Supplementary Figure S8  Generation of ced-6 null mutant by P-element excision.  (A) Expression of Ced-6 in hemocytes of *Drosophila* embryos.  Stage 16 embryos of *srpHemo-GAL4 UAS-srcEGFP* flies (GFP was forcedly expressed in a hemocyte-specific manner) were immunohistochemically analyzed with anti-Ced-6 and anti-GFP (hemocyte) antibodies.  The insets are magnified views of the corresponding squared areas.  Bar, 100 μm.  (B) Schematic presentation of a portion of the *Drosophila* genome near ced-6 of *ced-6*<sup>EY11592</sup> and *ced-6*<sup>J26</sup> (*J26*).  The symbols are the same as those used in Figure 2A.  The removal of the P-element caused a deletion in the region between nucleotide positions –697 and +295 (with the first nucleotide of the translation start codon of Ced-6 numbered +1, indicated by the dashed line).  (C) Western blotting of lysates of adult flies of *w<sup>1118</sup>* and *ced-6*<sup>J26</sup> with anti-Drpr, anti-Prtp, and anti-Ced-6 antibodies (90 μg protein for Drpr, 23 μg protein for Prtp, and 45 μg protein for Ced-6).  The arrowheads point to the corresponding positive signals.