Gobi jerboa *Allactaga bullata*

Table S7
Incidence of TNT_mA_n patterns (≥5% & >1 sequence) in Dip_a (487,241 sequences) and Dip_b (154,759 sequences) banks

	Dip_a									Dip_b								
	$A_{5\text{-}10}$			$A_{11\text{-}20}$			$A_{>20}$			$A_{5\text{-}10}$			$A_{11\text{-}20}$			$A_{>20}$		
T_2	T_2	100%	65480	T_2	100%	11,438	T_2	100%	621	T_2	100%	25,261	T_2	100%	6,261	T_2	100%	467
TNT	T_3 TAT TCT TGT	59.0% 25.8% 8.1% 7.1%	31,615 13,857 4, 364 3,781	TCT TGT TAT	39.5% 31.8% 28.7%	289 233 210	TCT TGT TAT	52.3% 36.9% 10.8%	34 24 7	T_3 TCT TAT TGT	60.2% 23.4% 12.5% 4.0%	13,698 5,324 2,842 901	TCT TAT TGT	81.3% 9.6% 9.1%	610 72 68	TCT TGT TAT	87.3% 11.0% 1.7%	103 13 2
TNT_2	T_4 TAT_2 TCT_2 TGT_2	41.9% 39.2% 13.0% 5.8%	17,435 16,317 5,418 2,407	n/a			n/a			T_4 TAT_2 TCT_2 TGT_2	71.2% 16.8% 8.4% 3.6%	6,201 1,462 730 316	n/a			n/a		
TNT_3	TAT_3 T_5 TCT_3 TGT_3	44.6% 30.9% 17.9% 6.6%	15,646 10,829 6,275 2,296	n/a			n/a			T_5 TAT_3 TCT_3 TGT_3	68.1% 17.7% 8.6% 5.6%	3,408 886 430 282	n/a			n/a		
$TNT_{\geq 4}$	TAT_4 TAT_5 TAT_6 T_6 TAT_6 T_7 Others	20.4% 18.6% 15.4% 8.8% 6.9% 5.5% 24.4%	13,113 11,935 9,930 5,687 4,411 3,540 16,205	n/a			n/a			T_6 T_7 T_8 TAT_4 TAT_5 Others	27.7% 16.8% 10.4% 10.2% 7.0% 27.9%	1,633 988 616 600 414 1653	n/a			n/a		

Terminator statistics:

Terminator	Dip_a $A_{5\text{-}10}$ copy number	
TVT, TT	87,482	33.5%
TVTT, TTT	55,757	21.4%
TVTTT, TTTT	41,652	16%
$TVT_{\geq 4}$, $T_{\geq 5}$,	75,650	29%
Total:	260,541	

Terminator	Dip_b $A_{5\text{-}10}$ copy number	
TVT, TT	34,328	52%
TVTT, TTT	16,206	24.6%
TVTTT, TTTT	7,799	11.8%
$TVT_{\geq 4}$, $T_{\geq 5}$	7,557	11.4%
Total:	65,890	

(V = A, C or G)