

7,845	7,86		AACCCTAAA 7,875		CTAAACCCTA 390	7,905	CCCTAAACCCTAA 7,920		AAACCCTAAA 7,935	7,950	ГАААСССТАААС 7,9	
7,045	7,00	J	7,075	7,0	390	د٥٤,١	7,320		7,955	7,300	Ι,υ	05
ТАААСССТА	AACCCTAAAC	C C T A A A C C C T A		CCCTAAACC0		AACCCTAAA C	C C C T A A A C C C T A A 8,055	ACCCTAAACCCT		. C C C T A A A C C C	CTAAACCCTAAA 8,100	A C C C T A A A C C C T A 8,115
	7,333	0,010		0,023	0,	,040	0,033	0,070		,003	0,100	0,113
									====			
CTAAACCCT 8,13		C C C T A A A C C C T 8,145	A A A C C C T A A 8,16		C C T A A A C C C T 8,175		A C C C T A A A C C C T A	AACCCTAAACCC 8,205	T A A C C C T A A A C		Г А А А С С С Т А А А С 3,235	8,250
AAACCCTAA 8,265	ACCCTAAACC		C C C T A A A C C 8,295		A A A C C C T A A A	C C C T A A A C C T 8,325	Г А А А С С С Т А А А С С 8,340		CCCTAAACCC T 8,355	AAACCCTAAA 8,370	A C C C T A A A C C C T	
1	1		1		1	1	1		1	1	1	
1	1		1		1	1	1		1	1	1	
8,265 A A C C C T A A A C	8,28	0	8,295 CCTAAACCC	8,3	A A C C C T A A A C	8,325	1		8,355 CCTAAACCCTA	8,370	8,3	85
8,265	CCTAAACCCT	A A A C C C T A A A C	8,295 CCTAAACCC	8,3 ТАААСССТА <i>й</i>	A A C C C T A A A C	8,325 CCTAAACCCT	7 A A A C C C T A A A C C	T A A A C C C T A A A C	8,355 CCTAAACCCTA	8,370 AACCCTAAAC	2CCTAAACCCTA	85 A A C C C T A A A C C C
8,265 A A C C C T A A A C	CCTAAACCCT	A A A C C C T A A A C	8,295 CCTAAACCC	8,3 ТАААСССТА <i>й</i>	A A C C C T A A A C	8,325 CCTAAACCCT	7 A A A C C C T A A A C C	T A A A C C C T A A A C	8,355 CCTAAACCCTA	8,370 AACCCTAAAC	2CCTAAACCCTA	85 A A C C C T A A A C C C
8,265 AACCCTAAAC	CCTAAACCCTA	A A A C C C T A A A C	8,295 CCTAAACCC	TAAACCCTAA	A A C C C T A A A C	8,325 CCTAAACCCTA	7 A A A C C C T A A A C C	TAAACCCTAAAC 8,490	8,355 CCTAAACCCTA	8,370 AACCCTAAAC	8,3 CCCTAAACCCTA 8,520	AACCCTAAACCC 8,535

8,745

8,760

8,775

8,790

8,805

8,820

8,730

8,685

8,700

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	CCTAAACCCT	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	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

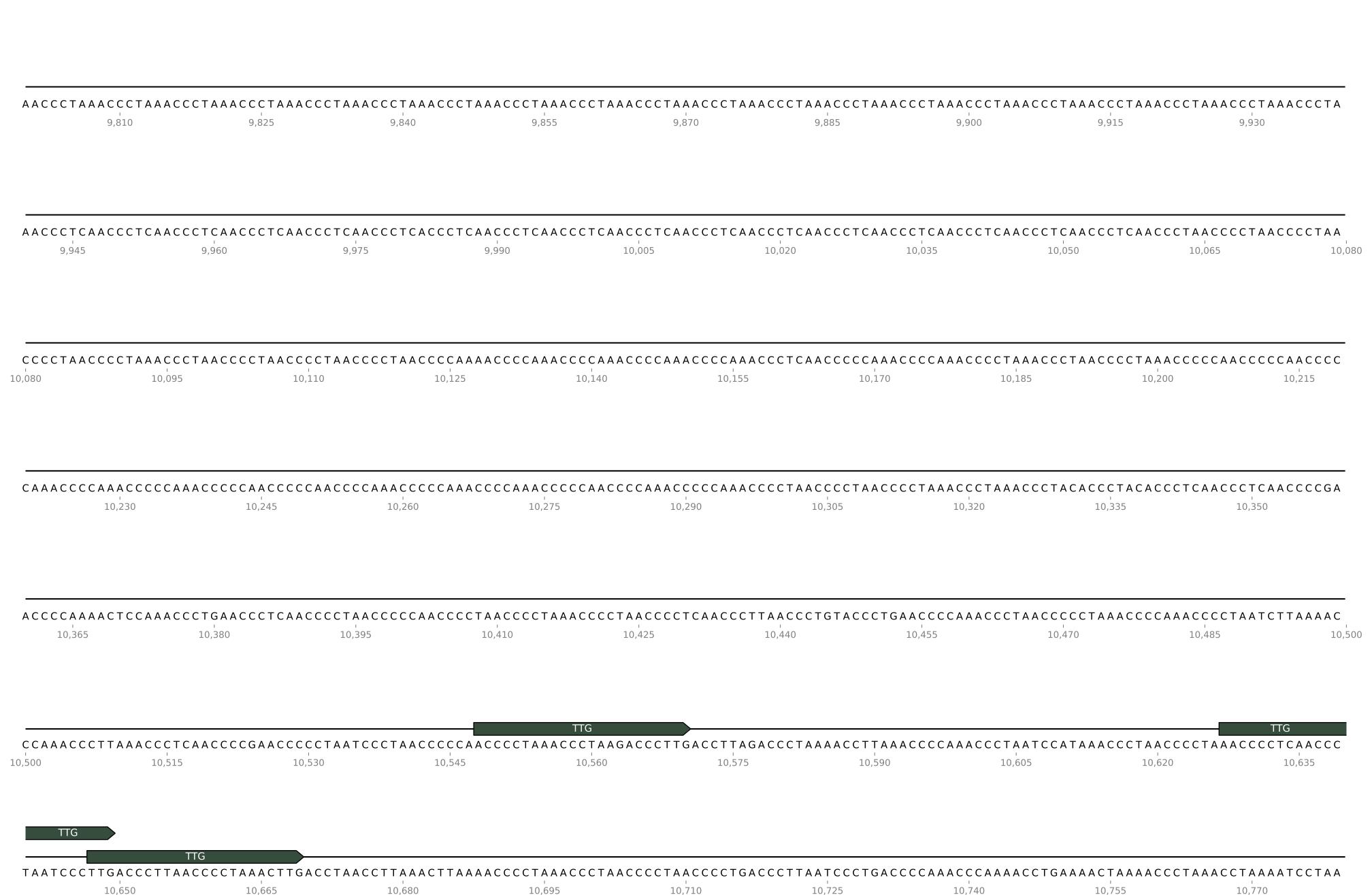
9,765

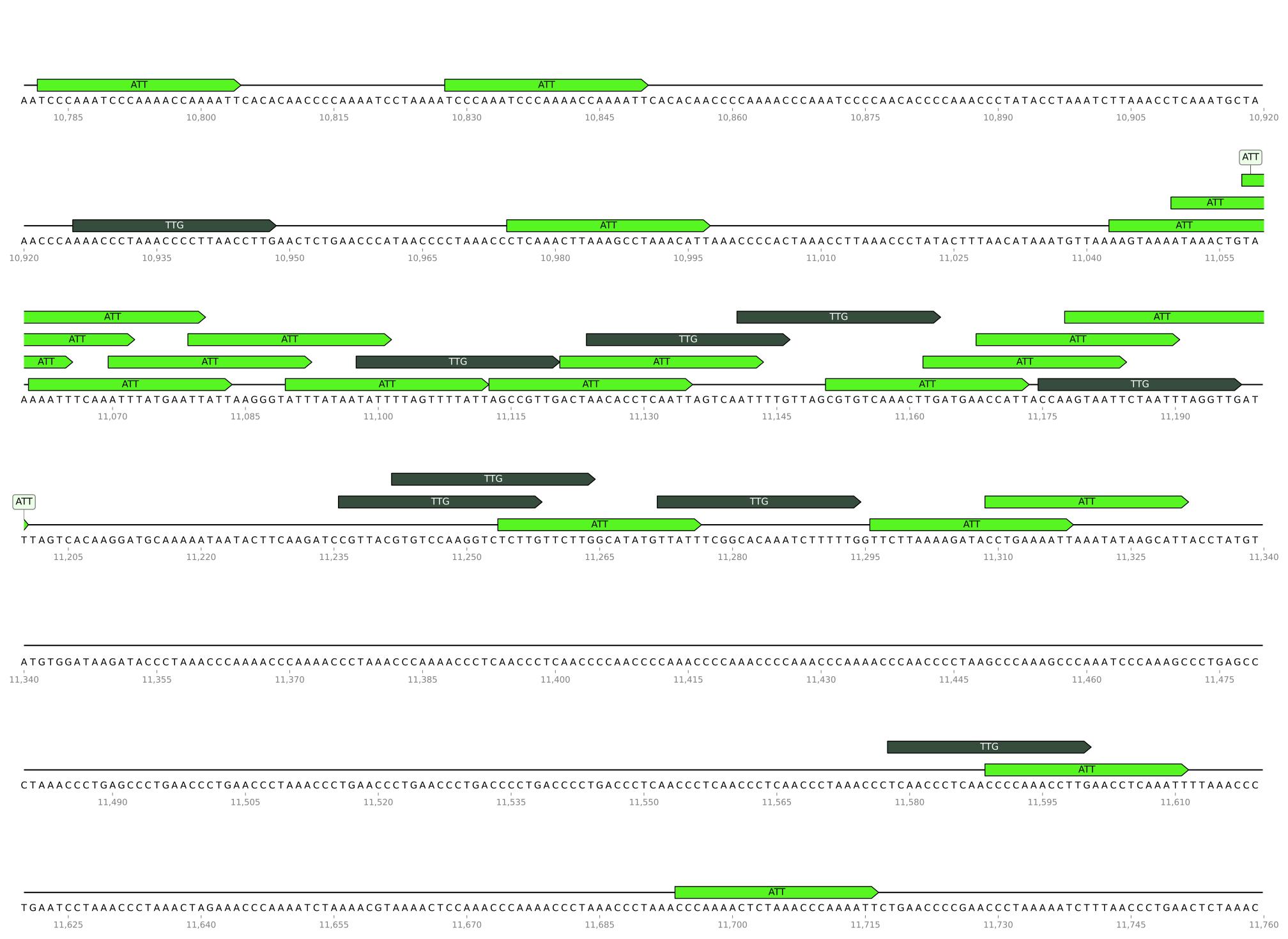
9,675

9,660

9,690

9,705





TAAACCTCAAACCC 11,7		CTAACCCGAA 11,790	A C C C C G A A C		CTTAACCC 11,820		ACCCTGAAC		AAAACCCT 1,850	C A A C C C T C		A A C C C C G A	I	ACCCTGAA	
A C C C T A A A C C C C A A	CCTCCAACCCTC 11,925	A A C T C C C A A C	CCCCAAACC 11,940		CTAACCCC 1	T G A A C T A A G A 7		C C T C A A A C C	ССТСААТСС	T A A A C C A A		G A A C C C C A 12,015	 \ T A A C C C T	AAACCCTA	A A /
			,		-,			,		,				,	
CAACCCTAGACCC 12,045	TAGACCCTAGAT 12,060	CACATACCCT 12,075		12,090	 A C C C A A A A (C C C A A A A C C C C	C A A A T C T C A . 12,12		CCCTGGAC 12,135	CATGGACT	CTTAACCC 12,150		C C G A A C C C 12,165	C A A A C C C G	<u>—</u> А А
I		I	1		I		I		T.	1		1	I	1	
AACTCTGAACCCT 12,1	A A A T C C C A A A C C	CTAGACTTGA 12,210	A A A C C C T A A 12,2		C C C T A A A C (G A A C C C T A A . 12,255		CCCTAAACC 2,270	C T G A A C C C		T G A A C C C T 12,3	I	G A A C C C T A 12,3	
12,1	A A A T C C C A A A C C	12,210	12,2	225	12,240	CCCTAAACCC	12,255 TAAACCCTA	12	2,270	12,2	85	12,3	300	12,3	:15
AACCCTAAACCCT 12,1	A A A T C C C A A A C C	12,210	12,2	A C C C T A A A C	12,240)	12,255 TAAACCCTA	12 A A C C C T A A A	2,270	12,2 CCTAAACC	85 CTAAACCC	12,3	300	12,3 TAAACCCT	:15
12,1 AACCCTAAACCCT	A A A C C C T A A A C C 12,345	12,210	12,2 A A A C C C T A A 12,360	A C C C T A A A C	12,240 CCCTAAAA 12,375	CCCTAAACCC 12, ³ 90	12,255 TAAACCCTA	A A C C C T A A A 12,405	2, ² 770	12,2 CCTAAACC 12,420	85 CTAAACCC	12,3 CTAAACCC 12,435	TAAACCC	T A A A C C C T 12,450	A A

12,660

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12,615

12,630

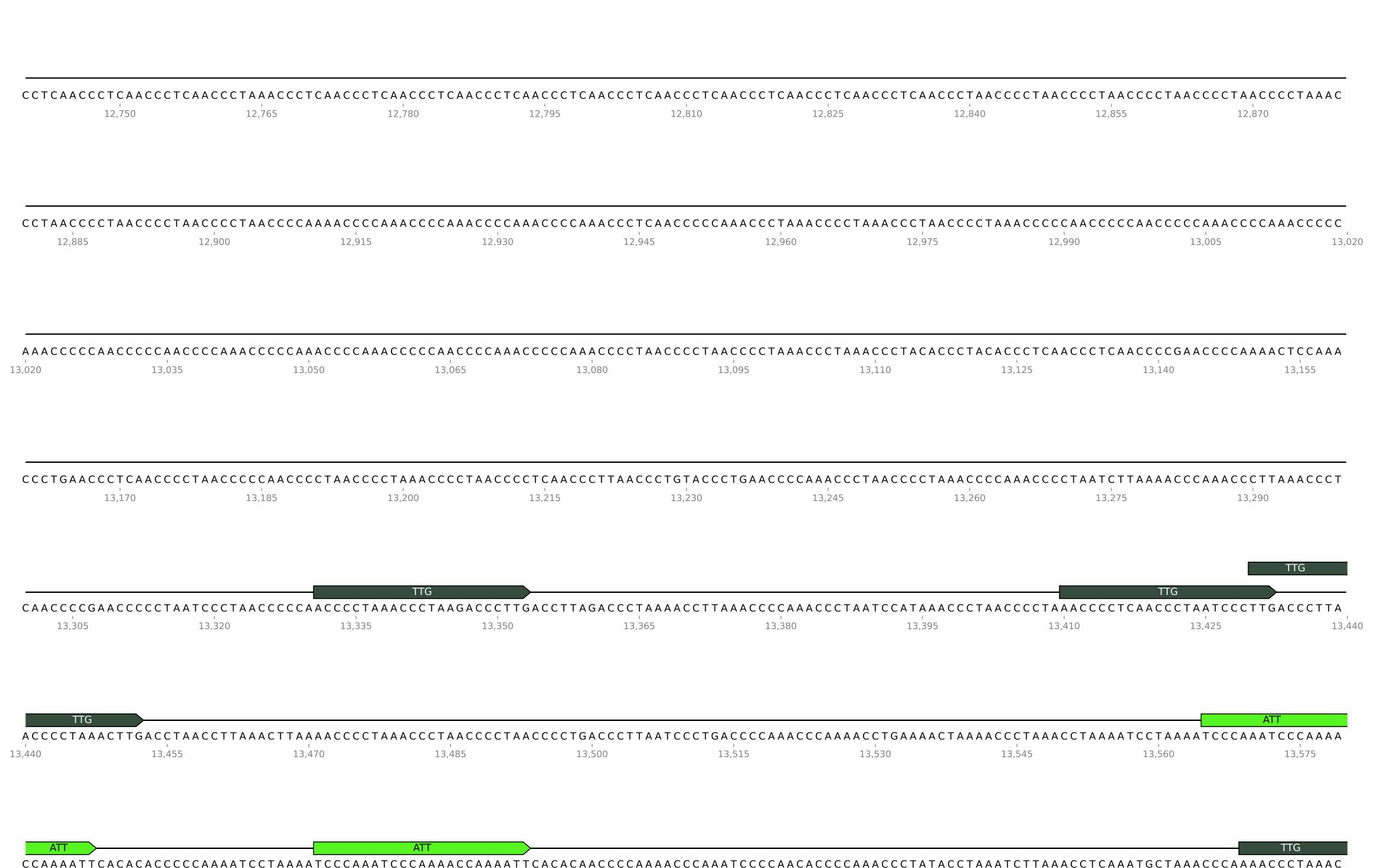
12,645

12,675

12,690

12,705

12,720



13,590 13,605 13,620 13,635 13,650 13,665 13,680 13,695 13,710



CICCAACCCI	CAACTCCCA	ACCCCAAACCCT	AAACCCCTAA	CCCCTGAAC	TAAGAACCC	CGAACCCTCAA	ACCCTCAATCC	TAAACCAAAA	A C C C T G A A C C C C	CATAACCCTA	A A A C C C T A A A	ACCCTCAACC	CCTAGACCCT
14	,710	14,725	14,74	40	14,755	14,	770	14,785	14,800		14,815	14,8	330
													ПС
G A C C C T A G A 14,845		CCTATATGCTAGC 14,860	2 C C A T A G A C C C 7		AACCCCAAA ,890	TCTCAAACCCT7 14,905	A A A C C C T G G A C		T A A C C C T A A A C C 14,935	C C C G A A C C C C		ACCCAAACT 14,965	CTGAACCCTA
Т													
A T C C C A A A C 30	CCTAGACTT 14,995	GAAACCCTAAA(15,		15,025		CCTAAACCCTA 15,040	15,055	CTAAACCCTA 15,07		15,085	C A A C C C T C A A 15,1		15,115
 A C C C T C A A C	CCTCAACCC	СТСААСССТСААС	CCTCAACCCT	CAACCCTCA	ACCCTCAAC	C C T C A A C C C T A A	A A C C C T A A A C C	CTAAACCCTC	A A C C C T C A A C C (CTCAACCCT	CAACCCTCAA	CCCTCAACC	CTCAACCCT(
	CCTCAACC (ETCAACCCTCAAC 15,145	CCTCAACCCT(15,16		ACCCTCAAC 15,175		AACCCTAAACC 190	2 C T A A A C C C T C <i>A</i> 15,205	A A C C C T C A A C C C	CTCAACCCTC	CAACCCTCAA 15,235	C C C T C A A C C C	
	T.	I	1		1		I	I	1	CTCAACCCTC	1	1	
	T.	I	1		1		I	I	1	CTCAACCCT	1	1	
15	,,130 CCTCAACCC	I	15,16	A A C C C C T A A	15,175	15,	190	15,205 CCAAAACCCCA	15,220		15,235 A A A C C C T C A A	15,2	250 CCTAAACCCC
15 A C C C T C A A C	,,130 CCTCAACCC	15, ¹ 45	CCTAACCCCT	A A C C C C T A A	15,175 A C C C T A A C C	CCTAACCCCTA	190 A C C C C T A A C C C	15,205 CCAAAACCCCA	15,220 A A C C C C A A A C C C	C C A A A C C C C	15,235 A A A C C C T C A A	15, ²	250 CCTAAACCCC
ACCCTCAAC	,,130 CCTCAACCC	15, ¹ 45	CCTAACCCCT	A A C C C C T A A	15,175 A C C C T A A C C	CCTAACCCCTA	190 A C C C C T A A C C C	15,205 CCAAAACCCCA	15,220 A A C C C C A A A C C C	C C A A A C C C C	15,235 A A A C C C T C A A	15, ²	250
A C C C T C A A C 15,265	, 130 CCTCAACCC	15, ¹ 45	15,16 CCTAACCCCT 15,295	A A C C C C T A A 15	15,175 ACCCTAACC	15, CCTAACCCCTA 15,325	190 A C C C C T A A C C C 15,3	15,205 CCAAAACCCCA	15,220 A A C C C C A A A C C C 15,355	CCAAACCCCA 15,37	15,235 AAACCCTCAA 70	CCCCAAACC 15,385	250 CCTAAACCCC 1:
A C C C T C A A C 15,265	, 130 CCTCAACCC	15,145 CTAACCCCTAACC 15,280	15,16 CCTAACCCCTA 15,295	A A C C C C T A A 15	15,175 ACCCTAACC ,310	15, CCTAACCCCTA 15,325	190 A C C C C T A A C C C 15,3	15,205 CCAAAACCCCA	15,220 A A C C C C A A A C C C 15,355	CCAAACCCCA 15,37	15,235 AAACCCTCAA 70	CCCCCAAACC 15,385	250 CCTAAACCC :

CCCTACACCCTACACCCTCAACCCTCAACCCCGAACCCCAAAACTCCAAACCCTGAACCCTCAACCCCTAACCCCCAACCCCTAACCCCTAACCCCTAACCCCTCAACCCTTAACCCTGAACCCCAAACCC

15,610

15,625

15,640

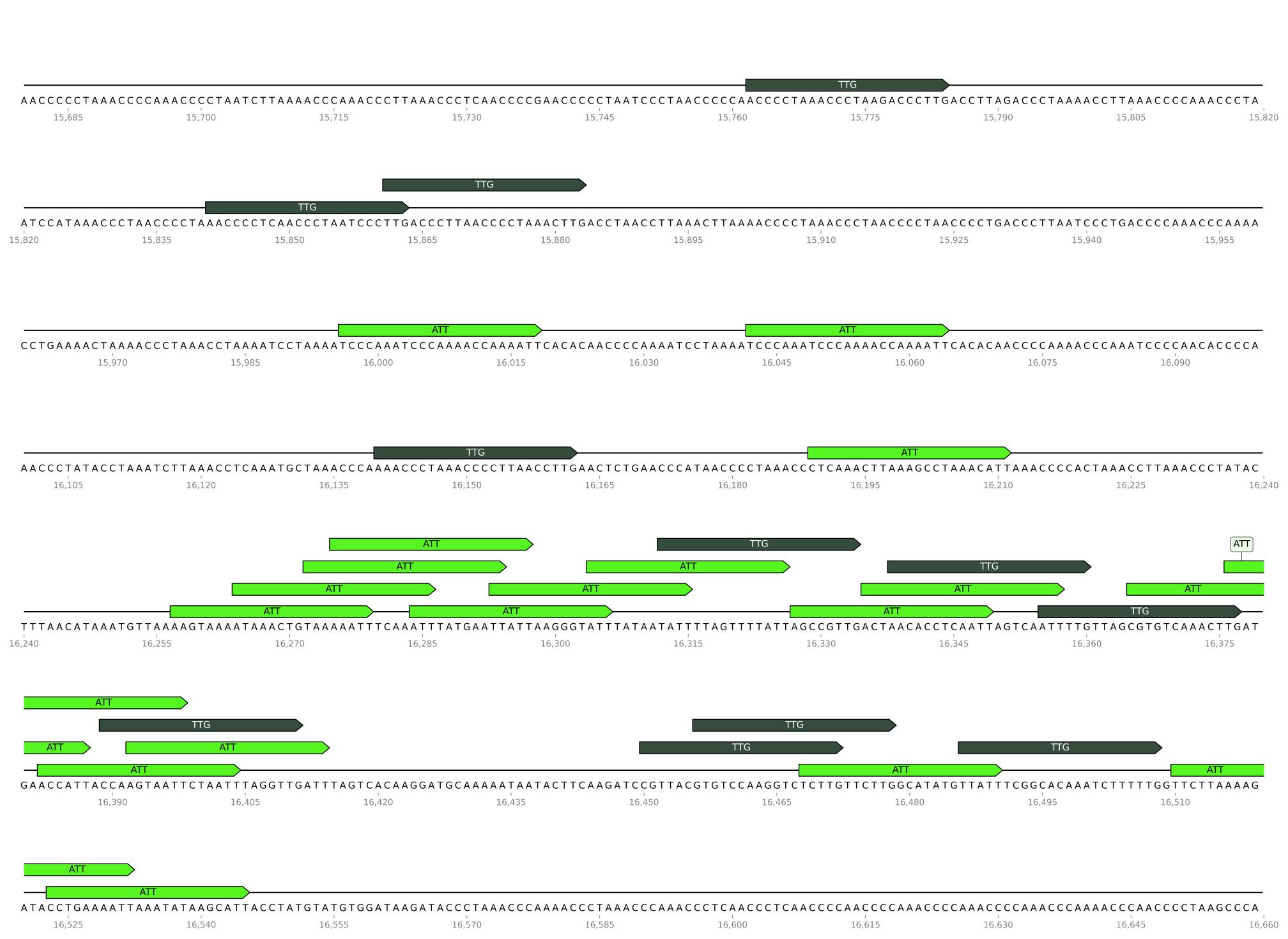
15,655

15,670

15,595

15,580

15,550



16,930

16,660 16,675 16,690 16,705 16,720 16,735 16,750 16,765 16,780 16,795 TTG AACCTTGAACCTCAAATTTTAAACCCTGAATCCTAAACCCTAAACTAGAAACCCAAAATCTAAAACGTAAAACTCCAAAACCCAAAACCCTAAACCCCAAAACTCTAAACCCAAAATTCTGAACCCCGAACCCCTA

16.810

16,825

16,840

16,855

AAAATCTTTAACCCTGAACTCTAAACCCTAAACCCCTAAACCCTAAACCTAACCCGAACCCCGAACCCCTAAACCCTTAACCCTCAACCCCAAACCCCAAACCCAAACCCAAACCCTCAACCCTCAACCTGG 17.020 17.035 16.945 16.960 16.975 16.990 17.005 17.050 17.065 17.080

16,870

16,885

16,900

16,915

TTG

AACCCCGAACCCGGAACCCTGAACCCTCAACCCTAAACCCCAACCTCCAACCCTCAACTCCCAACCCCTAAACCCTAAACCCCTAAACCCCTGAACCCCGAACCCCTCAAACCCTAAACCCT 17,095 17,110 17,125 17,140 17,155 17,170 17,185 17,080 17.200 17,215

GAACCCCATAACCCTAAAACCCTAAAACCCTAGACCCTAGACCCTAGACCCTAGATCACATACCCTATATGCTAGCCCCTAGACCCCAAAACCCCAAATCTCAAACCCTAAACCCTAGACCATGGACTCTTAACC 17,230 17,245 17,260 17,275 17,290 17,305 17,320 17,335 17,350

CTAAACCCCGAACCCCAAACCCGAAACCCAAACTCTGAACCCTAAATCCCAAACCCTAGACTTGAAACCCCAAAACCCCTAACCCCCAAACTTGAAACCTTATACTCGAAACTTGAAACCCCAAACCTAAACC 17.410 17.425 17.440 17.455 17,365 17.380 17,395 17.470 17.485 17,500

