

Table S4 Plasmids used in this study

	Plasmid name	Characteristics	Reference
<b>Cloning</b>	pAc5.1	<i>Dm</i> Actin promoter	Invitrogen
	pAc5.1-V5	<i>Dm</i> Actin promoter / N-terminal V5-tag	This study
	pUAST-V5	Transformation vector / N-terminal V5-tag	This study
	L4440-T/A	Adapted RNAi feeding vector (Fire laboratory)	This study
<b>General</b>	pAc5.1-EGFP	Enhanced Green Fluorescent Protein	This study
	pAc5.1-Luc-EGFP	EGFP tagged luciferase / cloned from pGL3 (Promega)	This study
	pAc5.1-HttQ119-EGFP	EGFP tagged Huntingtin exon 1 with 119 glutamines	This study
<b>sHSP</b>	pAc5.1-V5-HSP23	<i>Dm</i> HSP23 / GeneID: 39077	This study
	pAc5.1-V5-HSP26	<i>Dm</i> HSP26 / GeneID: 39075	This study
	pAc5.1-V5-HSP27	<i>Dm</i> HSP27 / GeneID: 39078	This study
	pAc5.1-V5-HSP67BA	<i>Dm</i> HSP67BA / GeneID: 39076	This study
	pAc5.1-V5-HSP67BC	<i>Dm</i> HSP67BC / GeneID: 39071	This study
	pAc5.1-V5-L(2)EFL	<i>Dm</i> L(2)EFL / GeneID: 37744	This study
	pAc5.1-V5-CG4461	<i>Dm</i> CG4461 / GeneID: 39074	This study
	pAc5.1-V5-CG7409	<i>Dm</i> CG7409 / GeneID: 38870	This study
	pAc5.1-V5-CG13133	<i>Dm</i> CG13133 / GeneID: 34342	This study
	pAc5.1-V5-CG14207	<i>Dm</i> CG14207 / GeneID: 32955	This study
<b>HSP40</b>	pAc5.1-V5-MRJ	<i>Dm</i> MRJ / GeneID: 36797	This study
<b>HSP70</b>	pAc5.1-V5-HSP70AA	<i>Dm</i> HSP70AA / GeneID: 48581	This study
	pAc5.1-V5-HSC70-2	<i>Dm</i> HSC70-2 / GeneID: 41609	This study
	pAc5.1-V5-HSC70-4	<i>Dm</i> HSC70-4 / GeneID: 41840	This study