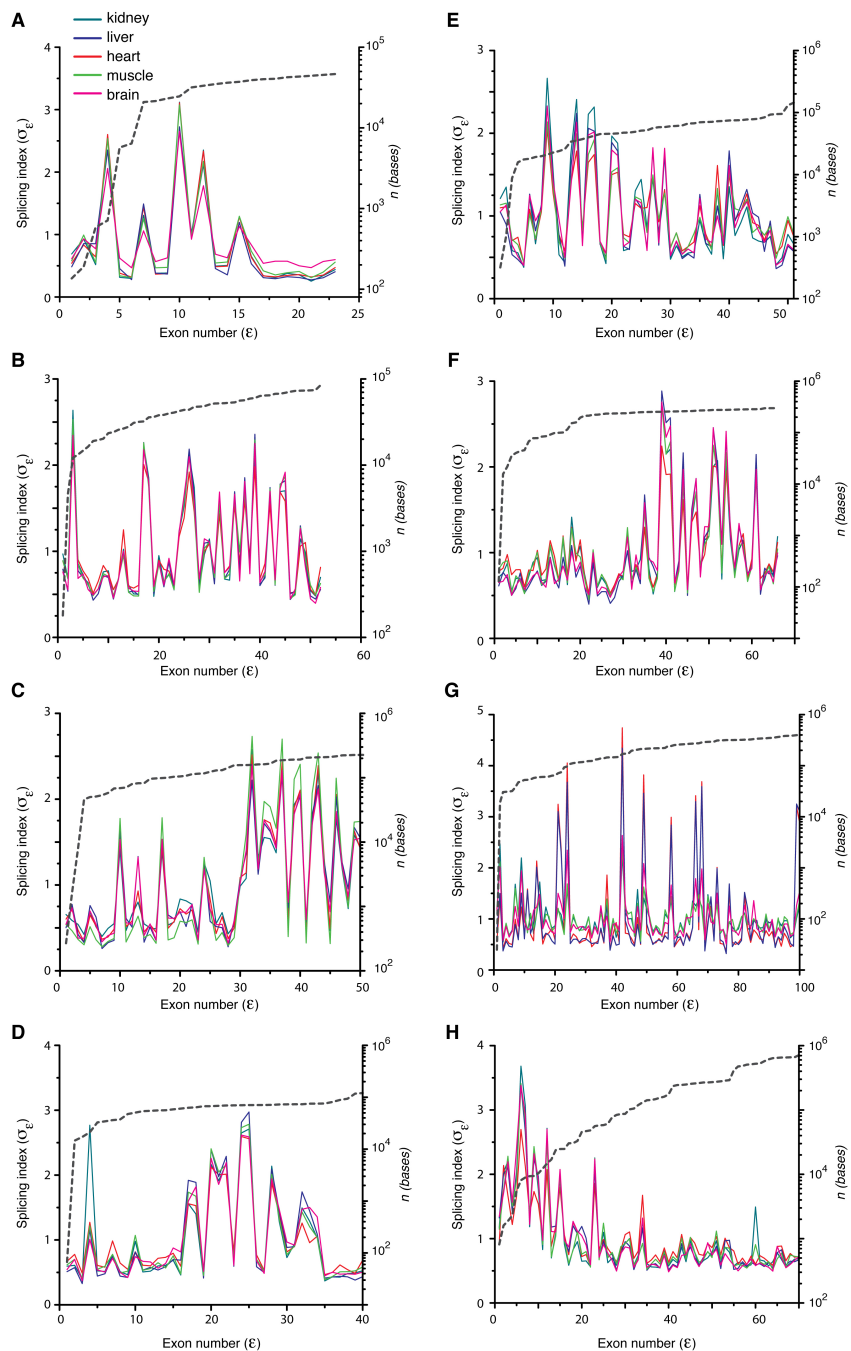


Figure S1



This supplementary figure provides further examples showing the splicing index as a function of the annotated exon number (the format is the same as the one in Figure 3A; see Figure 3A caption for details).

- A. Affymetrix Transcript ID: 6747308 Gene: *Lypla1*, lysophospholipase 1, NM_008866
- B. Affymetrix Transcript ID: 6865573 Gene: *Cep120*, centrosomal protein 120, NM_178686
- C. Affymetrix Transcript ID: 6770693 Gene: *Osbpl8*, oxysterol binding protein-like 8, NM_175489
- D. Affymetrix Transcript ID: 6770718 Gene: *Nap1l1*, nucleosome assembly protein 1-like 1 NM_015781
- E. Affymetrix Transcript ID: 6839871 Gene: *Hira*, histone cell cycle regulation defective homolog A, NM_010435.
- F. Affymetrix Transcript ID: 6814200 Gene: *Mus musculus* mRNA for mKIAA0947 protein. ENSMUST00000043493 // ENSEMBL // hypothetical protein LOC218333 isoform 1 gene: ENSMUSG00000034525
- G. Affymetrix Transcript ID: 6915559 Gene: *Fggy*, FGGY carbohydrate kinase domain containing, NM_029347
- H. Affymetrix Transcript ID: 6825511 Gene: NM_028032, *Ppp2r2a*, protein phosphatase 2 (formerly 2A) regulatory subunit B (PR 52) alpha isoform