Supplementary Table I. $Src42^{S-382}$ and $Src42^{S-527}$ alleles suppress rat^{HM7} and rat^{C110} male

hemizygous lethality

P	$raf^{HM7}/FM6K$; +/+		raf ^{C110} /FM7; +/+	
3	# of <i>raf^{HM7}</i> males	# of non-CyO FM6K males	# of raf ^{C110} males	# of non-CyO FM7 males
w ; +/+	0	76	0	34
w ⁻ ; Src42 ^{S-382} /Cyo	29	36	25	31
w ⁻ ; Src42 ^{S-527} /Cyo	15	32	14	11
w ⁻ ; Src42 ^{l(2)k10108} /Cyo	0	58	0	25

Male progeny distribution of a representative large-scale cross (15 males X 20 females) to demonstrate the ability of $Src42^{S-382}$ and $Src42^{S-527}$ alleles to suppress the lethality associated with two raf hypomorphic alleles, compared to a *bona fide Src42* loss-of-function allele $(Src42^{l(2)k10I08})$.