



Supplemental Fig. S2. (A) *dNET-seq/S5P* profile over the U6 snRNA gene in the late dataset (replicate 1). (B) Frequency of peaks corresponding to splicing intermediates (green) detected by *dNET-seq/S5P* on exons of genes expressed in late embryos. Genes were grouped into quartiles (Q) based on their *dNET-seq* read density.