

MG132

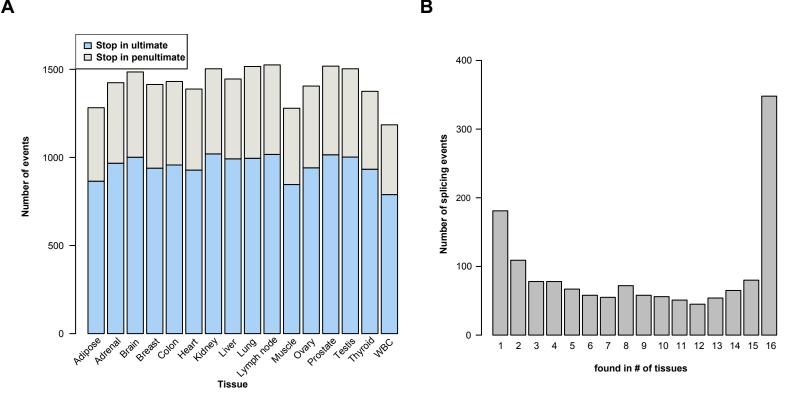
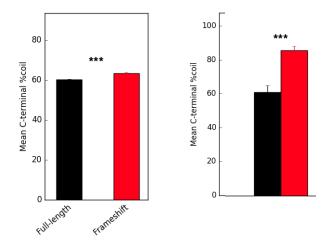


Fig. S4



	alt. 3'ss	5	3'ss score
CCTCAAAGCCCCCTTCACTCTCCCCATCCT-TCCCAGGCTCCCGGGCTCCATAATG chimp (P.troglodytes)			7.7
CCTCAAAGCCCCCTTCACTCCCTGCCCCATCCT-TCCCAGGCTCCCGGGCTCCATAATG human (H.sapiens)			7.7
CCTCAAAGCCCCCTTCACTCTCCCGCCCATCCT-TCCCAGGCTCCCGGGCTCCATAATG gorilla (G.gorilla gorilla)			7.7
CCTCAAAGCCCCCTTCACTC	TCCTGCCCCATCCT-TCCCAGGCTCCCGGGCTCCATAATG	orangutan (P.abelii)	7.7
CCTCAAAGCCCCCTTCACTC	CCTGCCCCATCCT-TCCCAGGCTCCTGGGCTCCATAATG	gibbon (N.leucogenys)	7.7
CCTCAAAGCCCCCTTCACTC	CCTGGCCCATCTT-TCCCAGGCTCCTGGGCTCCATAATG	rhesus (M.mulatta)	6.6
CCTCAAAGCCCCCTTCACTC	CCTGGCCCATCTT-TCCCAGGCTCCCGGGCTCCATAATG	baboon (P.anubis)	6.6
CCTCAAAGCCCCCTTCACTTTCCTGCCCTGTCTT-TCCCAGGCTTCCGGGCTTCATAATG squirrel monkey (s.bolivien.			10.3
CCTGAAAGCTCCCTTACCTCGCCAGCGCCGTCTT-CCCCAGACTCCGGGGCTCCAAGATG dog (C.lupus familiaris)			6.3
CCTGAAAGCTCCCTTAACCCCCCAGCTCCATCTTCCCCCCAGGCTCCATGCTG panda (A. malanoleuca)			8.5
TCTCAAAGTCCTCTTCACTT	TCCAGCTCTACCAT-CCCCAGGTTCTGGGGCTCCATAATG	mouse lemur (M.murinus)	6.6
** *** * ****	**:* * . * * *****. ** ***** **:**		
human fs+1	HPRGSILATIP-		
human alt3'ss			
elefant fs-1	VAPEVSYWPPSPREEPTAFARPPAWPLLKPWPP0	CPLPLTGTVP	GLTPPO
mouse fs-1	VTSKVPHRSPSPRKEPTSFPRPPAWSLLRRVPL		_
-	VTSKVPYRSPTPRKEPTPFPRPPAWSLLRLVPL	_	
rat_fs-1	AISVALIKSLILKVELLLELKELAMSTTKTALT	TE TÄGUKCSCTWOTTVAT I	TI Č-2HI
human_fs+1	ERGTIGVPLITGMAASEALAPLPFTPNR	DRCSWQDLSSKPPSLSCPI	.тъ

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