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G0219674-1.seq(1>9298)	→		CAGAGCAGATTGTACTGAGAGTGCACCATCCTCTCAGGC
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G0219674-1.seq(1>9298)	→		GCCGCTGGTGCCGCTGGTTGGACGCCAAGGGTGAATCCG
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G0219674-1.seq(1>9298)	→		CCTCGATACCCTGATTACTCGCTTCCTGCGCCCTCTCAG
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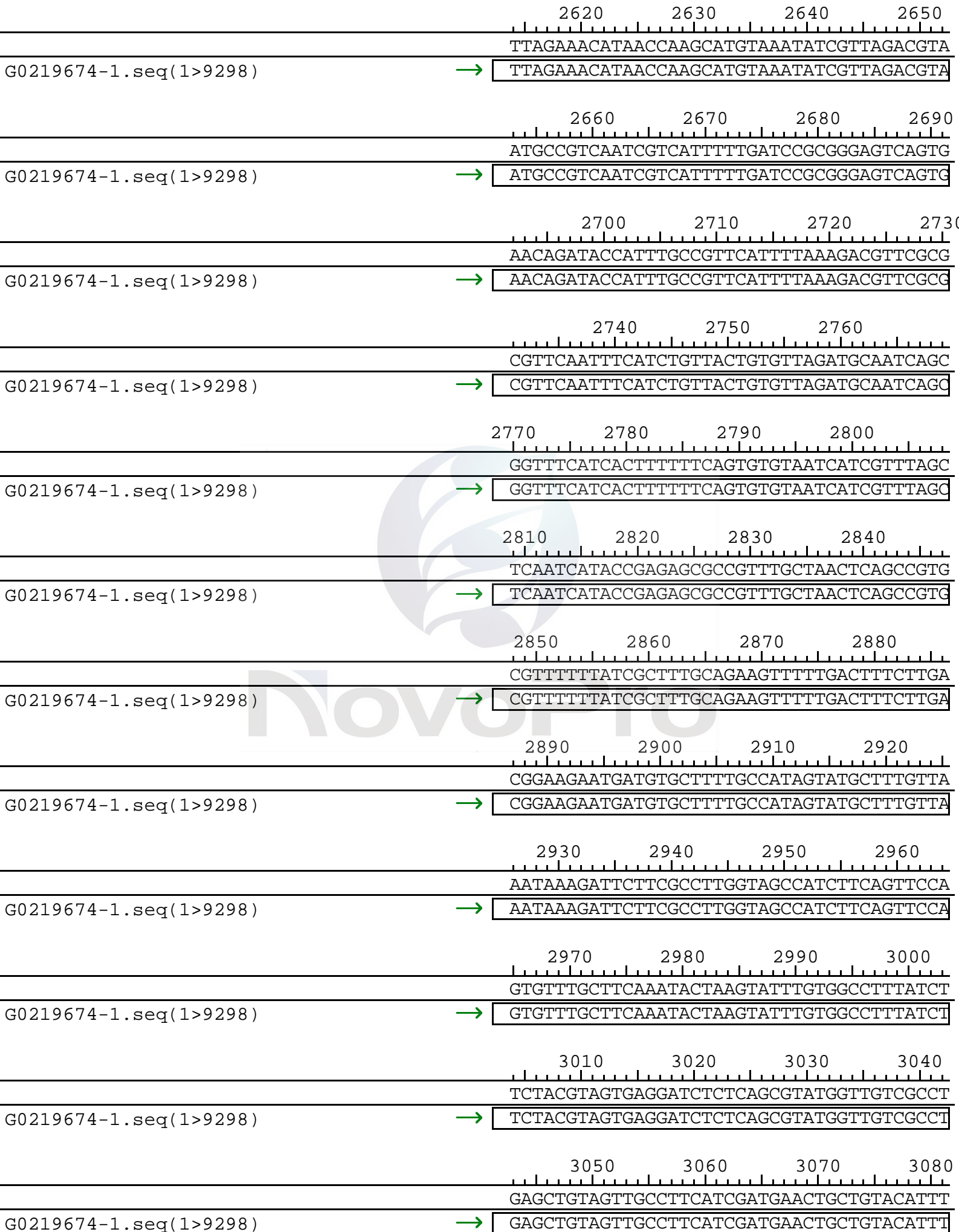
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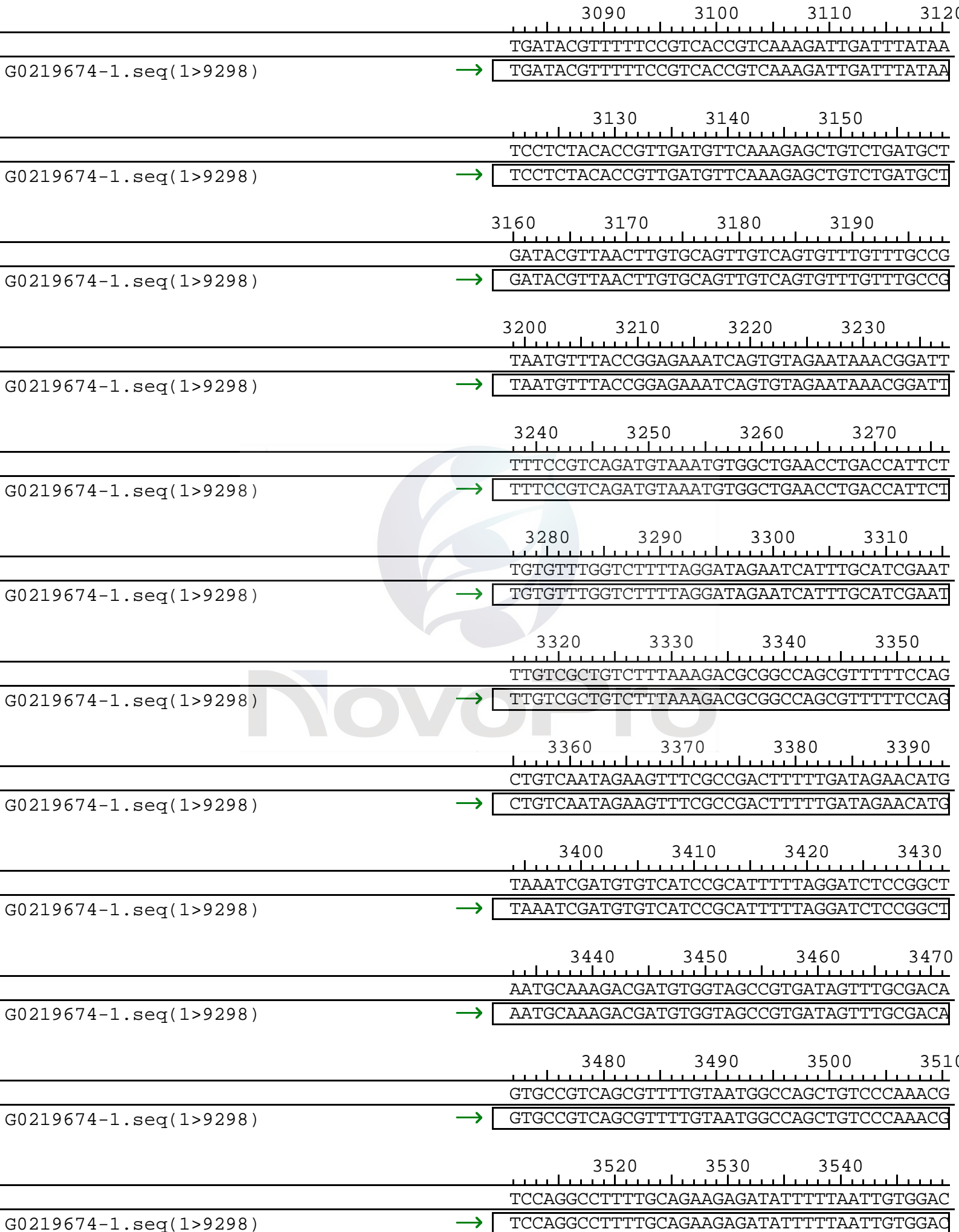
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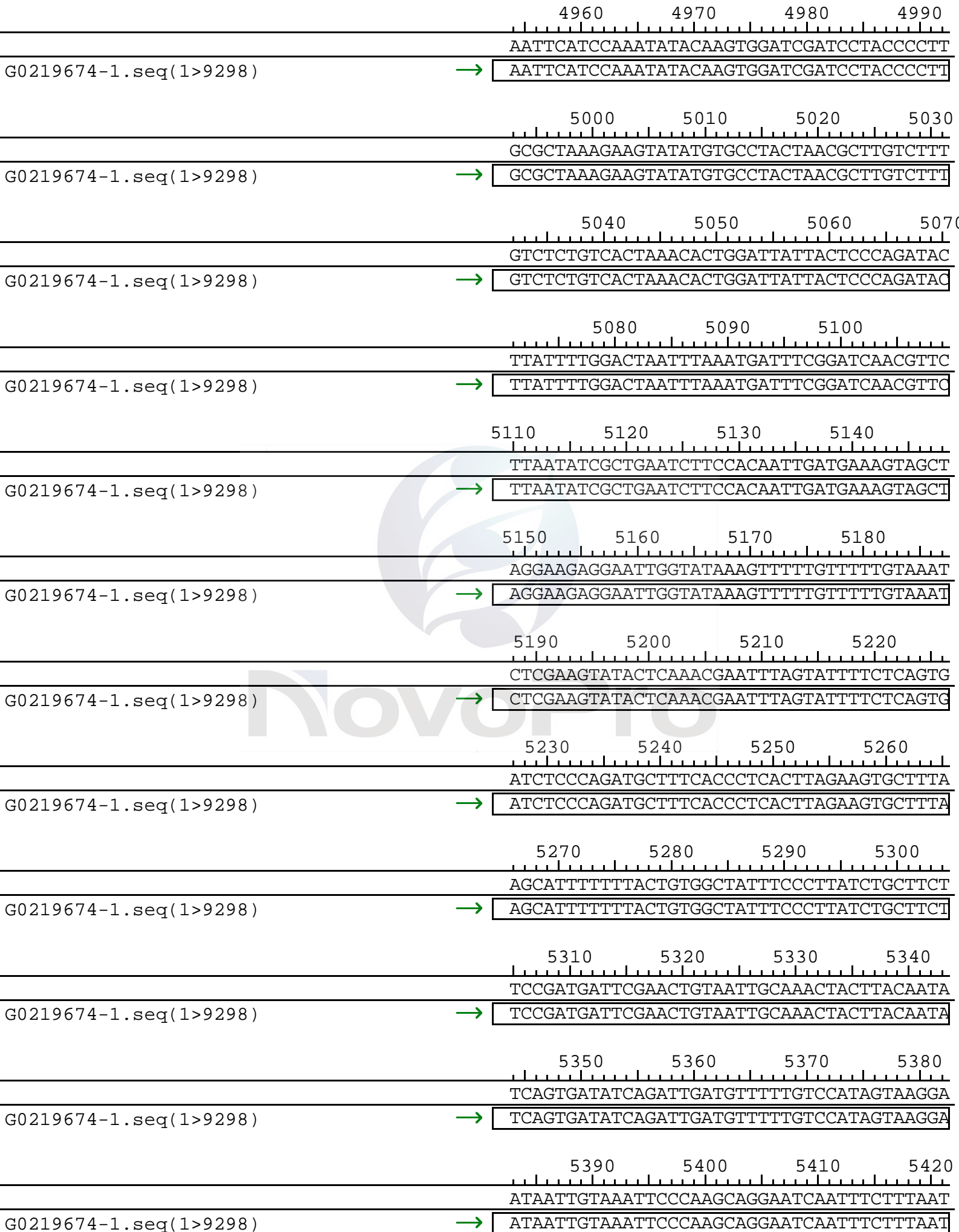


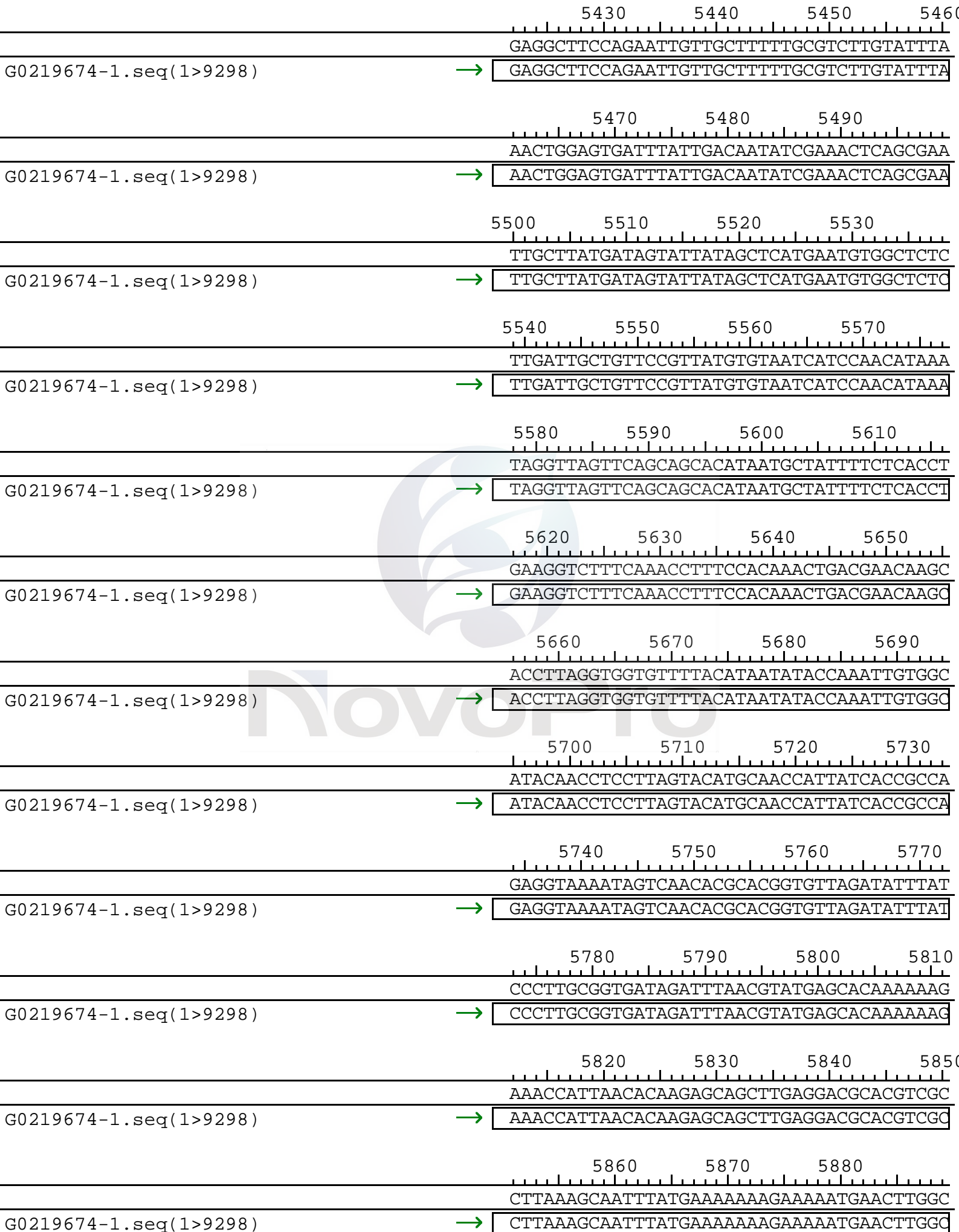
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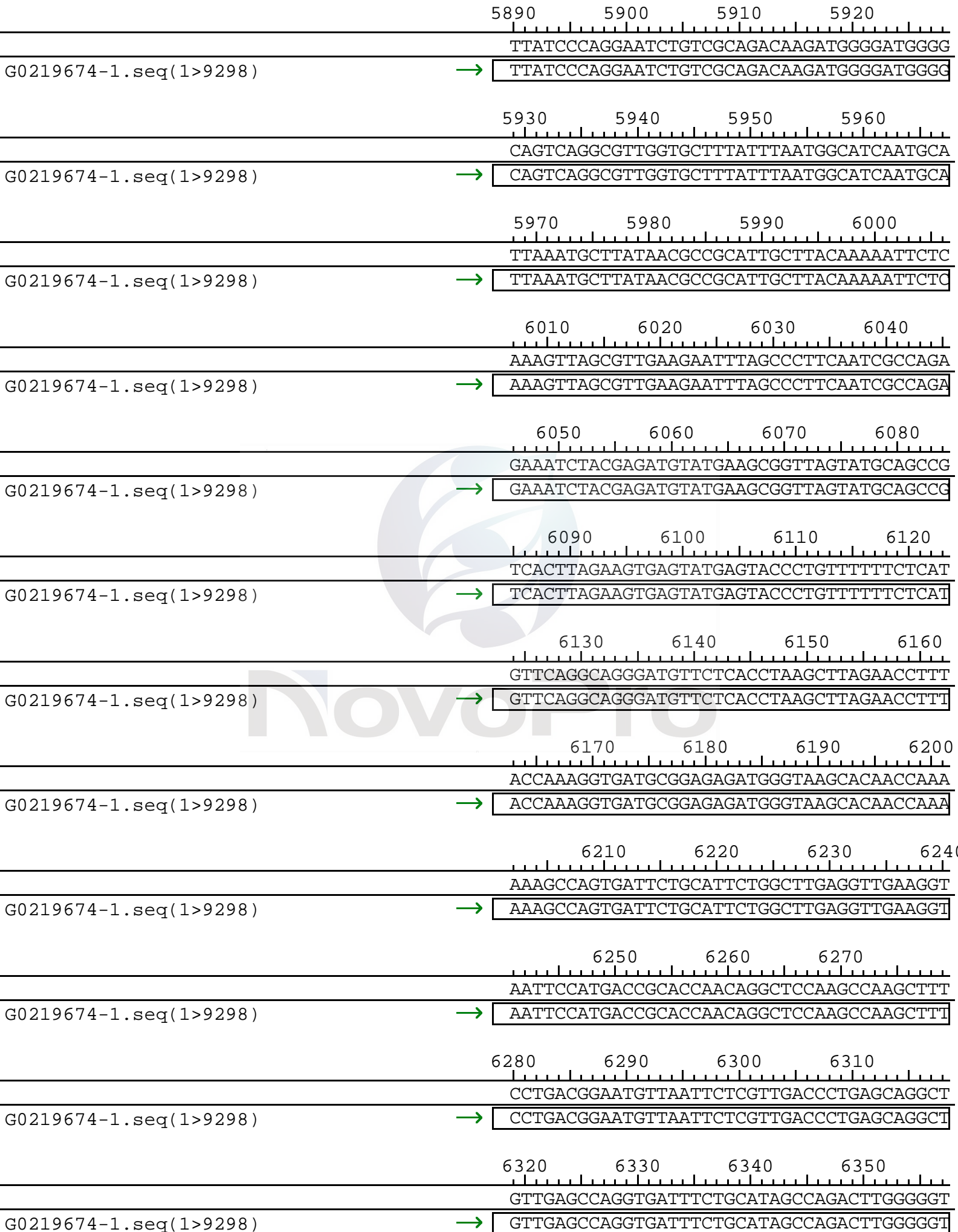
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G0219674-1.seq(1>9298)	→	GAGGTCATCAAATGTCTTCCAATGTGAGATTTTGGGCCA		
	4800	4810	4820	4830
	TTTTTTATAGCAAAGATTGAATAAGGCGCATTTTTCTTC			
G0219674-1.seq(1>9298)	→	TTTTTTATAGCAAAGATTGAATAAGGCGCATTTTTCTTC		
	4840	4850	4860	4870
	AAAGCTTTATTGTACGATCTGACTAAGTTATCTTTTAAT			
G0219674-1.seq(1>9298)	→	AAAGCTTTATTGTACGATCTGACTAAGTTATCTTTTAAT		
	4880	4890	4900	4910
	AATTGGTATTCCTGTTTATTGCTTGAAGAATTGCCGTC			
G0219674-1.seq(1>9298)	→	AATTGGTATTCCTGTTTATTGCTTGAAGAATTGCCGTC		
	4920	4930	4940	4950
	CTATTTACTCGTTTTAGGACTGGTTCAGAATTCCTCAA			
G0219674-1.seq(1>9298)	→	CTATTTACTCGTTTTAGGACTGGTTCAGAATTCCTCAA		



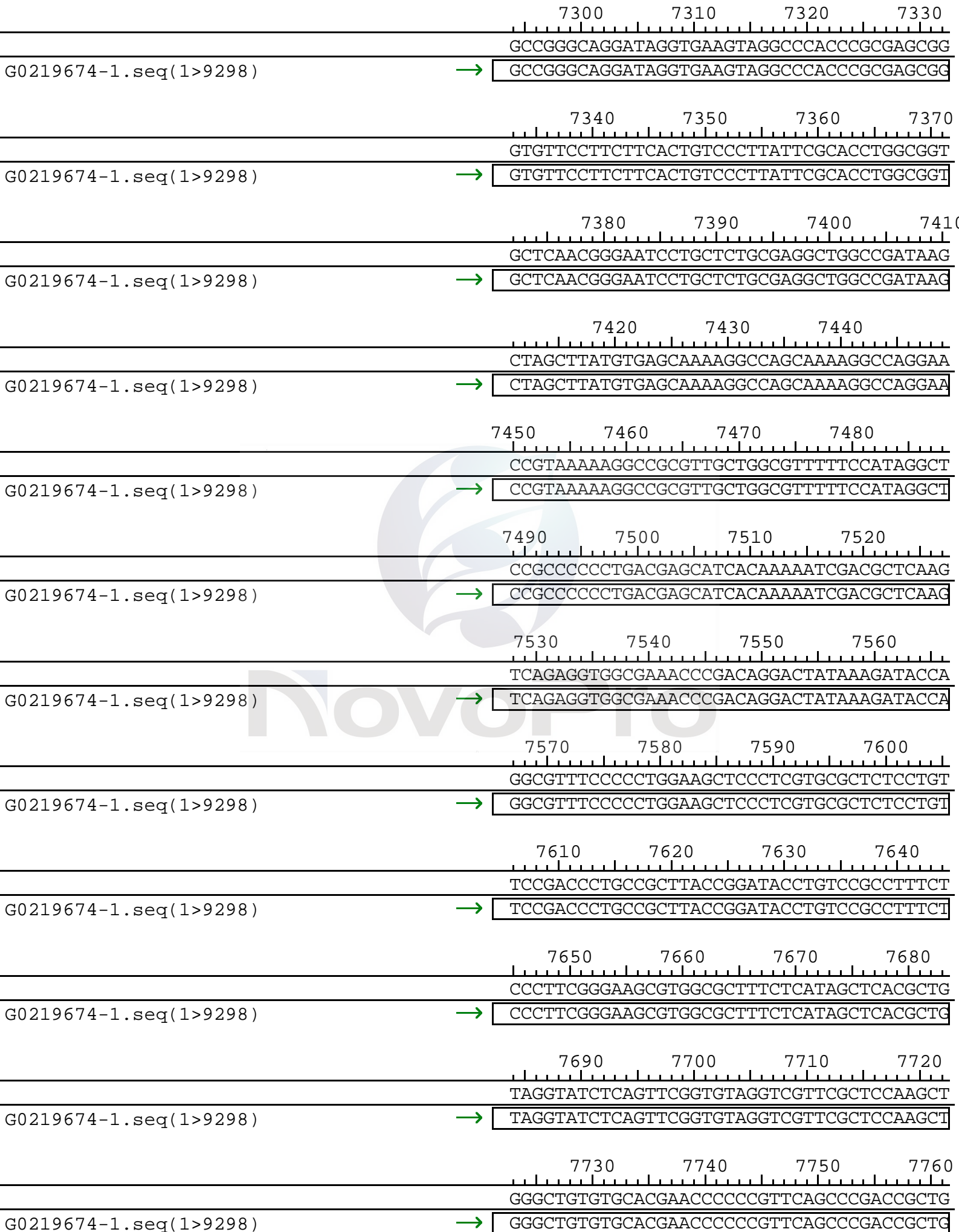




	6360	6370	6380	6390
	GATGAGTTTACCTTCAAGAACTGATCAGGGATAGCGGT			
G0219674-1.seq(1>9298)	→	GATGAGTTTACCTTCAAGAACTGATCAGGGATAGCGGT		
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	CAGGTGTTTTTACAACCACTAAACCCACAGTACCCAATG			
G0219674-1.seq(1>9298)	→	CAGGTGTTTTTACAACCACTAAACCCACAGTACCCAATG		
	6440	6450	6460	6470
	ATCCCATGCAATGAGAGTTGTTCCGTTGTGGGAAAGTT			
G0219674-1.seq(1>9298)	→	ATCCCATGCAATGAGAGTTGTTCCGTTGTGGGAAAGTT		
	6480	6490	6500	6510
	ATCGCTAGTCAGTGGCCTGAAGAGACGTTTGGCTGATCG			
G0219674-1.seq(1>9298)	→	ATCGCTAGTCAGTGGCCTGAAGAGACGTTTGGCTGATCG		
	6520	6530	6540	6550
	GCAAGGTGTTCTGGTCGGCGCATAGCTGATAACAATTGA			
G0219674-1.seq(1>9298)	→	GCAAGGTGTTCTGGTCGGCGCATAGCTGATAACAATTGA		
	6560	6570	6580	6590
	GCAAGAATCTTCATCGAATTAGGGGAATTTTCACTCCCC			
G0219674-1.seq(1>9298)	→	GCAAGAATCTTCATCGAATTAGGGGAATTTTCACTCCCC		
	6600	6610	6620	6630
	TCAGAACATAACATAGTAAATGGATTGAATTATGAAGAA			
G0219674-1.seq(1>9298)	→	TCAGAACATAACATAGTAAATGGATTGAATTATGAAGAA		
	6640	6650	6660	
	TGGTTTTTATGCGACTTACCGCAGCAAAAATAAAGGGAA			
G0219674-1.seq(1>9298)	→	TGGTTTTTATGCGACTTACCGCAGCAAAAATAAAGGGAA		
	6670	6680	6690	6700
	AGATAAGCGCTCAATAAACCTGTCTGTTTTCTTAAATTC			
G0219674-1.seq(1>9298)	→	AGATAAGCGCTCAATAAACCTGTCTGTTTTCTTAAATTC		
	6710	6720	6730	6740
	TCTGCTGGCTGATAATCATCACCTGCAGGTTGGCTCCAA			
G0219674-1.seq(1>9298)	→	TCTGCTGGCTGATAATCATCACCTGCAGGTTGGCTCCAA		
	6750	6760	6770	6780
	TTATTTGTATATTCATAAAATCGGGGTACCGAGCTCGAA			
G0219674-1.seq(1>9298)	→	TTATTTGTATATTCATAAAATCGGGGTACCGAGCTCGAA		
	6790	6800	6810	6820
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G0219674-1.seq(1>9298)	→	TTCGTAATCATGGTCATAGCTGTTTCTGTGTGAAATTG		

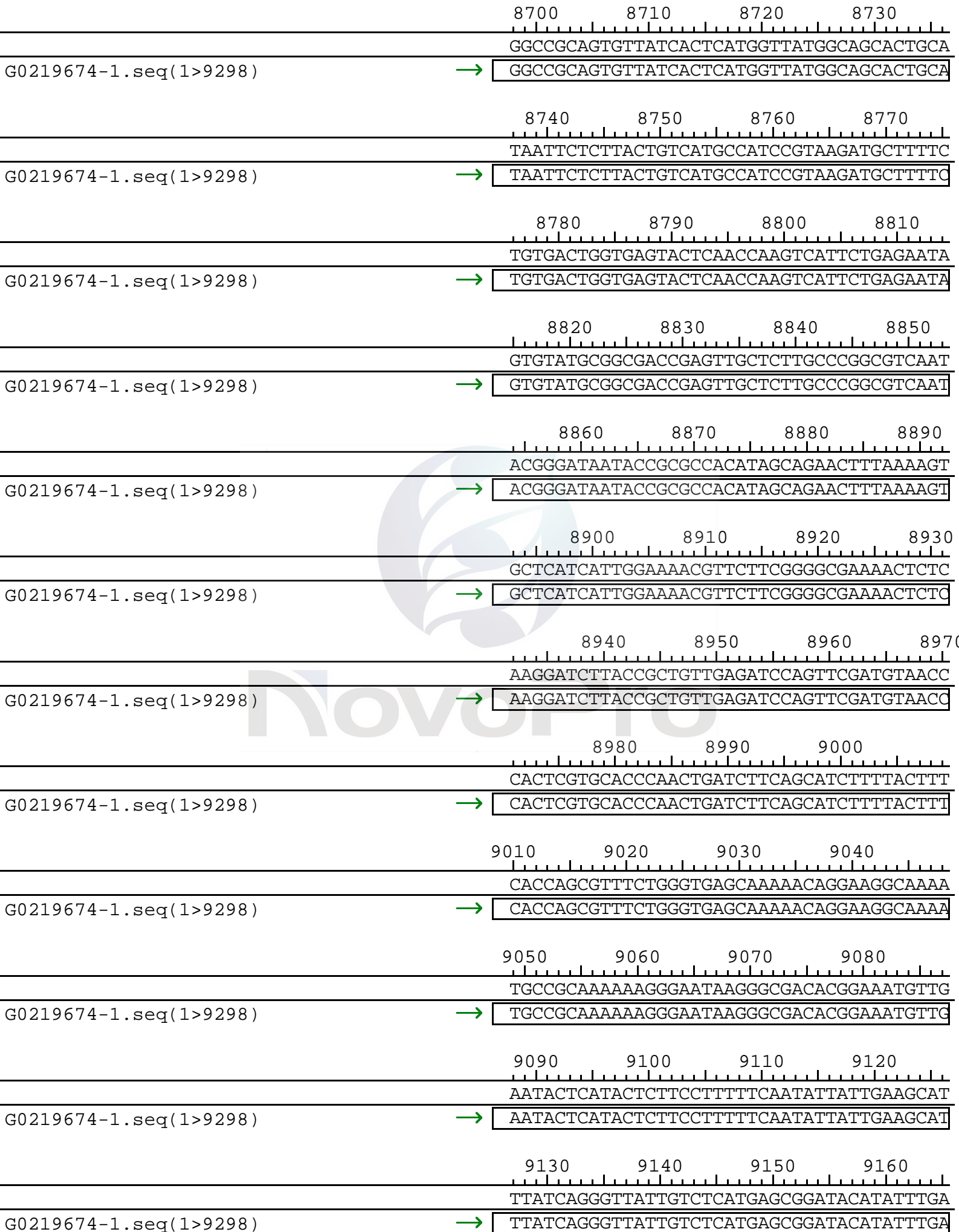
	6830	6840	6850	6860	TTATCCGCTCACAATTCCACACAACATACGAGCCGGAAG
G0219674-1.seq(1>9298)	→	TTATCCGCTCACAATTCCACACAACATACGAGCCGGAAG			
	6870	6880	6890	6900	CATAAAGTGTAAGCCTGGGGTGCCTAATGAGTGAGCTA
G0219674-1.seq(1>9298)	→	CATAAAGTGTAAGCCTGGGGTGCCTAATGAGTGAGCTA			
	6910	6920	6930	6940	ACTCACATTAATTGCGTTGCGCTCACTGCCCGCTTTCCA
G0219674-1.seq(1>9298)	→	ACTCACATTAATTGCGTTGCGCTCACTGCCCGCTTTCCA			
	6950	6960	6970	6980	GTCGGGAAACCTGTCGTGCCAGCTGCATTAATGAATCGG
G0219674-1.seq(1>9298)	→	GTCGGGAAACCTGTCGTGCCAGCTGCATTAATGAATCGG			
	6990	7000	7010	7020	CCAACGCGCGGGGAGAGGCGGTTTGCGTATTGGGCGCTC
G0219674-1.seq(1>9298)	→	CCAACGCGCGGGGAGAGGCGGTTTGCGTATTGGGCGCTC			
	7030	7040	7050		TTCCGCTTCCTCGCTCACTGACTCGCTGCGCTCGGTTCGT
G0219674-1.seq(1>9298)	→	TTCCGCTTCCTCGCTCACTGACTCGCTGCGCTCGGTTCGT			
	7060	7070	7080	7090	TCGGCTGCGGCGAGCGGTATCAGCTCACTCAAAGGCGGT
G0219674-1.seq(1>9298)	→	TCGGCTGCGGCGAGCGGTATCAGCTCACTCAAAGGCGGT			
	7100	7110	7120	7130	AATACGGTTATCCACAGAATCAGGGGATAACGCAGGAAA
G0219674-1.seq(1>9298)	→	AATACGGTTATCCACAGAATCAGGGGATAACGCAGGAAA			
	7140	7150	7160	7170	GAACATGGGGATTCTTAAGGTATACTTTCCGCTGCATA
G0219674-1.seq(1>9298)	→	GAACATGGGGATTCTTAAGGTATACTTTCCGCTGCATA			
	7180	7190	7200	7210	ACCCTGCTTCGGGGTCATTATAGCGATTTTTTCGGTATA
G0219674-1.seq(1>9298)	→	ACCCTGCTTCGGGGTCATTATAGCGATTTTTTCGGTATA			
	7220	7230	7240	7250	TCCATCCTTTTTTCGCACGATATACAGGATTTTGCCAAAG
G0219674-1.seq(1>9298)	→	TCCATCCTTTTTTCGCACGATATACAGGATTTTGCCAAAG			
	7260	7270	7280	7290	GGTTCGTGTAGACTTTCCTTGGTGTATCCAACGGCGTCA
G0219674-1.seq(1>9298)	→	GGTTCGTGTAGACTTTCCTTGGTGTATCCAACGGCGTCA			





		7770	7780	7790	7800
		CGCCTTATCCGGTAACTATCGTCTTGAGTCCAACCCGGT			
G0219674-1.seq(1>9298)	→	CGCCTTATCCGGTAACTATCGTCTTGAGTCCAACCCGGT			
		7810	7820	7830	
		AAGACACGACTTATCGCCACTGGCAGCAGCCACTGGTAA			
G0219674-1.seq(1>9298)	→	AAGACACGACTTATCGCCACTGGCAGCAGCCACTGGTAA			
		7840	7850	7860	7870
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G0219674-1.seq(1>9298)	→	CAGGATTAGCAGAGCGAGGTATGTAGGCGGTGCTACAGA			
		7880	7890	7900	7910
		GTTCTTGAAGTGGTGGCCTAACTACGGCTACACTAGAAG			
G0219674-1.seq(1>9298)	→	GTTCTTGAAGTGGTGGCCTAACTACGGCTACACTAGAAG			
		7920	7930	7940	7950
		GACAGTATTTGGTATCTGCGCTCTGCTGAAGCCAGTTAC			
G0219674-1.seq(1>9298)	→	GACAGTATTTGGTATCTGCGCTCTGCTGAAGCCAGTTAC			
		7960	7970	7980	7990
		CTTCGGAAAAAGAGTTGGTAGCTCTTGATCCGGCAAACA			
G0219674-1.seq(1>9298)	→	CTTCGGAAAAAGAGTTGGTAGCTCTTGATCCGGCAAACA			
		8000	8010	8020	8030
		AACCACCGCTGGTAGCGGTGGTTTTTTTTGTTTGCAAGCA			
G0219674-1.seq(1>9298)	→	AACCACCGCTGGTAGCGGTGGTTTTTTTTGTTTGCAAGCA			
		8040	8050	8060	8070
		GCAGATTACGCGCAGAAAAAAGGATCTCAAGAAGATCC			
G0219674-1.seq(1>9298)	→	GCAGATTACGCGCAGAAAAAAGGATCTCAAGAAGATCC			
		8080	8090	8100	8110
		TTTGATCTTTTCTACGGGGTCTGACGCTCAGTGGAACGA			
G0219674-1.seq(1>9298)	→	TTTGATCTTTTCTACGGGGTCTGACGCTCAGTGGAACGA			
		8120	8130	8140	8150
		AAACTCACGTTAAGGGATTTGGTCATGAGATTATCAA			
G0219674-1.seq(1>9298)	→	AAACTCACGTTAAGGGATTTGGTCATGAGATTATCAA			
		8160	8170	8180	8190
		AAGGATCTTCACCTAGATCCTTTTAAATTAATAATGAAG			
G0219674-1.seq(1>9298)	→	AAGGATCTTCACCTAGATCCTTTTAAATTAATAATGAAG			
		8200	8210	8220	
		TTTTAAATCAATCTAAAGTATATATGAGTAACTTGGTC			
G0219674-1.seq(1>9298)	→	TTTTAAATCAATCTAAAGTATATATGAGTAACTTGGTC			

	8230	8240	8250	8260	TGACAGTTACCAATGCTTAATCAGTGAGGCACCTATCTC
G0219674-1.seq(1>9298)	→	TGACAGTTACCAATGCTTAATCAGTGAGGCACCTATCTC			
	8270	8280	8290	8300	AGCGATCTGTCTATTTTCGTTTCATCCATAGTTGCCTGACT
G0219674-1.seq(1>9298)	→	AGCGATCTGTCTATTTTCGTTTCATCCATAGTTGCCTGACT			
	8310	8320	8330	8340	CCCCGTCGTGTAGATAACTACGATACGGGAGGGCTTACC
G0219674-1.seq(1>9298)	→	CCCCGTCGTGTAGATAACTACGATACGGGAGGGCTTACC			
	8350	8360	8370	8380	ATCTGGCCCCAGTGCTGCAATGATACCGCGAGACCCACG
G0219674-1.seq(1>9298)	→	ATCTGGCCCCAGTGCTGCAATGATACCGCGAGACCCACG			
	8390	8400	8410	8420	CTCACCGGCTCCAGATTTATCAGCAATAAACCAGCCAGC
G0219674-1.seq(1>9298)	→	CTCACCGGCTCCAGATTTATCAGCAATAAACCAGCCAGC			
	8430	8440	8450	8460	CGGAAGGGCCGAGCGCAGAAGTGGTCCTGCAACTTTATC
G0219674-1.seq(1>9298)	→	CGGAAGGGCCGAGCGCAGAAGTGGTCCTGCAACTTTATC			
	8470	8480	8490	8500	CGCCTCCATCCAGTCTATTAATTGTTGCCGGGAAGCTAG
G0219674-1.seq(1>9298)	→	CGCCTCCATCCAGTCTATTAATTGTTGCCGGGAAGCTAG			
	8510	8520	8530	8540	AGTAAGTAGTTTCGCCAGTTAATAGTTTGCGCAACGTTGT
G0219674-1.seq(1>9298)	→	AGTAAGTAGTTTCGCCAGTTAATAGTTTGCGCAACGTTGT			
	8550	8560	8570	8580	TGCCATTGCTACAGGCATCGTGGTGTACGCTCGTCGTT
G0219674-1.seq(1>9298)	→	TGCCATTGCTACAGGCATCGTGGTGTACGCTCGTCGTT			
	8590	8600	8610		TGGTATGGCTTCATTCAGCTCCGGTTCCCAACGATCAAG
G0219674-1.seq(1>9298)	→	TGGTATGGCTTCATTCAGCTCCGGTTCCCAACGATCAAG			
	8620	8630	8640	8650	GCGAGTTACATGATCCCCATGTTGTGCAAAAAAGCGGT
G0219674-1.seq(1>9298)	→	GCGAGTTACATGATCCCCATGTTGTGCAAAAAAGCGGT			
	8660	8670	8680	8690	TAGCTCCTTCGGTCCTCCGATCGTTGTCAGAAGTAAGTT
G0219674-1.seq(1>9298)	→	TAGCTCCTTCGGTCCTCCGATCGTTGTCAGAAGTAAGTT			



9170 9180 9190 9200  
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G0219674-1.seq(1>9298) → ATGTATTTAGAAAAATAAACAAATAGGGGTTCGCGCAC

9210 9220 9230 9240  
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G0219674-1.seq(1>9298) → ATTTCCCCGAAAAGTGCCACCTGACGTCTAAGAAACCAT

9250 9260 9270 9280  
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G0219674-1.seq(1>9298) → TATTATCATGACATTAACCTATAAAAATAGGCGTATCAC

9290  
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