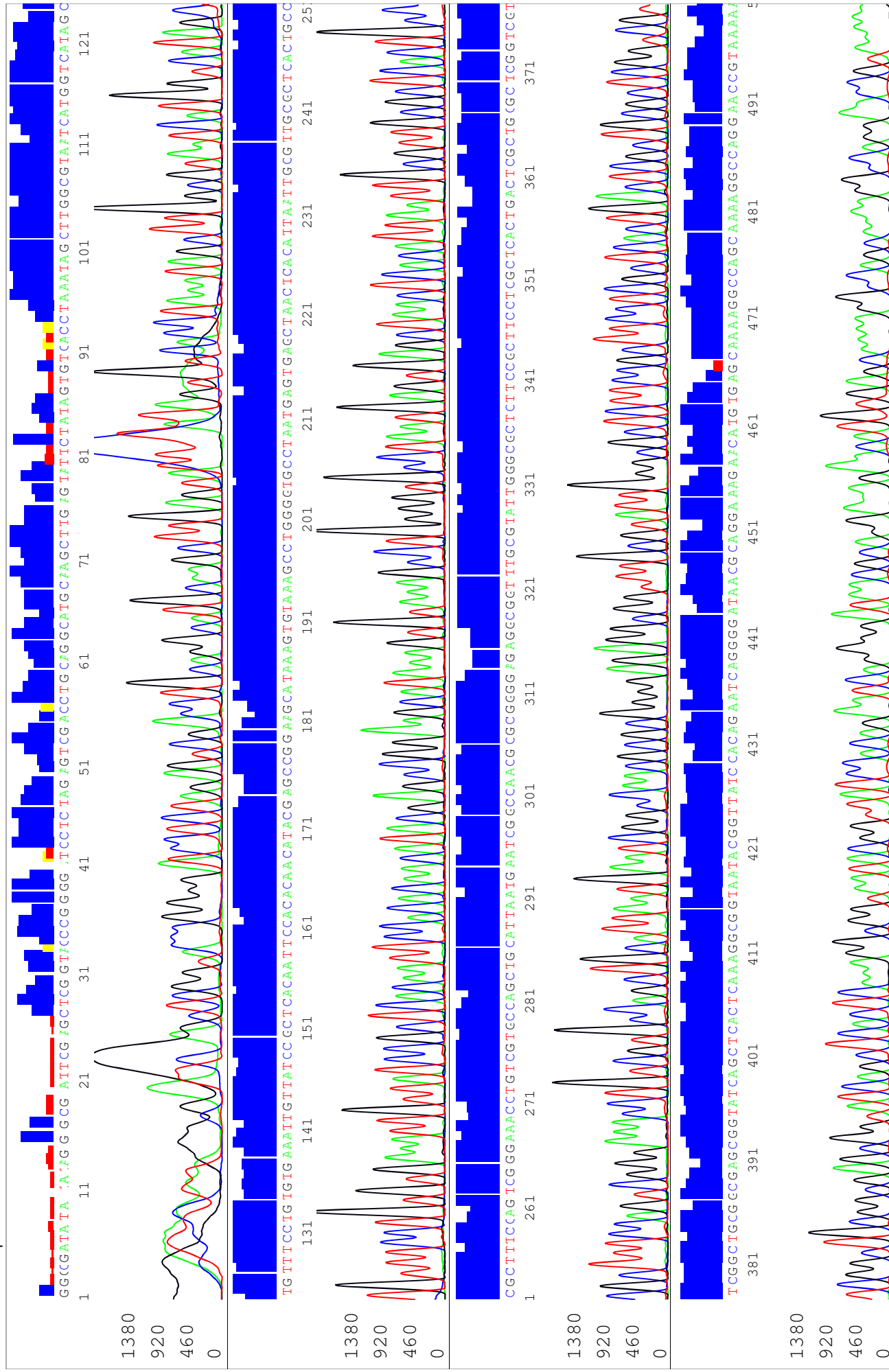


1	GGGCGATATA	TATAGGCGGA	TTCGAGCTCG	GTACCCGGGG	ATCCTCTAGA	GTCGACCTGC	AGGCATGCAA	70
71	GCTTGAGTAT	TCTATAGTGT	CACCTAAATA	GCTTGCGGTA	ATCATGTGTA	TAGCTGTTTC	CTGTGTGAAA	140
141	TTGTTATCCG	CTCACAAATC	CACACAACAT	ACGAGCCGGA	AGCATAAAGT	GTAAAGCCTG	GGGTGCCTAA	210
211	TGAGTGAGCT	AACTCACATT	AATTGCGTTG	CGCTCACTGC	CCGCTTTCCA	GTCGGGAAAC	CTGTCGTGCC	280
281	AGCTGCATTA	ATGAATCGGC	CAACGCGCGG	GGAGAGGCGG	TTTGCGTATT	GGCGCTCTTT	CCGCTTCCTC	350
351	GCTCACTGAC	TCGCTGCGCT	CGGTCGTTCC	GCTGCGGCGA	GCGGTATCAG	CTCACTCAAA	GGCGGTAATA	420
421	CGGTTATCCA	CAGAAATCAGG	GGATAACGCA	GGAAAGAACA	TGTAGCAAAA	AGGCCAGCAA	AAGGCCAGGA	490
491	ACCGTAAAAA	GGCCGCGTTG	CTGGCGTTTT	TCCATAGGCT	CCGCCCCCTT	GACGAGCATC	ACAAAAATCG	560
561	ACGCTCAAGT	CAGAGGTGGC	GAAACCCGAC	AGGACTATAA	AGATACCAGG	CGTTTCCCCC	TGGAAGCTCC	630
631	CTCGTGCGCT	CTCCTGTTCC	GACCTGCGCG	CTTACCGGAT	ACCTGTCCGC	CTTTCCTCCT	TCGGGAAGCG	700
701	TGGCGCTTTC	TCATAGCTCA	CGCTGTAGGT	ATCTCAGTTT	CGGTGTAGGT	CGTTTCGCTC	CCAAGCTGGG	770
771	CTGTGTGCAC	GAACCCCCCC	GTTTCAGCCC	GACCGCTGCG	CCCTTTATCC	GGTAACTATC	GTCCTTGAGT	840

841	              	TCCAACCCCG GTAAGAACAC CGACTTTAAT CCGCCCACTG GGCAGCAGCC ACTGGCTAAC AGGATTAGCA	910
911	              	GAAAGCGGAGG ATATTGGTAG GCGGGGTGCC TTACAGAGTT CTTGGCGTGA TGGACCTTAA CCTTAACGCG	980
981	  	GGCCTAC	987



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