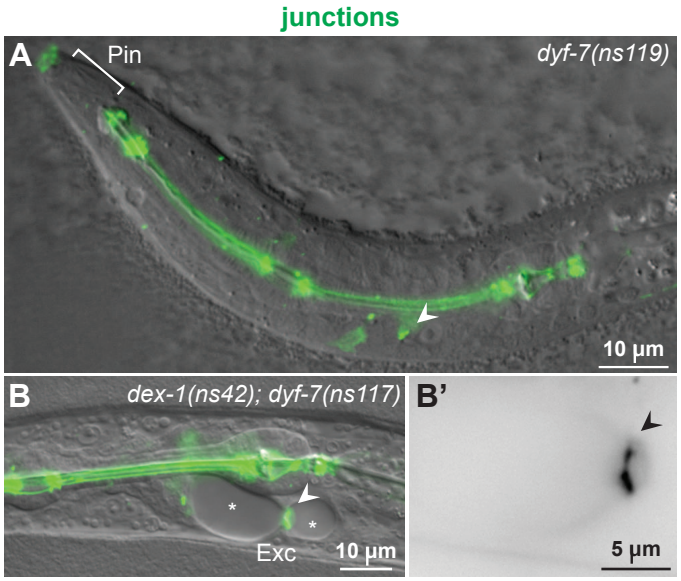

Figure S4. *dyf-7* mutants have low penetrance Pin defects and synthetic excretory defects

A) Strong loss-of-function *dyf-7(ns119)* mutant with ingressed or unattached pharynx (Pin or Pun phenotype; bracket). B) *dex-1(ns42); dyf-7(ns117)* double mutants had excretory dilations (asterisk) and an accompanying enlarged secretory junction (arrowhead) similar to that described for *dex-1(cs201)* mutants (Figure 4). Junctions are labeled with AJM-1::GFP.