## Table S3 RNAi inactivations that lead to elevated expression of the *Phsp-4::GFP* reporter

Sequence	Gene	Brief description of gene product
name	name	
F19B6.2	ufd-1	protein involved in recognition of polyubiquitinated
		proteins
F59E12.5	npl-4.2	ubiquitin-binding protein involved in protein
		degradation
C06A1.1	cdc-48.1	an AAA ATPase homologous to yeast Cdc48 and
		mammalian p97/VCP
C41C4.8	cdc-48.2	an AAA ATPase that is one of two C. elegans
		p97/VCP/CDC48 homologs
Y38A8.2	pbs-3	a B-type subunit of the 20S protease core particle of the
		26S proteasome
F23F12.6	rpt-3	an AAA ATPase subunit of the 19S regulatory particle of
		the 26S proteasome
C52E4.4	rpt-1	one of six ATPases of the 19S regulatory particle of the
		26S proteasome
C23G10.4	rpn-2	subunit RPN2/PSMD1 of the 26S proteasome regulatory
		complex
F47D12.4	hmg-1.2	HMG box-containing protein
F31E3.1	ceh-20	homeobox family member
R02F2.2		Rho guanine nucleotide exchange factor 17
K04E7.2	pep-2	a low affinity/high capacity oligopeptide transporter
Y6E2A.2	str-101	a seven-TM receptor
M03F4.6		a protein containing Ca2+-binding EGF-like domains
F38E9.4		a protein involved in lipid storage
Y11D7A.9		FGF receptor activating protein 1
C04C3.3	pdhb-1	pyruvate dehydrogenase complex E1 beta subunit
F53F4.5	fmo-4	flavin-containing monooxygenase family member
F08C6.1	adt-2	disintegrin metalloproteinase with thrombospondin
		repeats
C09D1.1	unc-89	Ca2+/calmodulin-dependent protein kinase
F26A3.2	ncbp-2	nuclear cap-binding protein complex
C24H11.7	gbf-1	Golgi-specific brefeldin A-resistance guanine nucleotide
		exchange factor 1
C36B1.8	gls-1	transducer of the stress-activated PKC1-MPK1 signaling
		pathway
Y65B4BR.5	icd-2	transcription factor containing NAC and TS-N domains