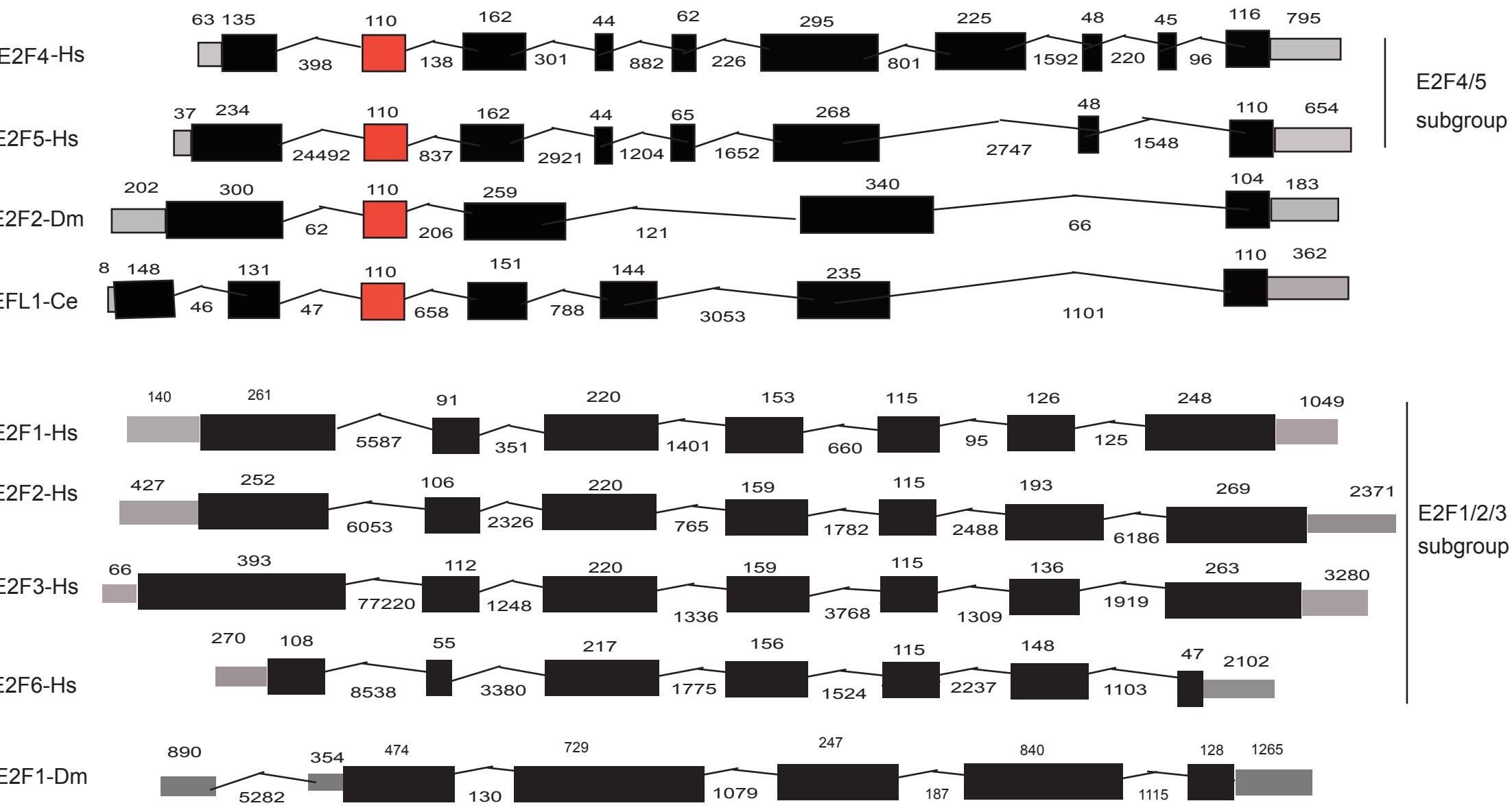
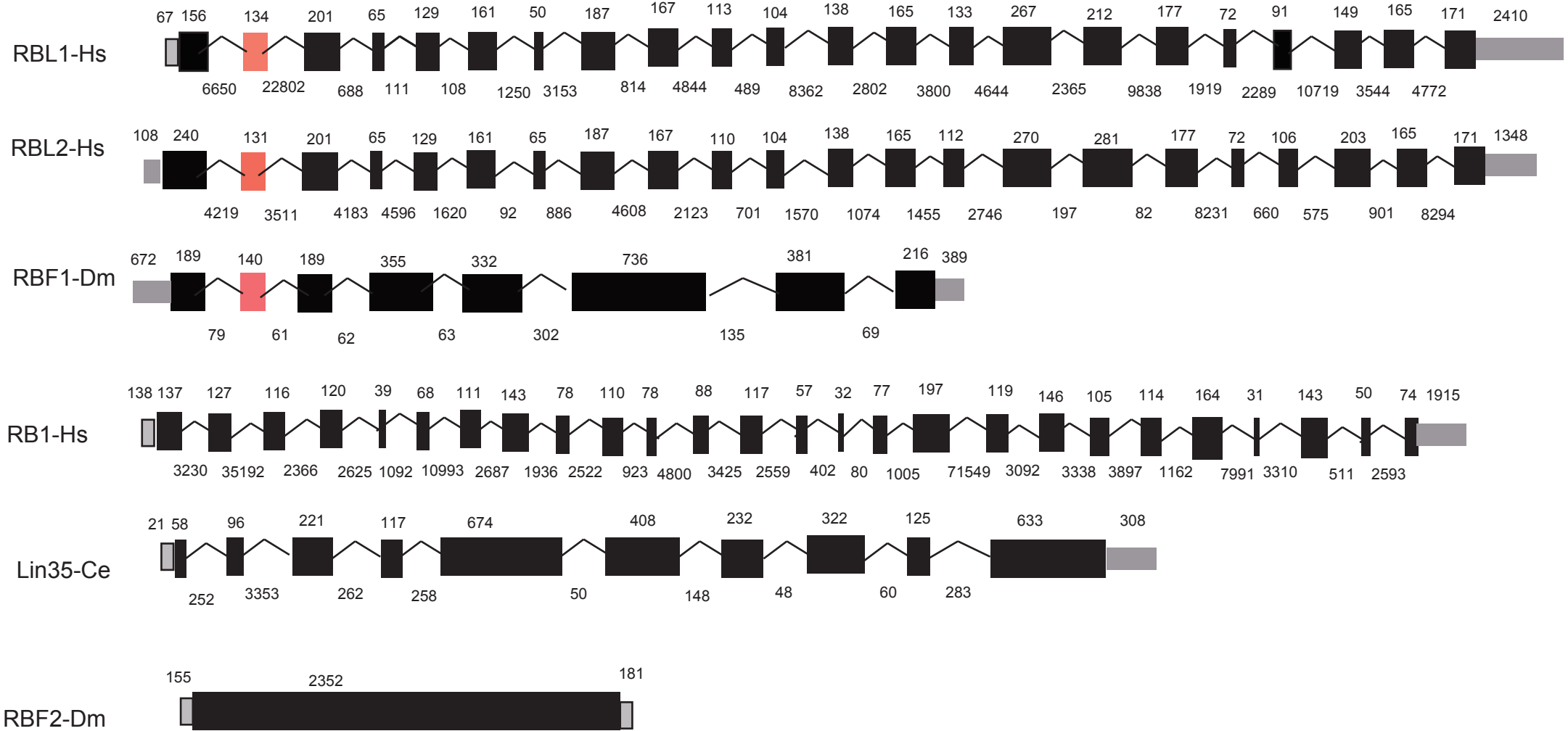


A.



B



The exon and intron structures of E2F and RB family genes from human, fly, and worm

(A). E2F1-6 family; (B). RB family, Boxes correspond to exons. Non-coding exons are shown in grey. The size of introns and exons in nucleotides is shown. Introns are not drawn to scale. The intron and exon structure information are got from ensemble data base, the detail of transcripts used for analysis are: E2F1-Hs: ENST00000343380, 7 exons; E2F2-Hs: ENST00000361729, 7 exons; E2F3-Hs: ENST00000346618, 7 exons; E2F4-Hs: ENST00000379378, 10 exon; E2F5-Hs: ENST00000416274, 8 exon; E2F6: ENST00000381525, 7 exons; E2F1-Dm:FBtr0084119 6 exons; E2F2-Dm: FBtr0081501, 5 exons; EFL1-Ce: Q9XX87_CAEEL (Y102A5C.18) 7 exon; RBL1-Hs: ENST00000373664 22 exons; RBL2-Hs: ENST00000262133 22 exons; RB1-Hs: ENST00000267163, 27 exons; RBF1-Dm: FBtr0070146, 8 exons; RBF2-Dm: FBtr0083213, 1 exon; Lin35-Ce: O01682_CAEEL (C32F10.2), 10 exons;