

Figure S1

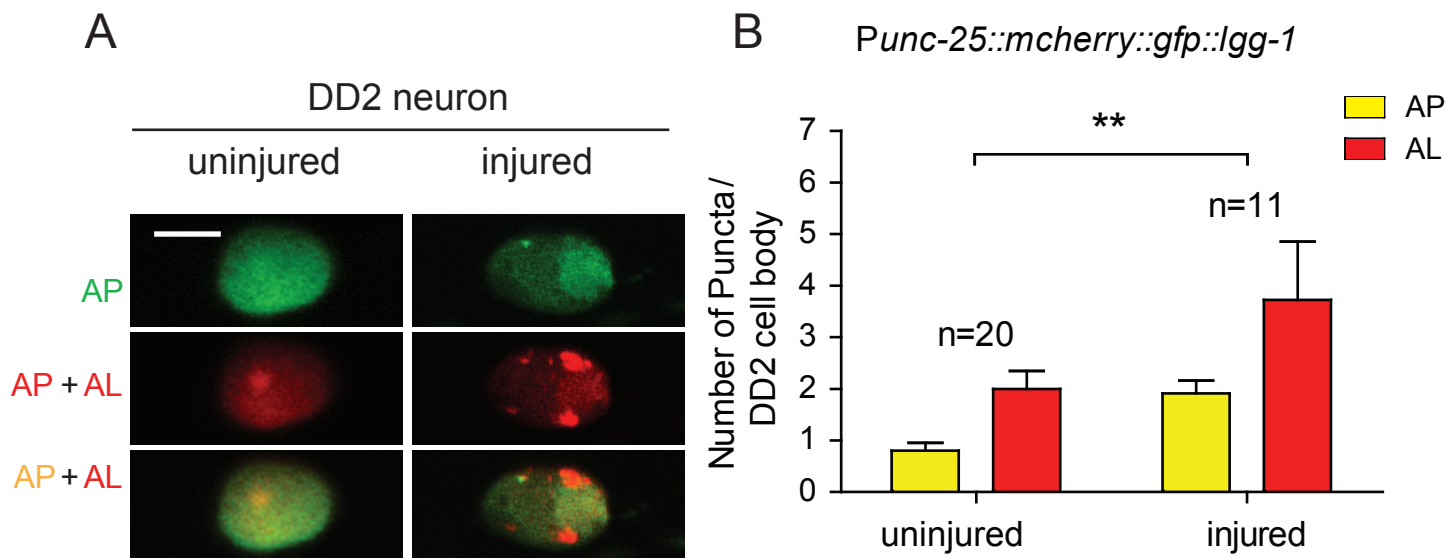


Figure S2

Human	<b>T N V F N A T F H I W H S G Q F G T</b>	aa 267-284
Mouse	<b>T N V F N A T F H I W H S G Q F G T</b>	aa 265-282
Frog	<b>T N V F N A T F H I W H S G Q F G T</b>	aa 262-279
Lancelet	<b>T N V F N A T F H I W H S G H F G T</b>	aa 299-316
Anemone	<b>T N V F N S T F H I W H N G H F G T</b>	aa 273-290
Fly	<b>T N I F N I T F H I W H A G H F G T</b>	aa 243-260
<i>C. elegans</i>	<b>T N V L N L C F H I W V D G I V G E</b>	aa 196-213
Scrambled	<b>H D L L C I D T V I G F V G E V W N</b>	

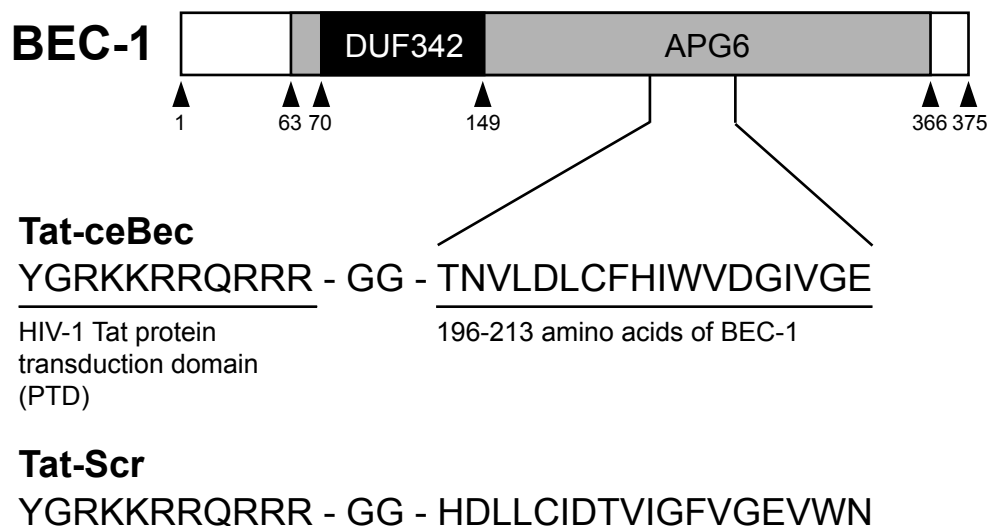
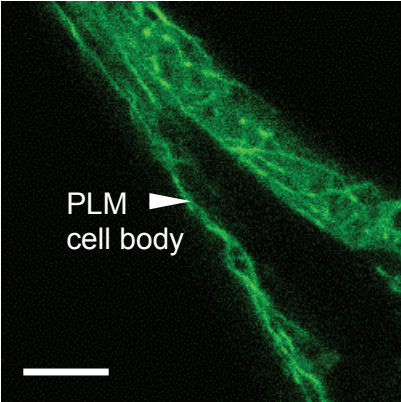


Figure S3

DLK-1 Endogenous level  
(*Pdlk-1-GFP::DLK-1 MosSCI*)



*Pmec-4-mKate2*

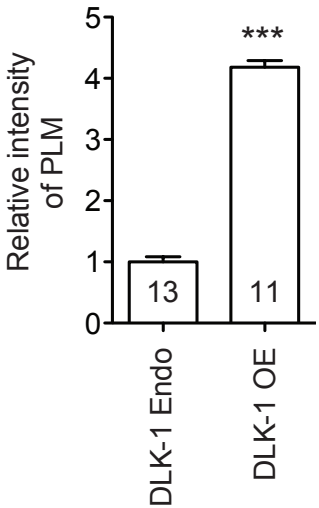
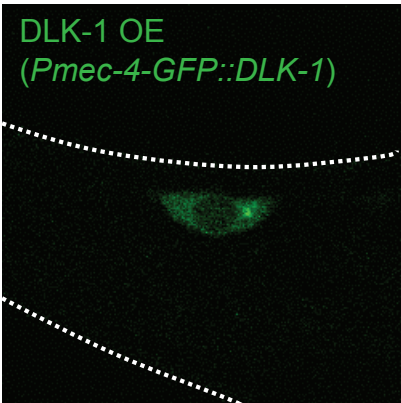
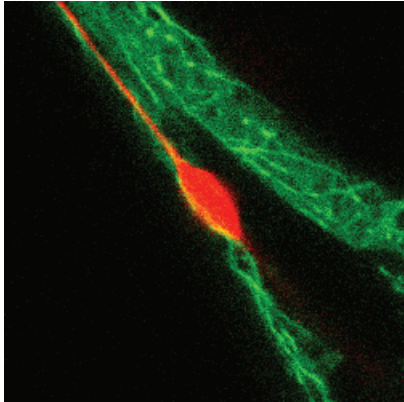
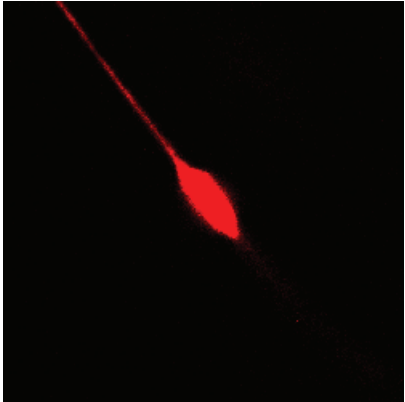


Figure S4



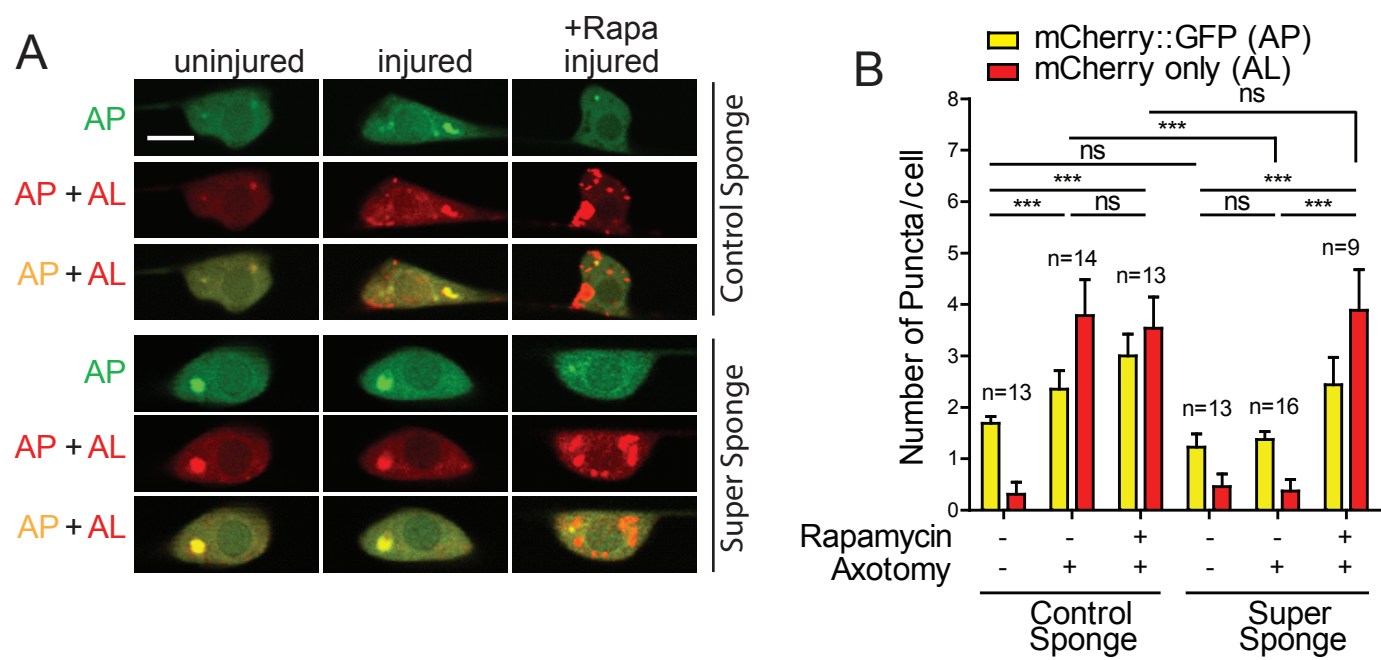


Figure S5

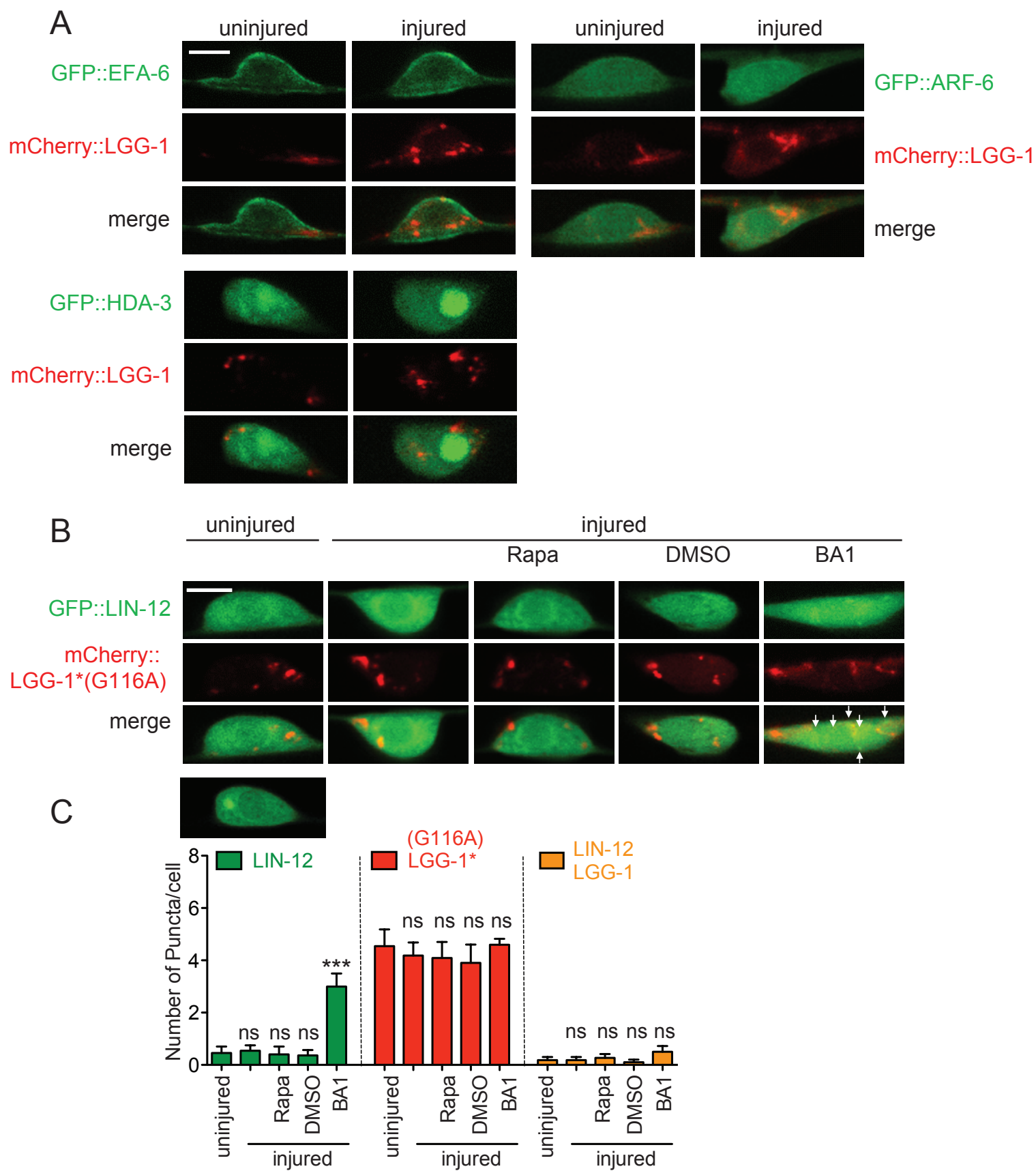
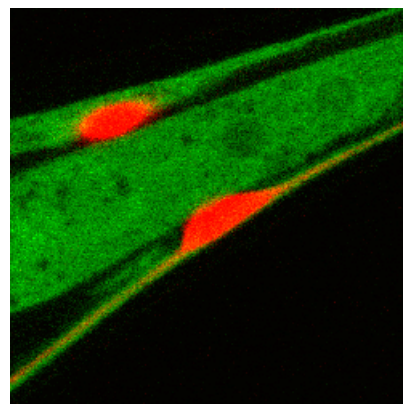
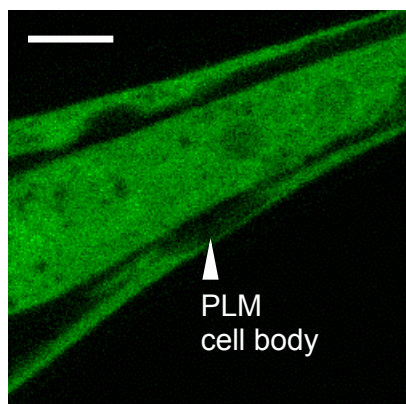


Figure S6

LIN-12 Endogenous level  
(*Plin-12-GFP::LIN-12 MosSCI*)

*Pmec-4-mKate2*



LIN-12 OE  
(*Pmec-4-GFP::LIN-12*)

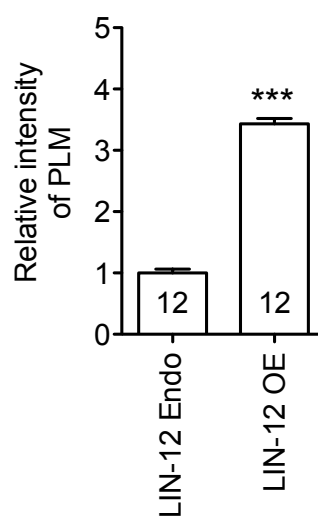
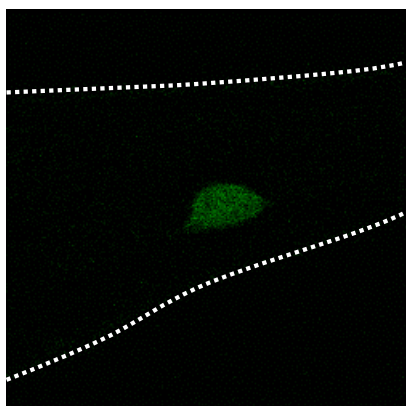


Figure S7