Table S2. Reduction of cardiac cell number at early stages in CyA-treated embryos

Condition	Stage	Gene	Cells per heart field	n
Control	18 s	cmlc2	61±10	28
+ CyA	18 s	cmlc2	*31±12	34
Control	18 s	vmhc	44±7	76
+ CyA	18 s	vmhc	*21±7	150
Control	22 s	amhc	56±8	50
+ CyA	22 s	amhc	*34±9	50

Values represent the average number of cells per heart field expressing a particular cardiac gene at the designated stage (±s.d.). Asterisks indicate statistically significant differences from control (unpaired *t*-test, $P<0.0001$).