

AATAC/ATTGT	1			1					0	2
AATAG/ATTCT	4								0	4
AATAT/ATATT	29	13	7	3	2		2		0	56
AATCC/ATTGG	4	1							0	5
AATCT/AGATT	2	2		1					0	5
AATGC/ATTGC	1								0	1
AATGG/ATTCC	3								0	3
AATTC/AATTG	33	7		1					0	41
ACACC/GGTGT	2								0	2
ACACT/AGTGT	1								0	1
ACAGC/CTGTG	3								0	3
ACATC/ATGTG	1								0	1
ACCAT/ATGGT	3	1							0	4
ACCCC/GGGGT	2								0	2
ACCCG/CGGGT	2								0	2
ACCCT/AGGGT	13	3	1						0	17
ACCTC/AGGTG	2								0	2
ACGTC/ACGTG	1								0	1
ACTAT/AGTAT	2								0	2
ACTCT/AGAGT	1								0	1
AGAGG/CCTCT	2		1	1					0	4
AGATG/ATCTC	3	3							0	6
AGGCC/CCTGG		4							0	4
ATATC/ATATG	5	3	1						0	9
ATCCC/ATGGG		1							0	1
ATCCG/ATCGG	13								0	13
ATGCC/ATGGC	1								0	1
CCCCG/CGGGG	6								0	6
AAAAAC/GTTTTT	4	2							0	6
AAAAAG/CTTTTT	31	10	3		1			1	0	46
AAAAAT/ATTTTT	50	12	1	1			1		0	65
AAAACC/GGTTTT	2								0	2
AAAAGT/ACTTTT	1								0	1
AAAATC/ATTTTG	8	4	1	1					0	14
AAAATG/ATTTTC	3		1						0	4

AAAATT/AATTTT	11	3	1					0	15	
AAACAC/GTGTTT	4							0	4	
AAACAG/CTGTTT	1							0	1	
AAACAT/ATGTTT		2						0	2	
AAAGAG/CTCTTT	11	2	1				1	0	15	
AAAGAT/ATCTTT	8	3	1					0	12	
AAAGCC/CTTTGG	1							0	1	
AAAGGG/CCCTTT	2	1						0	3	
AAAGTG/ACTTTC	1							0	1	
AAATAC/ATTTGT	1							0	1	
AAATAT/ATATTT	4	1						0	5	
AAATCC/ATTTGG	4							0	4	
AAATGG/ATTTCC	1							0	1	
AAATTC/AATTTG	2	1						0	3	
AAATTG/AATTTT		2	1					0	3	
AAATTT/AAATTT	3							0	3	
AACAAG/CTTGTT	3	2	1					0	6	
AACAAT/ATTGTT	13	3	3	2				0	21	
AACACC/GGTGTT	18	6	2			1		1	0	28
AACACT/AGTGTT			1					0	1	
AACAGC/CTGTTG				1				0	1	
AACAGG/CCTGTT		1						0	1	
AACAGT/ACTGTT	1							0	1	
AACATC/ATGTTG	3							0	3	
AACATG/ATGTTC	2							0	2	
AACCAC/GGTTGT	1							0	1	
AACCAG/CTGGTT	2							0	2	
AACCAT/ATGGTT	1		1					0	2	
AACCCT/AGGGTT	2	1						0	3	
AACCGC/CGGTTG	1							0	1	
AACGAG/CGTTCT	1							0	1	
AACGCC/CGTTGG	1							0	1	
AACGTC/ACGTTG	1							0	1	
AACTAG/AGTTCT	1							0	1	
AACTAT/AGTTAT	2		1					0	3	

