ntl gsc % short range % long range Dose

Four to

21. . . . . Ha

Six to

Table S7. Region 2 of the Cyc pro-domain restricts the range of signaling of chimeric Sqt

1.. . . . . . . . . . . . . . . . . .

(na)

DNIA

category are indicated.

One to

Alexander 10

INIA	(P9)	n	in source	three cens	six cells	to cens	% not exp.	n	% exp.	% not exp.	
Cyc+	5	32	83	12	0	0	5	35	4	96	
Sqt <sup>proCyc2</sup> :Sqt	5	37	0	78	14	0	8	41	12	88	
C 4 .	_	20	•	0	^	0.2	^	27	00	2	

Sat+ 29 8 0 92 37 98 A single cell of 64- to 128-cell stage embryos was injected with cyc, sqt or sqtprosyc2:sqt mRNA together with a lineage tracer, and induction of ntl and qsc in

surrounding cells was examined. The dose of injected mRNA (pg), the total number of embryos examined (n) and the percentage of embryos (%) in each