

G1	$w\text{ Dox/Y; nt; P40L12 nmy/ III}$	\times	C(1)RM $y\text{ w/Y; nt; III}$	$w\text{ Dox/Y; nt; \#/\ III}$	\times	$\text{X; +; + (or X; +; +)}$
G2	C(1)RM $y\text{ w/Y; nt; P40L12 nmy/ III}$	\times	$\text{X/Y; nt/+; \#/ + (or X/Y; nt; \#/ +)}$			
G3	$\text{X/Y; nt; P40L12 nmy/ P38-11 nmy}$			Sex ratio (k)		
				$w\text{ Dox; nt; III (simB)}$	$w; e$	$y\text{ W}^{am}\text{ V}^2\text{ f}^{66}$
				0.816 ± 0.009 (32)	0.538 ± 0.013 (21)	0.954 ± 0.007 (14)
	$\text{X/Y; nt; P40L12 nmy/ P38H77 Nmy}$			0.505 ± 0.007 (26)	0.500 ± 0.008 (27)	0.524 ± 0.007 (6)
				***	*	***

Figure S2