

Chloroplast tRNA-Tyr^{GTA}

A

	Acc Stem	P8,P9	D Stem	D Loop	D Stem	p26	Ac Stem	Ac Loop	Ac Stem	V Region	T Stem	T Loop	T Stem	Acc Stem	p73	CCA (counts)	
	GGGTCGA	TG	CCCG	AGCGGTAA	TGGG	G	ACGGA	CTGTAA	TTCGT	TGGCAATATGCTAC	GCTGG	TTCAAAT	CCAGC	TCGGCCC	A	CCA	
BRL										C GCTGG	TTCAAAT	CCAGC	TCGGCCC	A	CCA (217)		
										AC GCTGG	TTCAAAT	CCAGC	TCGGCCC	A	CCA (158)		
										TAC GCTGG	TTCAAAT	CCAGC	TCGGCCC	A	CCA (722)		
										CTAC GCTGG	TTCAAAT	CCAGC	TCGGCCC	A	CCA (588)		
										TCTAC GCTGG	TTCAAAT	CCAGC	TCGGCCC	A	CCA (838)		
										TGTCTAC GCTGG	TTCAAAT	CCAGC	TCGGCCC	A	CCA (37313)		
										TGCTCTAC GCTGG	TTCAAAT	CCAGC	TCGGCCC	A	CC (747)		
										ATGTCTAC GCTGG	TTCAAAT	CCAGC	TCGGCCC	A	CCA (686)		
										TATGTCTAC GCTGG	TTCAAAT	CCAGC	TCGGCCC	A	CCA (927)		
										ATATGTCTAC GCTGG	TTCAAAT	CCAGC	TCGGCCC	A	CCA (216)		
								ACGGA	CTGTAA	TTCGT	TGGCA (372)						
								ACGGA	CTGTAA	TTCGT	TGGCAATATG (523)						
							ACGGA	CTGTAA	TTCGT	TGGCAATATGT (287)							
	GGGTCGA	TG	CCCG	AGCGGTAA	TGGG	G	ACGGA	CTGTAA	TTCGT	TGGCAATATGCTAC	GC (275)						
NRL													AAT	CCAGC	TCGGCCC	A	CCA (236)
													AAAT	CCAGC	TCGGCCC	A	CCA (174)
													CAAAAT	CCAGC	TCGGCCC	A	CCA (867)
													TCAAAT	CCAGC	TCGGCCC	A	CCA (473)
													TTCAAAT	CCAGC	TCGGCCC	A	CCA (323)
													G TTCAAAT	CCAGC	TCGGCCC	A	CCA (583)
											AC	GCTGG	TTCAAAT	CCAGC	TCGGCC (125)		
												G	TTCAAAT	CCAGC	TCGGC (486)		
							ACGGA	CTGTAA	TTCGT (327)								
							ACGGA	CTGTAA	TTCGT	TGGC (3260)							
							ACGGA	CTGTAA	TTCGT	TGGCA (3227)							
							ACGGA	CTGTAA	TTCGT	TGGCAA (215)							
						ACGGA	CTGTAA	TTCGT	TGGCAAT (154)								
						ACGGA	CTGTAA	TTCGT	TGGCAATA (487)								
	GGGTCGA	TG	CCCG	AGCGGTAA	TG (589)												

B

