

6,870 6,885 6,900 6,915 6,930 6,945 6,960 6,975 6,990 7,005 7.020 7.035 7,050 7,065 7.080 7.095 7.110 7.125 7.140 TAAACCCTAAACCTAAACCCCTAAACCCCTAAACCCCTAAAACCCTAAAACCCCTAAAAACCCCTAAAACCCCTAAAACACACACAAACCCCTAAAACCACAAACACAAACCCCTAAAAACAAAACCCCTAAAAACAAACCA 7.155 7.170 7.185 7.200 7.215 7.230 7.245 7.275 7.140 7,365 7,290 7,305 7,320 7,335 7,350 7,380 7,395 7,410 CCTAAACCCCTAAACCCCTAAACCCCTAAACCCCTAAACCCCTAAACCCCTAAACCCCTAAACCCTAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAACCCTAAACCCCTAAACCCCTAAACCCCTAAAACCCCTAAAACCCCTAAACCCCTAAACCCCTAAACCCCTAAACCCCTAAACCCCTAAAACCCCTAAACCCCTAAA 7,425 7,440 7,455 7,470 7,485 7,500 7,515 7,530 7,545

CTAAACCCCTAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAACCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAACCCTAAAACACAAACCCCTAAAACCCCTAAAACCCCTAAAACCCCTAAAAACCCCTAAAACCCAAAACCCAAAA

7.635

7.650

7.665

7.680

7.695

7.620

7.560

7.575

7.590

7.605

	A A A C C C T A A A C 7,86	CCTAAACCCTA	A A C C C T A A A C 7,8 ['] 75	C C T A A A C C C T 7,890		7,905	7,920		TAAACCCTA 7,9 ¹ 35	A A C C C T A A A 7,95		7,965	CTAAACCCTAA
7,845	7,00	00	7,075	7,090	J	7,905	7,920		7,955	7,95	50	7,905	
T A A A C C C T A	AAACCCTAAAC 7,995	CCTAAACCCTA 8,010	A A C C C T A A A C	C C T A A A C C C T 8,025	T A A A C C C T A A A 8,040		ETAAACCCTAA 8,055	ACCCTAAACCC	T A A A A C C C T /	A A C C C T A A 8,085	A C C C T A A A C C	I	C C T A A A C C C T A 8,115
T A A A C C C C		8,145	AAACCCTAA 8,160		8,175	ACCCTAAACC 8,190		AACCCTAAACC 8,205	CTAACCCTA 8,220	A A C C C T A A A	8,235	CTAAACCC	8,250
8,2 ⁶⁵	AACCCTAAACC 8,28	CTAAACCTAAA	C C C T A A A C C C 8,295	T A A A C C C T A A		C T A A A C C T A A 8,325	AACCCTAAACC 8,340		ACCCTAAAC 8,355	C C T A A A C C C		A A C C C T A <i>A</i> 8,385	A A C C C T A A A C C
1	1		1	1		1	1		1	1		1	A A C C C T A A A C C
8,265	8,28	30	8,295	8,310)	8,325	8,340		8,355	8,37	70	8,385	
8,265	8,28		8,295	8,310)	8,325 TAAACCCTAA	8,340		8,355	8,37	70	8,385 A C C C T A A A	
8,265	8,28 CCCTAAACCCT	A A A C C C T A A A C	8,295	8,310 AAACCCTAAA	A C C C T A A A C C C	8,325 TAAACCCTAA	8,340 A C C C T A A A C C	T A A A C C C T A A A	8,355	8,37 CTAAACCCT	A A A C C C T A A A	8,385 A C C C T A A A	A C C C T A A A C C C
8,265 CCCTAAA	8,28 CCCTAAACCCT 8,415	A A A C C C T A A A C 8,430	8,295 CCTAAACCCT	8,310 AAACCCTAAA 8,445	A C C C T A A A C C C 8,460	8,325 TAAACCCTAA	8,340 A C C C T A A A C C 8,475	T A A A C C C T A A A 8,490	8,355 CCCTAAACCC	8,37 CTAAACCCT 8,505	A A A C C C T A A A 8,5	8,385 A C C C T A A A	A C C C T A A A C C C 8,535
8,265 ACCCTAAA	8,28 CCTAAACCCTA	A A A C C C T A A A C	8,295 CCTAAACCCT	8,310 AAACCCTAAA	A C C C T A A A C C C 8,460	8,325 TAAACCCTAA	8,340 A C C C T A A A C C 8,475	T A A A C C C T A A A 8,490	8,355 CCCTAAACCC	8,37 CTAAACCCT 8,505	A A A C C C T A A A 8,5	8,385 A C C C T A A A	A C C C T A A A C C C 8,535

8,745

8,760

8,775

8,790

8,805

8,820

8,730

8,685

8,700

8,715

A C C C T A A A C C C T A A 320	A A C C C T A A A C C 8,835	8,850	1 A A C C C T A A A C	8,8 ⁶⁵	TAAACCCTA 8,880		8,895	8,910	CTAAACCCT	AAACCCTAAA 8,925	CCCTAAACCC 8,940	T A A A A A A C C	8,955
1		I	1	 4 A C C C T A A A C (1	I	CCCTAAACCCT	1	1	ССТАААСССТ	T.	1	
8,970		8,985	9,000		9,015	9,030		9,045	9,060		9,075	9,090	
I	1		I	I	 C C C T A A A C C (1	A C C C T A A A C C C		1	I I	A A A C C C T A A A	1	СТАААС
9,105	9,120		9,135	9,150		9,165	9,180		9,195	9,210		9,225	
	· T A A A C C C T A A					~ T ^ ^ ^ C C C T A A	^ C C C T ^ ^ ^ C C C C	T	^		^ ^ C C C T ^ A A C		
	C T A A A C C C T A A 9,255	AACCCTAAAC 9,270		A A A C C C T A A A C 9,285	C C C T A A A C C C	C T A A A C C C T A A	A C C C T A A A C C C 9,315	T A A A C C C T A A 9,330	ACCCTAAAC	CTAAACCCTA 9,345	AACCCTAAAC 9,360	C C T A A A C C C	T A A A C C 9,375
	9,255	9,270		9,285	9,300		9,315	9,330		9,345	9,360		9,375
	9,255 TAAACCTAAAC	9,270		9,285	9,300		9,315 CCTAAACCCTA	9,330		9,345	9,360		9,375 A A A C C C
A A C C C T A A A C C C A A C C C T A A A C C C 9,390	9,255 TAAACCTAAAC	9,270 CCCTAAACCCT	T A A A C C C T A A A	9,285	9,300 CTAAACCCTA	A A A C C C T A A A C	9,315 CCTAAACCCTA	9,330 A A C C C T A A A C	C C T A A A C C C	9,345	9,360 A C C C T A A A C C	C T A A A C C C T	9,375 A A A C C C

9,735

9,750

9,780

9,795

9,765

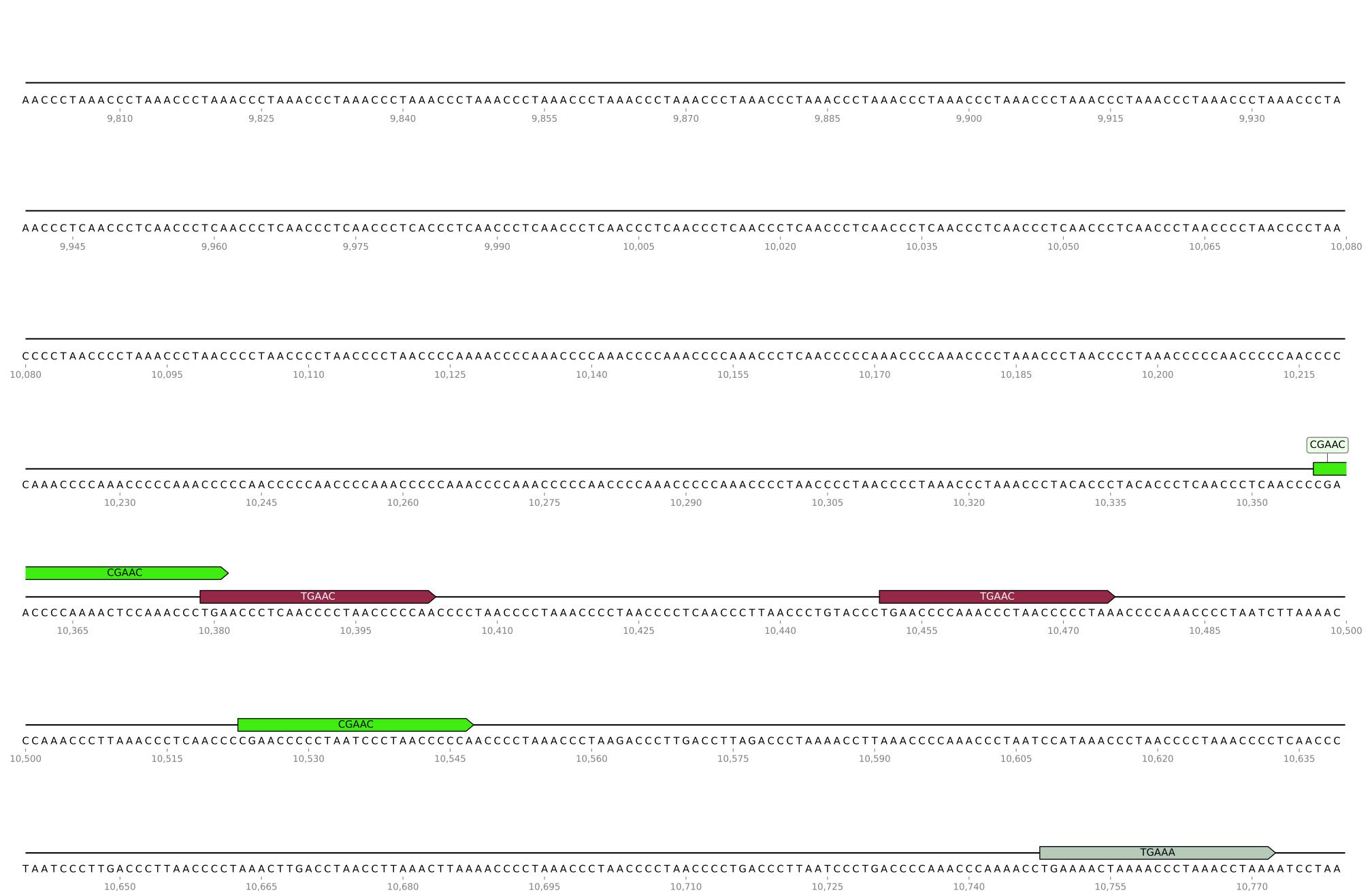
9,675

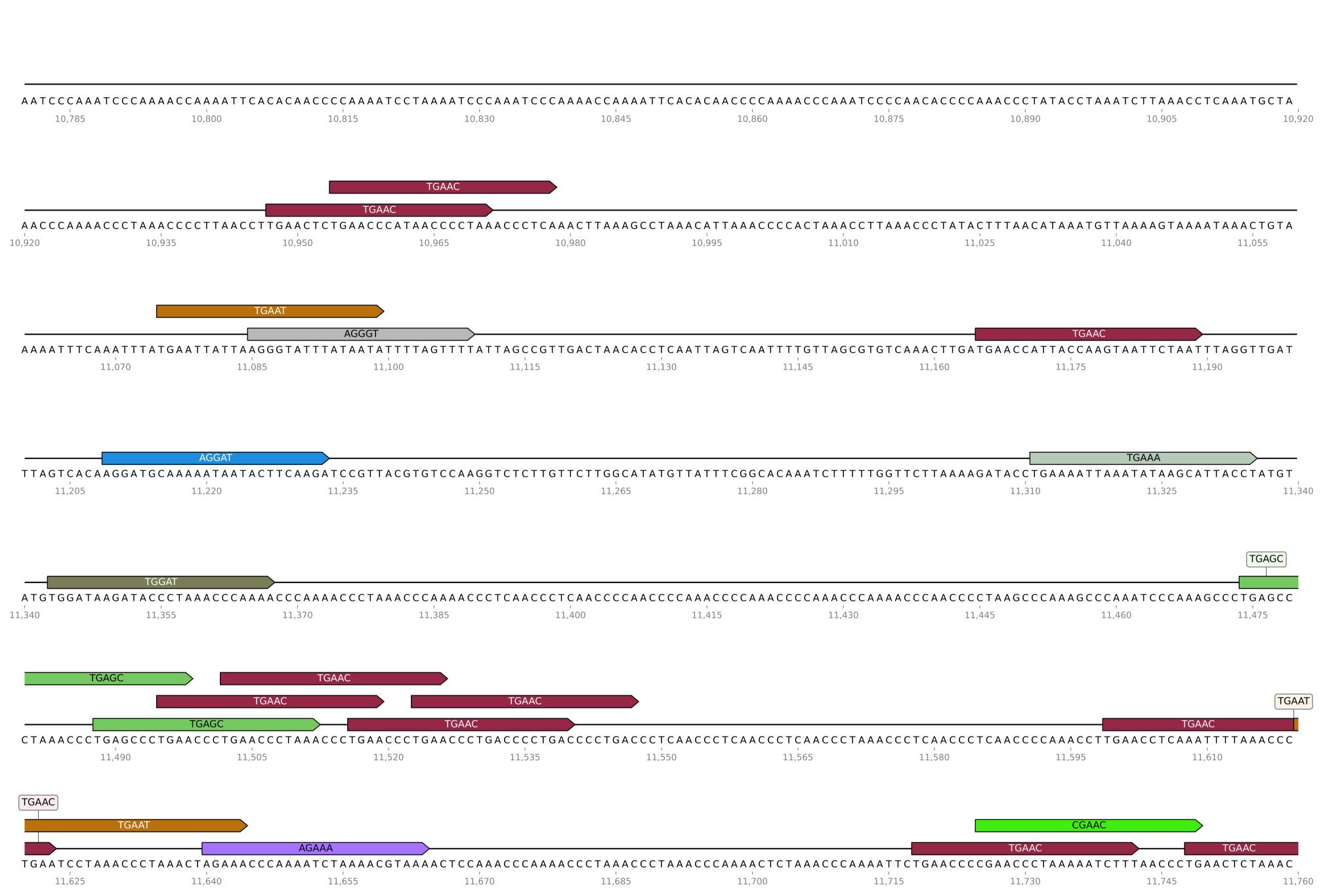
9,660

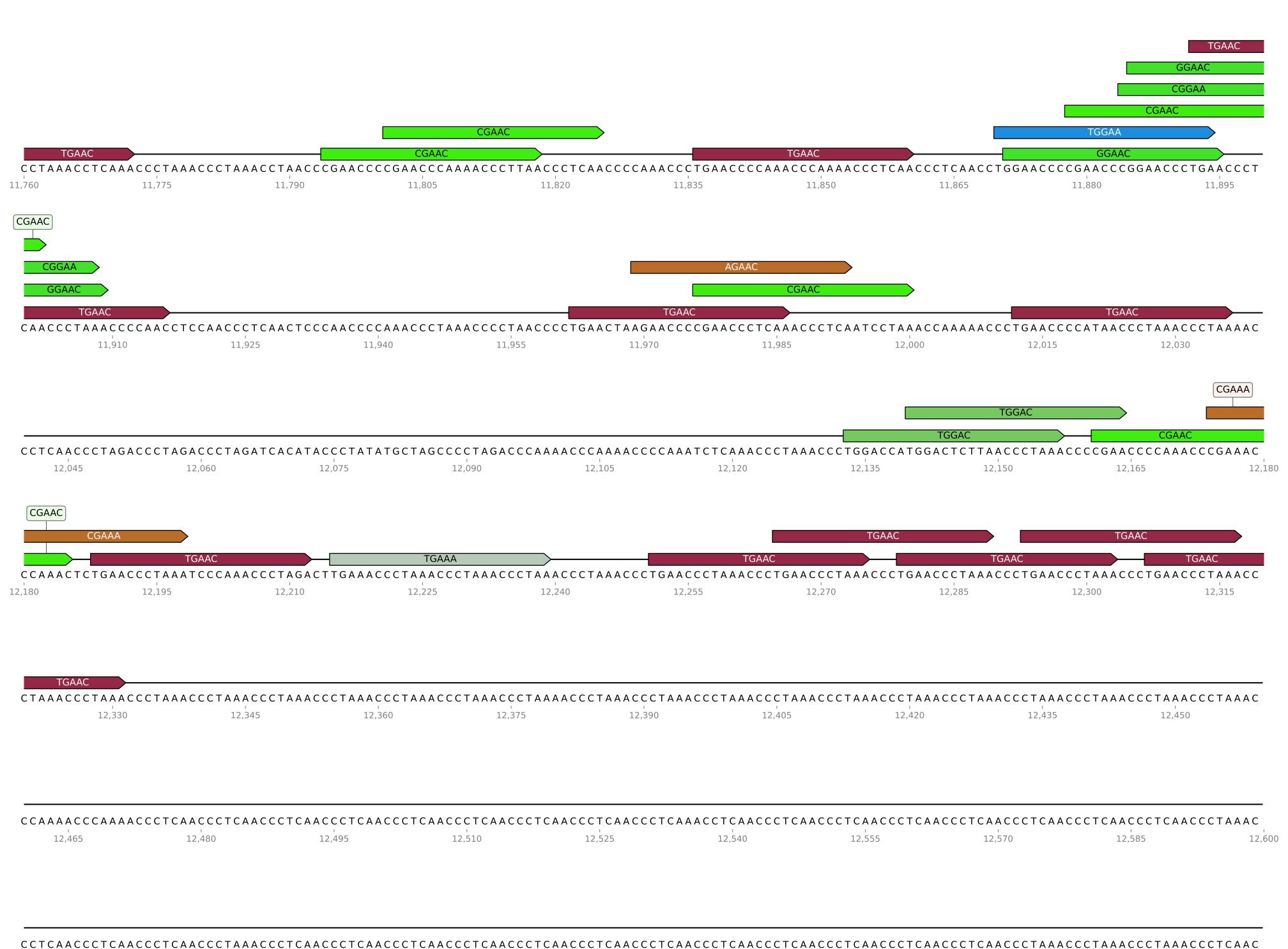
9,690

9,705

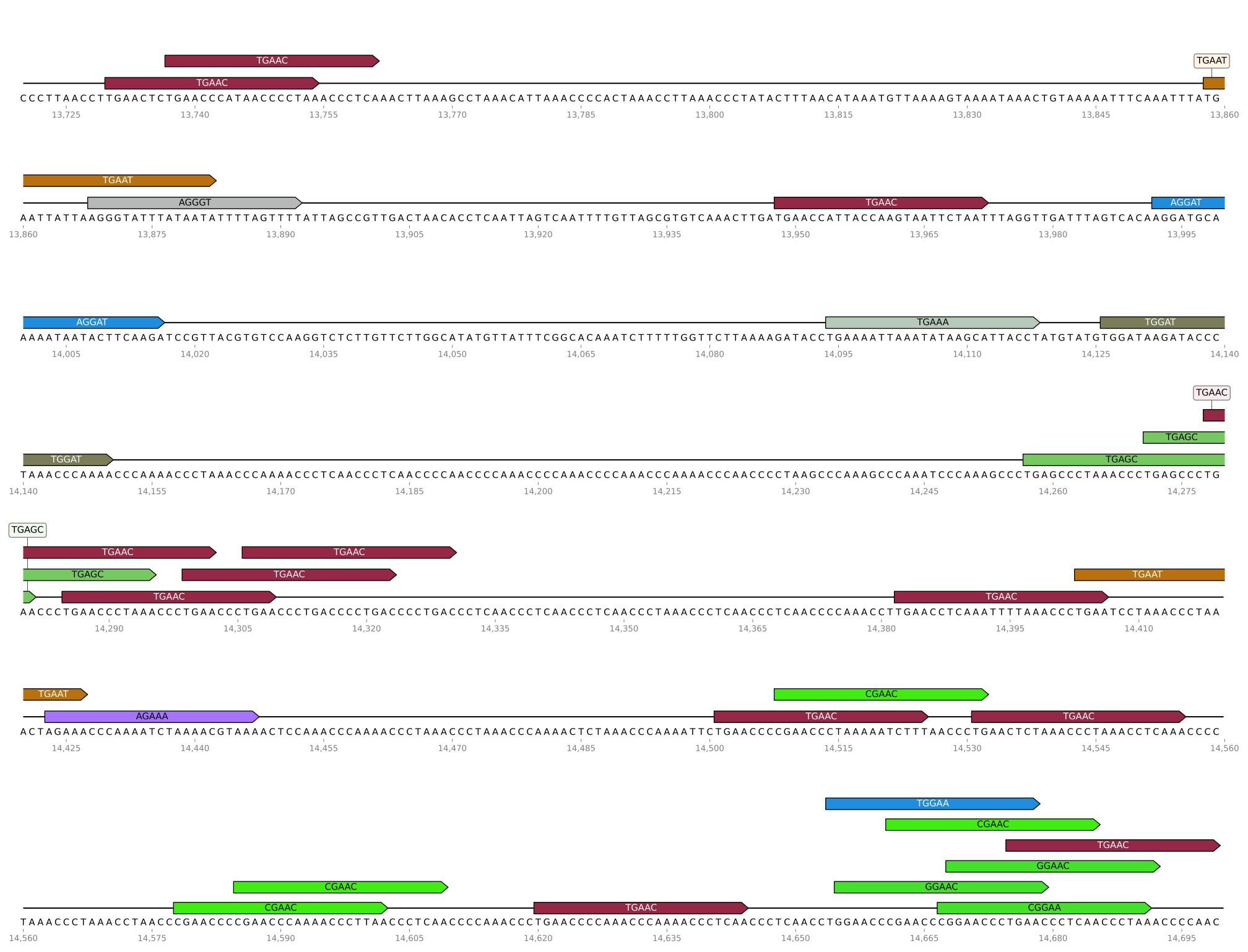
9,720





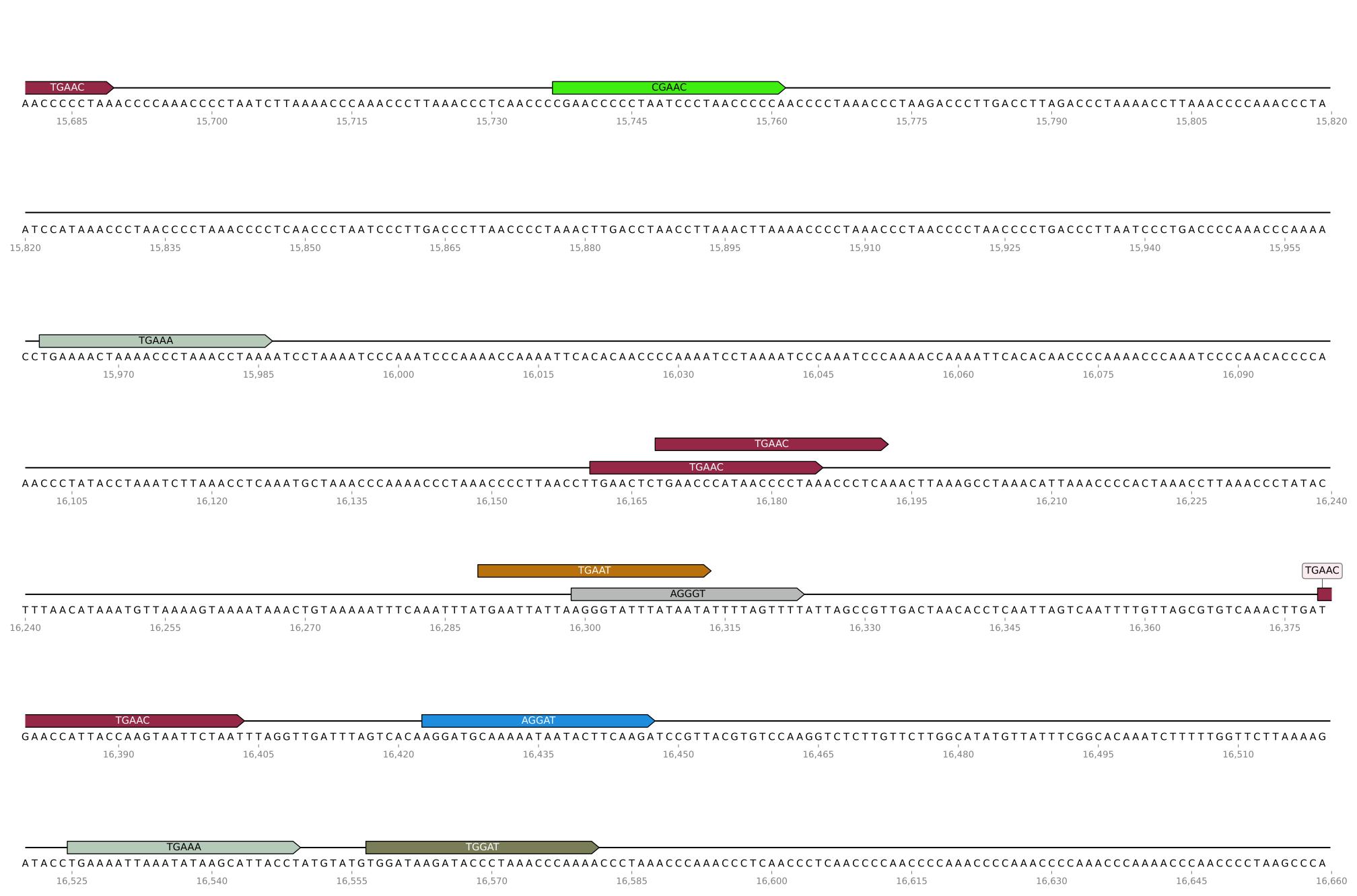


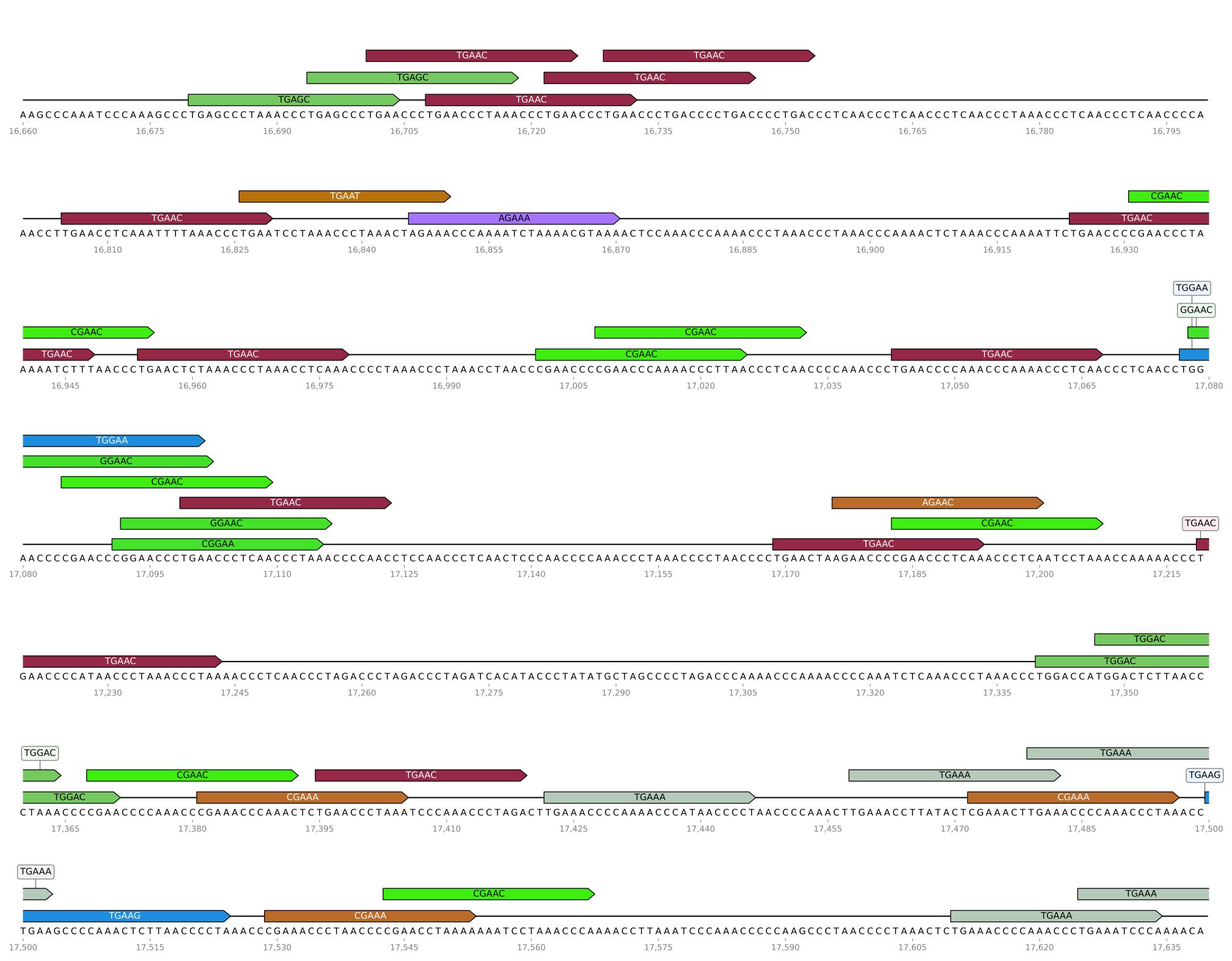






15,550 15,565 15,580 15,595 15,610 15,625 15,640 15,655 15,670





TGAAA CTAAACCCCTAACCCAAAACCCTATCCCCCAAACCCCACACCCTAAACCCTAAACCTTAAACCCTAAACTTGATCCATAATTGCTCTAAAGATATAAAGATAATTCAAAGATGTTTATTATTTTTCATGTAATTT 17,695 17,650 17,665 17,680 17,710 17,725 17,740 17,770 17,755 AGAGT AGAGT GGAGA GGAAA AGGAG TGGAA 17,890 17,860 17,875 17,905 17,785 17,800 17,815 17,830 17,845 17,920 AGGGC TGGAA CGAAC TGAGT GGAAA CGAGC CGAAA 17,965 17,980 17,935 17,950 17,995 18,010 18,025 18,055 17,920 18,040 TGAGT GGGAT AGAGA CGGGT TGAGT **CGAGT** GGAAT **TGAGA** CGGAA TGGGA CGAGG AACAACGCTGCGGAATGGCACTAAACCCTCAACTGTTTCTCAATGGGATGCCTGTTCCTTTCTTCACTGAGATGTTTGTCTTGGCCAGAGATGGCGTCGAGTTCGAGGTCGATAAGATTCCCGGGGTGCGTAAATCTTGAT 18,070 18,115 18,130 18,085 18,100 18,145 18,160 18,175 18,190 GGAAT GGGAA GGGGA GGGGG AGGGG GGAGG GGGAG CGGGT GGGGA CGAAC GGGGG AGAAA CGGAT CGGGG 18,325 18,265 18,280 18,295 18,310 18,205 18,220 18,235 18,250 18,340 GGGGA CGGGG GGGAG GGAGG AGGGG GGGGG GGGGA TGGAG GGAGA GGGAA TGGAA GGAGC AGAAA GGAAG AGGAG GGAAT 18,445 18,340 18,355 18,370 18,385 18,400 18,415 18,430 18,460 18,475 CGGAG AGGAC CGAGC GGAGG TGGAA GGAAG TGGAG TGGAC AGGAG TGGAT AGAAA TGAAG TGAGT AGAAG GGAGG CGAAA GGAGA AAATGATAGAAACCAGAAGTAATATTGCCGCCAAAATCCCATCTTGGAGGTAAGTGCACGAGCTGTGAGTTTTATGGACTGGCTTCTCGAAACAATGAAGTAGACAAGGAGGACGGAGATAATTTCATGGATTCTTAATT

18,565

18,550

18,580

18,595

18,610

18,490

18,505

18,520

18,535



