

Supplemental Table

Table S1. ZTF-8 interacting proteins identified by liquid chromatography-mass spectrometry (LC-MS) analysis.

Protein Name	ZTF-8::GFP::FLAG	4KR::GFP::FLAG	Control (GFP only)
UBC-9	8	Not detected	Not detected
SMO-1	36	6	Not detected
GEI-17	8	6	Not detected
MRT-2	8	Not detected	Not detected
HUS-1	7	Not detected	Not detected

Immunoprecipitations from ZTF-8::GFP::FLAG and 4KR::GFP::FLAG whole worm lysates with anti-GFP agarose beads were analyzed by LC-MS. Worm expressing only GFP under the *unc-17* promoter (*vsIS48[Punc-17::gfp]*) were used as a negative control. Experiment was performed in triplicate. The potential ZTF-8 interacting proteins that were identified in at least two of the experiments were listed. Numbers indicate the total mass spectra collected from three experiments.