



Little brown bat

Myotis lucifugus

Table S9

Incidence of $TNT_m A_n$ patterns ($\geq 5\%$ & >1 sequence) in **Ves_a (155,132 sequences), **Ves_b** (154,451 sequences), and **Ves_c** (25,157 sequences) banks**

	Ves_a						Ves_b						Ves_c					
	A ₅₋₁₀			A ₁₁₋₂₀			A _{>20}			A ₅₋₁₀			A ₁₁₋₂₀			A _{>20}		
T ₂	T ₂	100%	30,838	T ₂	100%	10,050	T ₂	100%	507	T ₂	100%	23,427	T ₂	100%	1,220	T ₂	100%	10
TNT	T ₃	70.7%	21,789	TAT	54.6%	220	TAT	64.0%	16	T ₃	65.5%	14,766	TCT	47.7%	53	T ₃	65.1%	1916
	TAT	17.2%	5,292	TCT	22.8%	92	TCT	24.0%	6	TAT	18.3%	4,126	TCT	31.5%	35	TAT	18.6%	546
	TGT	6.1%	1,880	TGT	22.6%	91				TCT	8.5%	1,915	TGT	20.7%	23	TCT	8.9%	261
	TCT	6.1%	1,877							TGT	7.7%	1,727				TGT	7.4%	219
TNT ₂	T ₄	68.0%	13,785	n/a			n/a			T ₄	71.0%	8,973	n/a			T ₄	55.8%	627
	TAT ₂	23.8%	4,816							TAT ₂	15.6%	1,972				TAT ₂	24.8%	279
	Others	8.2%	1,662							TCT ₂	8.1%	1,026				TCT ₂	10.4%	117
										TGT ₂	5.3%	674				TGT ₂	8.9%	100
TNT ₃	T ₅	56.4%	9,367	n/a			n/a			T ₅	66.1%	5,639	n/a			T ₅	55.4%	394
	TAT ₃	35.5%	5,890							TAT ₃	19.3%	1,646				TAT ₃	25.6%	182
	Others	8.1%	1,345							TCT ₃	9.3%	794				TCT ₃	12.5%	89
										TGT ₃	5.3%	449				TGT ₃	6.5%	46
TNT _{≥4}	T ₆	20.4%	6,431	n/a			n/a			T ₆	28.7%	3,049	n/a			T ₆	21.2%	394
	T ₇	16.6%	5,219							TAT ₄	14.3%	1,520				T ₇	15.4%	166
	TAT ₅	13.8%	4,345							TAT ₅	12.1%	1,281				TAT ₄	11.2%	120
	TAT ₄	13.7%	4,316							T ₇	12.0%	1,279				TAT ₅	10.3%	111
	TAT ₆	11.3%	3,546							TAT ₆	6.3%	673				T ₈	8.1%	87
	TAT ₇	7.9%	2,496							Others	26.6%	2,826				TAT ₆	7.1%	76
	T ₈	5.8%	1,835													Others	26.7%	287
	Others	10.5%	3,310															

Terminator statistics

Ves_a A ₅₋₁₀			
T ₂ , TVT	39,887	30.7%	
T ₃ , TVT ₂	28,267	21.7%	
T ₄ , TVT ₃	21,020	16.1%	
T _{≥5} , TVT _{≥4}	40,865	31.4%	
Total	130,039		

Ves_b A ₅₋₁₀			
T ₂ , TVT	31,195	40.0%	
T ₃ , TVT ₂	18,438	23.7%	
T ₄ , TVT ₃	11,907	15.3%	
T _{≥5} , TVT _{≥4}	16,267	20.9%	
Total	77,807		

Ves_c A ₅₋₁₀			
T ₂ , TVT	5,798	53.7%	
T ₃ , TVT ₂	2,412	22.3%	
T ₄ , TVT ₃	944	8.8%	
T _{≥5} , TVT _{≥4}	1,635	15.2%	
Total	10,789		

V = A, C or G