Supplementary Figure 1. Radioactive RT-PCR detection of the partially spliced let-2 RNAs. See Figure 6B for detail. Two primer sets (indicated with triangles) were used for detecting partially spliced RNAs in which either of the upstream introns was removed (lanes 1-8) and either of the downstream introns was removed (lanes 9-16). Lanes 5-8 & 13-16, reverse transcriptase (RT) minus controls. Total RNAs were prepared from the synchronized embryos (emb) and L4 larvae (L4) of the wild-type (wt) and the asd-2 (yb1423) mutant worms. The structure of each RNA is schematically indicated.