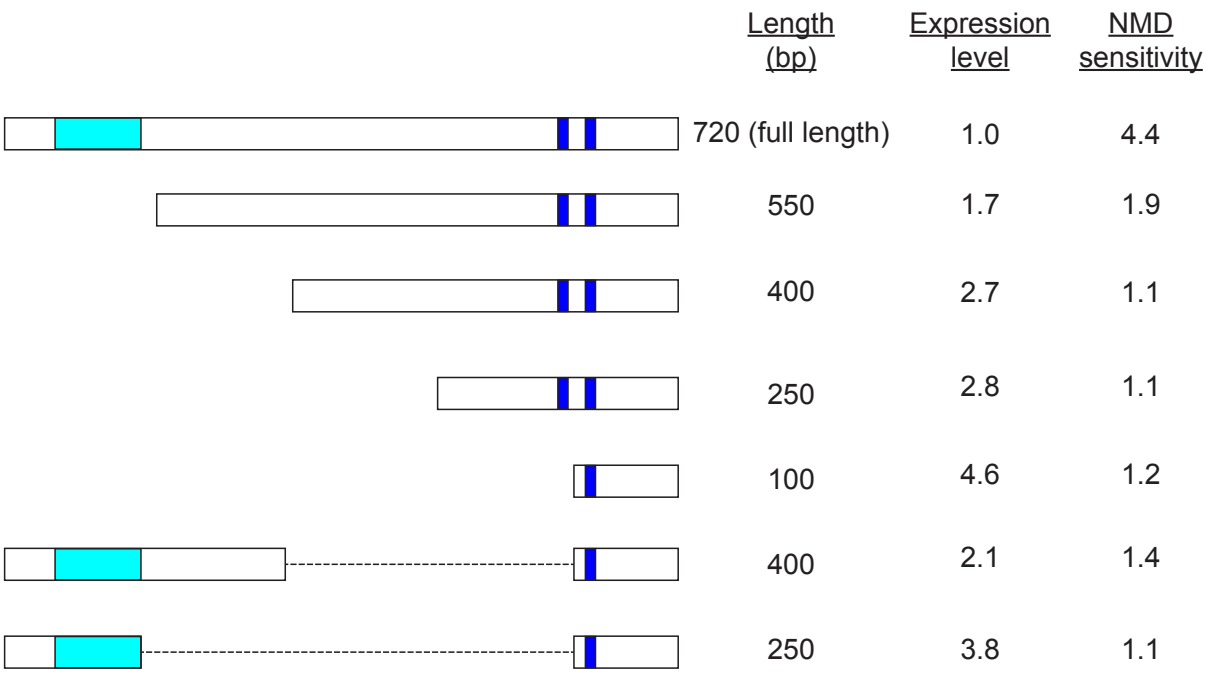

Figure S5. SV40 3'UTR deletion constructs tested for expression and NMD sensitivity. The full length 3' UTR is shown in schematic and length given in base-pairs (bp). Cyan box, SV40 3' UTR intron; blue boxes, predicted polyadenylation sites; dashed line, internal deletions. Expression level is the GFP signal observed when expressing the construct using an *e22c-GAL4* (epithelial) driver, normalized to the expression observed in the full-length construct. NMD sensitivity is the ratio of expression in an *Upf2*^{25G} genetic background compared to a *Upf2*$^{+}$ genetic background (the higher the value the more sensitive the construct is to loss of NMD). For the experiments shown in Figure 3, the deletion used was the 100bp construct.