



Figure S4 anti-LIN-41 detects LIN-41 on western blots. (A, B) Uncropped versions of the anti-LIN-41 western blots in Figure 3L are shown. The positions of molecular mass markers that range in size from 30 to 260 kDa are to the left of each blot. The large band is LIN-41; it is similar in size to the predicted LIN-41 protein (124.2 kDa) and absent from *lin-41(n2914)* mutants. The small band (asterisk) appears to derive from contaminating antibodies that recognize *E. coli*, the *C. elegans* food source. These contaminating antibodies were removed from a later anti-LIN-41 purification by adsorbing against *E. coli* proteins prior to affinity purification.