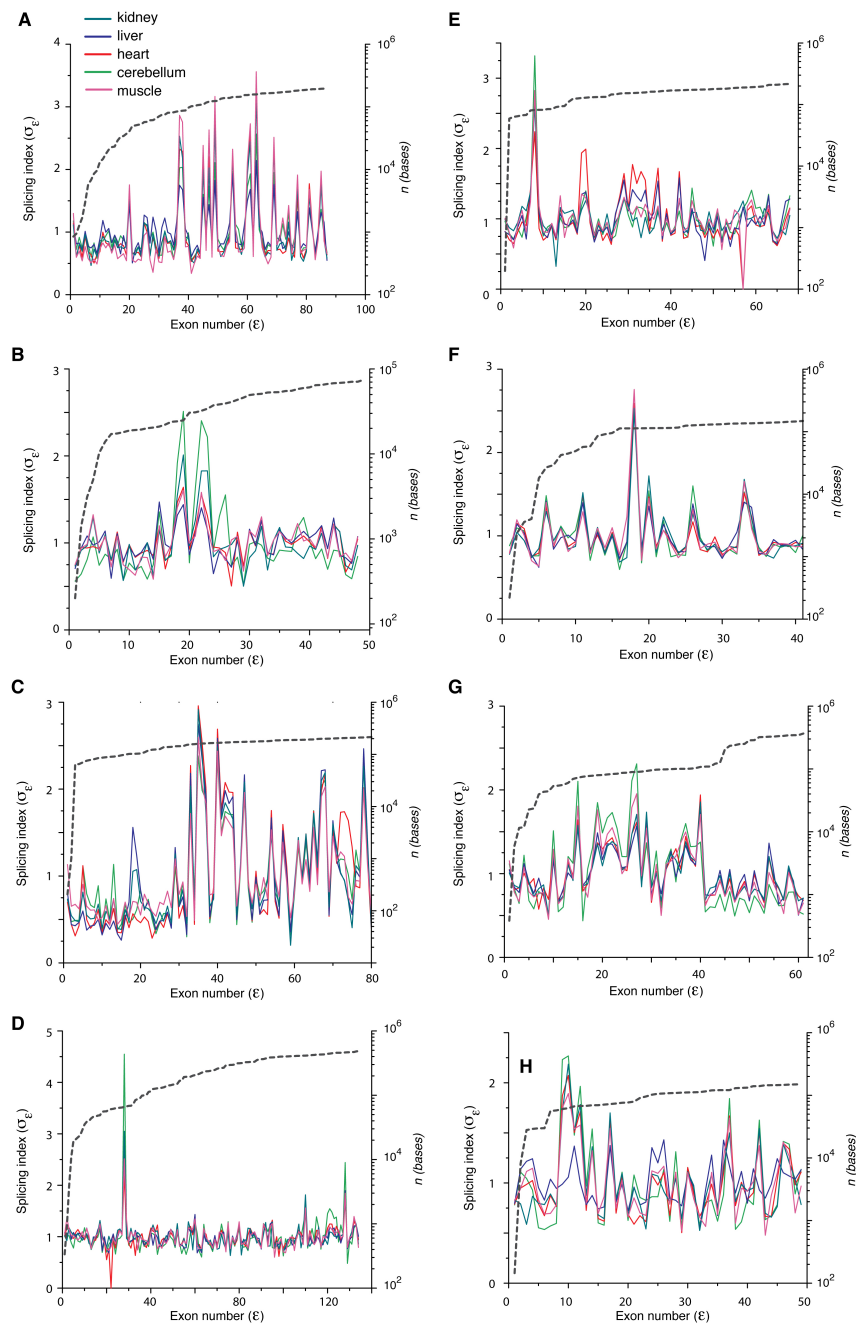


Figure S2



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 3B; see Figure 3B caption for details).

A. Affymetrix Transcript ID: 2477073, NM_016441, CRIM1, cysteine rich transmembrane BMP regulator 1 (chordin-like).

B. Affymetrix Transcript ID: 2481379, NM_172311, STON1-GTF2A1L, STON1-GTF2A1L read through transcript.

C. Affymetrix Transcript ID: 2482505, NM_003128, SPTBN1, spectrin beta, non-erythrocytic 1.

D. Affymetrix Transcript ID: 2639552, NM_003947 // KALRN // kalirin, RhoGEF kinase.

E. Affymetrix Transcript ID: 2639734, NM_007064 // KALRN // kalirin, RhoGEF kinase.

F. Affymetrix Transcript ID: 2829171, NM_003202 // TCF7 // transcription factor 7 (T-cell specific, HMG-box).

G. Affymetrix Transcript ID: 3179975, NM_005392 // PHF2 // PHD finger protein 2.

H. Affymetrix Transcript ID: 3183604, NM_021224 // ZNF462 // zinc finger protein 462.