		10		_	20		30		40		50	60 70	-	80		90		
			_		AGTC-GGTA		_		TTAGCAT					TTCGATT(
Amino Acid		Acc-stem		D-stem		D-stem		Ac-stem	-		100000	region	T-stem			Acc-stem		CCA
	-1	1	8	10	14	22	26	27	32	39	44		49	53	61	66	73	74
Ala	-	GGGCGTG	TG	GCGT	AGTC-GGTA	GCGC	G	CTCCC	TTAGCAT	GGGAG	AG	GTC	TCCGG	TTCGATT	CCGGA	CTCGTCC	A	
Ala	-	GGGCACA	TG	GCGC	AGTT-GGTA	GCGC	G	CTTCC	CT TGC AA	GGAAG	AG	GTC	ATCGG	TTCGATT	CCGGT	TGCGTCC	A	
Arg	-	TTCCTCG	TG	GCCC	AATGGTC-A	CGGC	G	TCTGG	CT <mark>ACG</mark> AA	CCAGA	AG	ATT	CCAGG	TTCAAGT	CCTGG	CGGGGAA	G	
Arg	-	GTTCCGT	TG	GCGT	AATGGTA	ACGC	G	TCTCC	CT CCT AA	GGAGA	AG	ACT	GCGGG	TTCGAGT	CCCGT	ACGGAAC	G	
Arg	-	GCTCGCG	TG	GCGT	AATGGCA	ACGC	G	TCTGA	CT TCT AA	TCAGA	AG	ATT	ATGGG	TTCGACC	CCCAT	CGTGAGT	G	
Asn	-	GACTCCA	TG	GCCA	AGTT-GGTT-A	AGGC	G	TGCGA	CTGTTAA	TCGCA	AG	ATC	GTGAG	TTCAACC	CTCAC	TGGGGTC	G	
Asp	-	TCCGTGA	TA	GTTT	AATGGTC	AGAA	Т	GGGGC	TTGTCGC	GTGCC	AG	А-Т	CGGGG	TTCAATT	CCCCG	TCGCGGA	G	
Asp	-	TCCGTGA	TA	GTTT	AATGGTC-A	GAAT	G	GGCGC	TTGTCGC	GTGCC	AG	А-Т	CGGGG	TTCAATT	CCCCG	TCGCGGA	G	
Cys	-	GCTCGTA	TG	GCGC	AGTGGTA	GCGC	A	GCAGA	TT GCA AA	TCTGT	TG	GTC	CTTAG	TTCGATC	CTGAG	TGCGAGC	т	
Gln	-	GGTCCTA	TA	GTGT	AGTGGTT-A	TCAC	Т	TTCGG	TT CTG AT	CCGAA	CA	A-C	CCCAG	TTCGAAT	CCGGG	TGGGACC	-	
Gln	-	GGTCCTA	TA	GTGT	AGTGGTT-A	TCAC	т	TTCGG	TT TTG AT	CCGGA	CA	A-C	CCCGG	TTCGAAT	CCGGG	TAGGACC	т	
Gln	-	GGTCCTA	TA	GTGT	AGTGGTT-A	TCAC	т	TTCGG	TT TTG AT	CCGGA	CA	ACC	CCCGG	TTCGAAT	CCGGG	TAGGACC	т	
Glu	-	TCCGATG	TA	GTGT	AACGGCT-A	TCAC	A	TCACG	TTCTCAC	CGTGG	AG	A-C	CGGGG	TTCGACT	CCCCG	CTTCGGA	G	
Glu	-	TCCGATA	TA	GTGT	AACGGCT-A	TCAC	A	TCACG	CTTTCAC	CGTGG	AG	A-C	CGGGG	TTCGACT	CCCCG	TATCGGA	G	
Glu	-	TCCGATA	TA	GTGT	AACGGCT-A	TCAC	A	TCACG	CTTTCAC	CGTGG	AG	A-C	CGGGG	TTCGACT	CCCCG	TAGCGGA	G	
Gly	-	GCGCAAG	TG	GTTT	AGTGGTA	AAAT	С	CAACG	TTGCCAT	CGTTG	GG	C-C	CCCGG	TTCGATT	CCGGG	CTTGCGC	A	