Figure	Panel	Genotype
Figure 1	D	*hsFLP, UAS-mCD8-GFP/+; FRTG13, AM29-GAL4, UAS-mCD8-GFP/FRTG13, tubP-GAL80*
	E	*AM29-GAL4/UAS-mCD8-GFP*
Figure 2	B–D	*hsFLP/pebbled-GAL4;; UAS-FRT^{100}-stop-FRT^{100}-mCD8-GFP*
Figure 3	A–G	*hsFLP/pebbled-GAL4;; UAS-FRT^{100}-stop-FRT^{100}-mCD8-GFP*
Figure 4	B–K	*hsFLP, tubP-GAL80, FRT19A/pebbled-GAL4, FRT19A;; UAS-3XHalo7-CAAX/+*
Figure 5	A, B	*hsFLP, tubP-GAL80, FRT19A/pebbled-GAL4, FRT19A;; UAS-utABD-GFP/UAS-3XHalo7-CAAX*
	C, D	*hsFLP, tubP-GAL80, FRT19A/pebbled-GAL4, FRT19A;; UAS-αTub84B-GFP/UAS-3XHalo7-CAAX*
	E, F	*hsFLP, tubP-GAL80, FRT19A/pebbled-GAL4, FRT19A;; UAS-EB1-GFP/UAS-3XHalo7-CAAX*
Figure 6	B, C	*hsFLP/pebbled-GAL4;; UAS-FRT^{100}-stop-FRT^{100}-mCD8-GFP*
	E	*AM29-GAL4/UAS-mCD8-GFP*
Figure 7	A, B	*hsFLP, UAS-mCD8-GFP/+; FRTG13, GH146-GAL4, UAS-mCD8-GFP/FRTG13, tubP-GAL80*
	C–F	*split15-GAL4/UAS-mCD8-GFP*
Figure S1	A, B	*hsFLP, UAS-mCD8-GFP/+; FRTG13, AM29-GAL4, UAS-mCD8-GFP/FRTG13, tubP-GAL80*
	C	*pebbled-GAL4/UAS-mCD8-GFP*
	D	*hsFLP/+; AM29-GAL4/+; UAS-FRT^{10}-stop-FRT^{10}-mCD8-GFP*
Figure S2	A	*hsFLP/pebbled-GAL4;; UAS-FRT^{100}-stop-FRT^{100}-mCD8-GFP*
Figure S3	C, D	*hsFLP/pebbled-GAL4;; UAS-FRT^{100}-stop-FRT^{100}-mCD8-GFP*
Figure S4	A, F, G	*hsFLP/pebbled-GAL4;; UAS-FRT^{100}-stop-FRT^{100}-mCD8-GFP*
Figure S5	C, F, G	*hsFLP/pebbled-GAL4;; UAS-FRT^{100}-stop-FRT^{100}-mCD8-GFP*
Figure S6	A, B, G	*hsFLP, tubP-GAL80, FRT19A/pebbled-GAL4, FRT19A;; UAS-3XHalo7-CAAX/+*
	H	*hsFLP, tubP-GAL80, FRT19A/pebbled-GAL4, FRT19A;; UAS-αTub84B-GFP/UAS-3XHalo7-CAAX*
	K, I	*hsFLP, tubP-GAL80, FRT19A/pebbled-GAL4, FRT19A;; UAS-utABD-GFP/UAS-3XHalo7-CAAX*
	L, J	*hsFLP, tubP-GAL80, FRT19A/pebbled-GAL4, FRT19A;; UAS-EB1-GFP/UAS-3XHalo7-CAAX*
Figure S7	D	*split7-GAL4/UAS-mCD8-GFP*
	E, F	*Mz19-GAL4/vvl-FLP; UAS-mCD8-FRT-GFP-FRT-RFP*