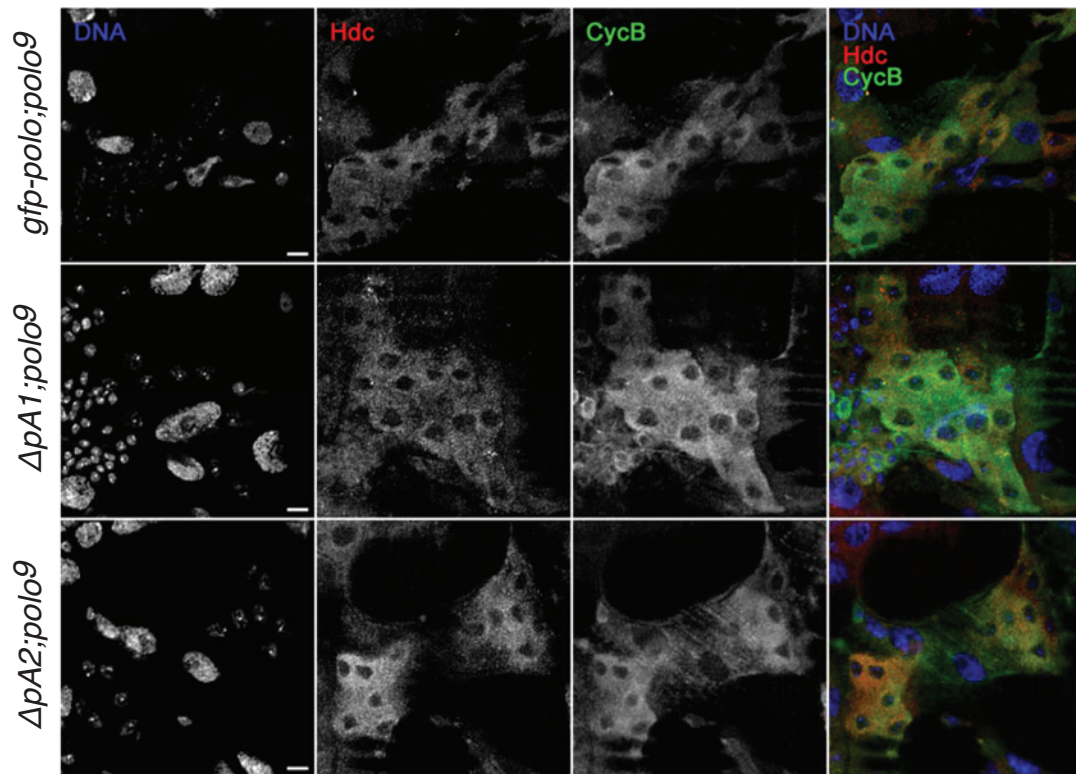


A



B

Nest	Strain	Abdominal segments					
		A2	A3	A4	A5	A6	A7
ADH	<i>gfp-polo; polo⁹</i>	10	15	15	12	12	10
	<i>gfp-polo</i> $\Delta pA1; polo^9$ (Line 12.1)	13	12	16	12	16	14
	<i>gfp-polo</i> $\Delta pA2; polo^9$ (Line 2.3)	16	16	15	12	12	12
PDH	<i>gfp-polo; polo⁹</i>	5	6	5	3	3	3
	<i>gfp-polo</i> $\Delta pA1; polo^9$ (Line 12.1)	4	4	4	3	3	2
	<i>gfp-polo</i> $\Delta pA2; polo^9$ (Line 2.3)	4	4	4	4	3	2
VH	<i>gfp-polo; polo⁹</i>	15	13	13	10	11	11
	<i>gfp-polo</i> $\Delta pA1; polo^9$ (Line 12.1)	14	11	7	10	8	10
	<i>gfp-polo</i> $\Delta pA2; polo^9$ (Line 2.3)	13	13	13	11	11	6