

Table S4. Strains

Genotype	Abbreviated Name	Cytological Description
<i>w¹¹¹⁸; 2iso; 3iso</i> ^a	<i>w¹¹¹⁸</i>	2Rc—2Rt
<i>w¹¹¹⁸; P{RS5}5-HA-1995; 3iso</i> ^b	5-HA-1995	2Rc—2Rt
<i>w¹¹¹⁸; P{RS3}CB-0236-3; 3iso</i> ^b	CB-0236-3	2Rc—2Rt
<i>w¹¹¹⁸; Sco/SM6; 3iso</i> ^a	-	2Rc—2Rt
<i>y w P{70FLP; ry+}3F; Sco/SM6; 3iso</i> ^a	-	2Rc—2Rt
<i>w¹¹¹⁸; P{RS3}CB-0236-3, P{RS5}5-HA-1995</i> ^c	REC	2Rc—2Rt
<i>w¹¹¹⁸; P{RS3r}CB-0236-3, P{RS5r}5-HA-1995</i> ^c	SIM1, SIM2, SIM3	2Rc—2Rt
<i>w¹¹¹⁸; In(2R)51F11-56E2</i> ^c	INV1, INV2	2Rc—51F11 56E2-51F11 56E2—2Rt
<i>w¹¹¹⁸; P{RS3r}CB-0236-3, P{RS5r}5-HA-1995</i> ^c	REV1, REV2	2Rc—2Rt

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Supporting References

1. Ryder E, Ashburner M, Bautista-Llacer R, Drummond J, Webster J, et al. (2007) The DrosDel deletion collection: a *Drosophila* genomewide chromosomal deficiency resource.

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