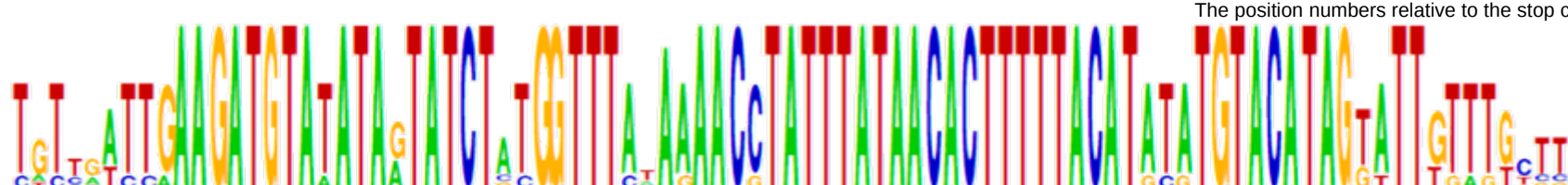


A

Hs 145 **tgttgattgaagatgtatataaatatctccggtttataaaaacctatttataaacactttttacatatatgtacatagtagtattgttttgctt** 232
Mm 161 **tgttgattgaagatgtatataaatatctatgggtttataaaaacctatttataaacactttttacatatatgtacataggattgttttgct** 248
Rn 158 **tgtcgattgaagatgtatataaatatctatgggtttataaaaacctatttataaacactttttacatacatgtacataggattgttttgctt** 245
Gg 193 **tgtaaattgaagatgtatataagtagtatctatgggtttataaaaacctatttataaacactttttacatatatgtacatagtagtattgttttgctt** 280
Xt 173 **tgtaaattgaagatgtaaaatagtagtatctatgggtttcc-gaacctatttataaacactttttacatatgtgtacatagtagtattgttttgctt** 260
Ol 107 **ttcattttcaaagatgtatataagtagtatctgtgggttta--aaacgtatttataaacactttttacatatatgtacatagtttttgtgtttgc** 194
Dr 167 **catcgtctgaagatgtatataagtagtatctatgggttta--aaacctatttataaacactttttacatgtatgtacatagtagtattttatgttg** 254

The position numbers relative to the stop codon



B

Hs -3069 **acacgatagtttttaaaaagatcattgttttgaagatccttttt** -3028
Mm -2848 **cgatgagaaaatttttaaaaagatcattgtctgaagaatgcttc** -2807
Rn -2857 **cgatgagaaaatttttaaaaagatcattgtctgaagaatgcttc** -2816
Gg -5251 **aatcattaggattggaaaagatcattaagatcgcccagctga** -5300
Ol -4030 **aataaatcataatttaaaaagatcatttggaaactaattaccg** -3989
Ga -825 **gtgtgtagtgacctgacagatcattgttttgccgctcgtggt** -866
Dr -1713 **agaaacatttttataataagatcaattattatttttactatt** -1672

The position numbers relative to the translation start codon

