

Fig. 4: Chromosome Region 2q13: Portion of Accession No. AL078621

106921	taagttacat	gcagacaaca	ggggccagaa	gatgaacaat	ggcccatccc	actctaggca
106981	tggctcctct	ccacaggaaa	actccactcc	agtgctcagc	ttgcaccctg	gcacaggcca
107041	gcagttgctg	gaagtccagc	acctgcagat	caagaccaca	gcatcaagac	cctgtgacct
107101	ctcaaaggac	cgggtgaaag	gacacgggaa	gtctgggcta	agagacagca	aatacacatg
107161	aacagaaaga	agaggtcaaa	gaaaaggctg	acggcaagtt	aacaaaaaga	aaaatgggtg
107221	atgatacccg	gtgctggcaa	tctcgtttaa	actacatgca	ggaacagcaa	aggaaatccg
107281	gcaatttgcg	cagtcattct	caacaccggc	catgcagcaa	aatcatcagt	ggaatttaa
107341	aaaaatacac	atggccaggc	cccagcccaa	atcactaata	agaatctcca	gggcttcacc
107401	tgttagactg	gcaaaaatcc	aaaagtaaac	actttgtgga	gaaacaggca	ttcctagaca
107461	ttgccggtgg	gatacagAAC	agtacaattc	tgatggtaat	cagttaacaa	attaacata
107521	tttattttat	acttttaaac	ccaggaatcc	catatttagg	agtctactga	gaccaaacag
107581	catatgctcc	gggtgtttcc	ctataatccg	ccactactgt	tggagcaaga	gggcccgga
107641	gtgtccccag	ctgccagcag	gcgggcgtgc	tgccactaca	ccttgagcaa	gaggacctg
107701	caatgtccct	agctgccagc	aggcggcgtg	ccaccactat	acagtaagca	agagggcct
107761	gcagtgcccc	ggcgcagca	gggggcgtg	gcgaccactg	taagcaagag	agcctgcgc
107821	ctctctgcgc	cggcgcggc	gcggcgcgc	tctctgcgc	ggcgcggcgc	ggggtgcct
107881	tgcgacggcg	gagttgcggt	ctcctcagca	cagaccggga	gagcaccgcg	aggcggacc
107941	tgcgttgctc	tctgcacaga	tttcagtggg	actgcgaagg	cggagcagag	ttctctcag
108001	gtcagacccg	ggcgggcggg	cgggtgagg	ataccgcgag	ggcggagctg	cgttctgctc
108061	agcacagacc	tgggggtcac	cgtaaagggtg	gagcagcatt	cccctaagca	cagaggttg
108121	ggccactgcc	tggctttgtg	acaactcggg	gcgcatcaac	ggtgaataaa	atctttccc
108181	ggtgcagccg	tgaataatca	aggttagaga	ccagttagag	cggttcagtg	cggaaaacgg
108241	gaaagaaaaa	gcccctctga	atcctgggca	gcgagattct	cccaaagcaa	ggcgaggggc
108301	tgcattgcag	ggtgaggggtg	agggttaggg	tttggggttg	gtttggggtt	ggggttgggg
108361	taggggtggg	gttgggggtt	gggttggggt	taggggtagg	ggtaggggta	ggggtagggt
108421	cagggtcagg	gtcagggtta	gggttttagg	gttaggattt	tagggttagg	gtaagggtta
108481	agggttgggg	ttgggggttag	ggttaggggt	taggggttggg	gttgggggtt	gggttgggggt
108541	tgggggttggg	gttagggtta	gctaaaccta	accctaacc	ctaaccctaa	ccccaccct
108601	aaccctacc	ctaccctac	ccctaacc	aaccctacc	ctaaccctt	aaccctacc
108661	ctaaccctaa	cccaaaccct	aaccctacc	taaccctaac	ccaaccctaa	ccctaaccct
108721	accctaacc	taacacccta	aaaccgtgac	cctgacctt	accctgacc	ttaaccctta
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108901	ccagccccaa	cccttaccct	aaccctacc	taacccttaa	ccctaacc	taaccctaac
108961	ccctaaccct	aaccctacc	caaccctaaa	cccaacccta	acccaaccct	aaccctaac
109021	cctaaccct	accctaacc	ctagccctag	ccctagccct	aaccctaacc	ctgcccctaa
109081	ccctcaccct	aaccctcacc	ctcaccctaa	cccaacgtct	gtgctgagaa	gaatgctgct
109141	ccgctttaa	ggtgcccc	aggctctgtc	tgaacagAAC	gcagctccgc	cgctgcagtg
109201	ccctcagccc	gcccggccgg	gtctgacctg	agaagaactc	tgctccgct	tcgcaatagc
109261	cccgaagtct	gtgcagagga	gaacgcagct	ccgccctcgc	gatgctctcc	ggctgtgtgc
109321	taaagagaac	gcaactccgc	cctcgcaaag	gcggcgcgc	ggcggaggcg	cggagaggcg
109381	caggcgcgcc	gaggcgcagg	cgcggagagg	cgcaggcgcg	ccgaggcgc	ggcgcggaga
109441	ggcgcggcgc	tcttggggag	acgcggcgc	ggcatagac	gtacgccggc	gcctccccgg
109501	aggggagggg	tcgctgggcg	ggcgggagtg	aggcgcggcg	ccggcgcaga	gacgcacgtc
109561	gctgggctga	gggtggcggg	gagtggtgca	gtcgtacatt	cgcgcgcgc	cggcgggga
109621	gcgcgggggt	ggcgcgggtc	aggcgcagag	acacacgtac	ccggcggcgc	agagacgagt
109681	ggaacctgag	taatctgaaa	agcccgtttc	ggcgcgccgc	tgcttgagc	cgggactac
109741	aggaccagct	tgcccacggt	gctctgccat	tgcgccct	actggcgact	aggacaacta
109801	cagggccctc	ttgcttacag	tgctgtccag	cgccccctgc	tggcgcggg	gcacggcagg
109861	gctctcttgc	tcgcagtata	gtggtggcat	gccgcctgct	ggcagctagg	aacattgcag
109921	ggccctcttc	ctcacattgt	agtggcagca	caccgcctg	ctggcagctg	ggcacactgc
109981	cgggccctct	tgctcgcatt	gtcgtggctg	cacgccacat	gcaggcacat	gggactacg
110041	cagggccctc	ttgctcccgg	tgtgacggct	ggcgtcccat	attggccacc	tcctgcacca
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110161	agctattact	gcggagagct	gatgtcccag	ttattaactt	ggaagacagc	ttttaccaaa
110221	gaggcagtac	aaagatggaa	gataacttca	ttgaaaagaa	atacagtgta	aagagcttat
110281	tgtacaaaaa	tagggaggag	taggctgata	ctgcatgaaa	acagcctaag	agtctgtgct