

Name	Full Genotype	Insertion Chromosome	Stock #	Source
Upf1 ^{RNAi}	y[1] v[1]; P{y[+t7.7] v[+t1.8]=TRiP.GL01485}attP2	3	43144	Bloomington (DRSC-TRiP)
Smg5 ^{RNAi}	y[1] sc[*] v[1]; P{y[+t7.7] v[+t1.8]=TRiP.HMC05268}attP40	2	62261	Bloomington
Upf1 ^{OE}	w[*]; P{w[+mC]=UASp-GFP.Upf1}2	2	24623	Bloomington
Upf2 ^{OE}	w[*]; P{w[+mC]=UAS-Upf2.A}3	3	60578	Bloomington
UAS-tau ^{R406W}	UAS-tau ^{R406W}	3		Mel Feany(Wittman)
UAS-tau ^{WT}	UAS-tau ^{WT}	3		Mel Feany(Wittman)
UAS-SCA3	P{UAS-SCA3.fl-Q84.myc}7.2	3		Nancy Bonini(Warrick)

Supplemental

Table 1 | List of *Drosophila* lines including name referred in paper, full genotype, insertion chromosome, stock number and source.

Vienna (Vienna *Drosophila* Resource Center), Bloomington (Bloomington *Drosophila* Stock Center), and *Drosophila* RNAi Screening Center (DRSC) - Transgenic RNAi Project (TriP).