



Supplementary Figure 7 FLP-2 participates in cell-non-autonomous UPR^{mt}

signaling. **(A-B)** Knockout of *flp-2* (A), but not control neuropeptide gene *nlp-10* (B),

in AIA interneurons alleviate cell-non-autonomous UPR^{mt} in animals with *spg-7*

knockout in the same neuron. $n \geq 57$, error bars indicate mean \pm SE. A Student's t-

test is used to assess significance: * $p < 0.05$.