**Supplementary Table 1.** Luciferase knock-down after co-transfection of 100 ng U1i L4 or L5 plasmid together with 100 ng alternative U1i construct.

%	L4	L5
U1C	21	34
L1	37	51
L2	63	68
L3	-31	-42
L4	nd	84
L5	84	nd
L6	<b>20</b> <sup>ns</sup>	nd
L7	34	<b>36</b> <sup>ns</sup>
L8	44	<b>33</b> <sup>ns</sup>

HEK293T cells transfected with 200 ng U1C were set at 100%. Experimental set-up as described in Figure 1a. Data are presented as mean of three technical replicates. Knock-down is significantly different from L4+U1C or L5+U1C (p<0.001), unless indicated 'ns' for 'non-significant'. nd = not determined.