

Supplemental Fig 3

	K R I P I T I S Y S K Y K E D L T E D K K I L L A A M	587
human	AGAAGAGAATCCCAATTACAATATCTTACTCTAAGTATAAAGAAGACCTGACAGAGGACAAGAAGATCCTGTTGGCTGCCAT	2215
	C L V T K G E K L L V E K D I T L E D F I T I K ▼R A Y	614
human	GTGCCTTGTCACCAAAGGAGAGAAGCTTCTGGTGGAGAAGGACATTACTCTAGAGGACTTCATCACCATCAAG•CGTGCCTA	2296
	P G A S G E G L S P V	625
human	CCCTGGAGCCTCAGGAGAGGGCCTCAGTCCAGTT <u>TGACAT</u> CACCCCCTCCAAAAGTGGCCCAAGGCAGCTGCAGGTGGACCT	2378
human	TGTAAGCCCTCACTTCCCGGACATCAAGGGCTTTGTGATCGTCCATGTGGCCACTGCCAAGTGATGGATCATGAGGGACTGA	2460
human	GAGGGGTGGATTTGGCCCTGTCTCCTCCTGCCATTCTTTGTCTCTCCACATGGGAGCCAGGAGGCTCAGTTAATCCT	2542
human	GCCTCAACCT	2552