



**Figure S5. Alternatively spliced exons in the *hnRNP D* gene. A)** Exon cluster of the *hnRNP D* gene. Constitutive exons are shown in black, the alternative exons 2 and 7 in grey, the poison exon 9 in red. Lines indicate introns, big boxes show coding exons, while smaller boxes show untranslated exons. **B)** Protein isoform produced by alternative splicing of the *hnRNP D* pre-mRNA. Isoforms are named according to their apparent molecular weight.