A

Control Crosses — Experimental Cross
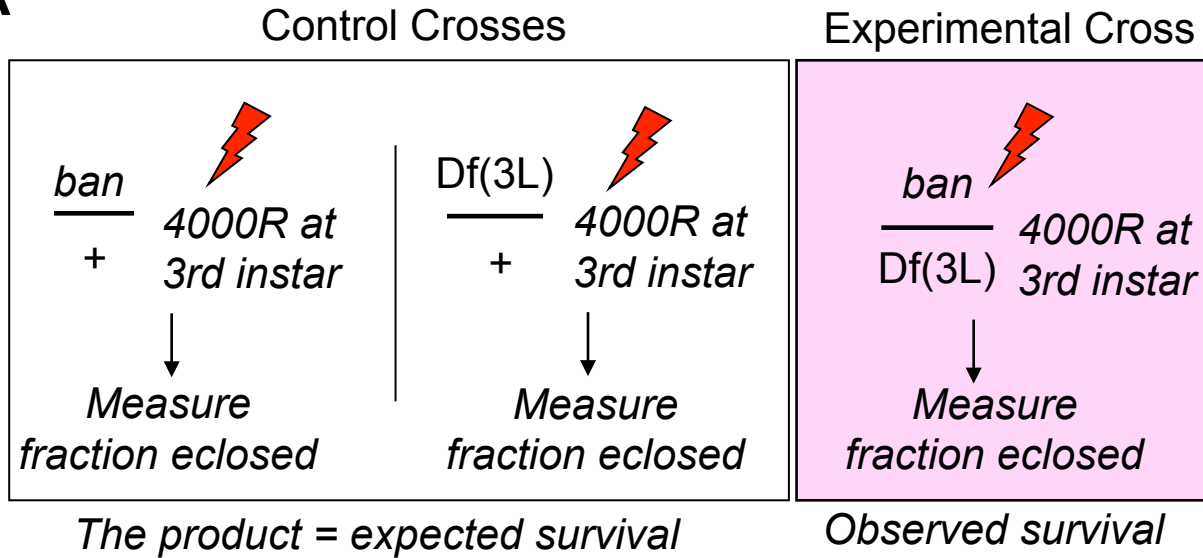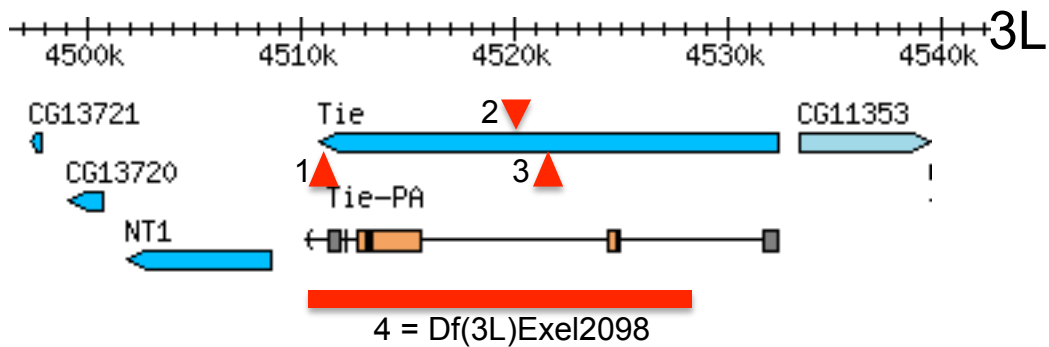
The product = expected survival — Observed survival

B

1 = PBAC{3HPy⁺}Tie^c098, inserted in predicted 3'UTR
2 = PBAC{RB}Tie^e03394, inserted in the second intron
3 = PBAC{RB}Tie^e02680, , inserted in the second intron
4 = Df(3L)Exel2098, predicted to remove the entire *tie* coding region and no other gene

C

	CG11353			NT1			tie		
	w	Df	e03394	w	Df	e03394	w	Df	e03394
averages	1.000	0.398	1.732	1.000	3.444	0.573	1.000	0.000	0.026