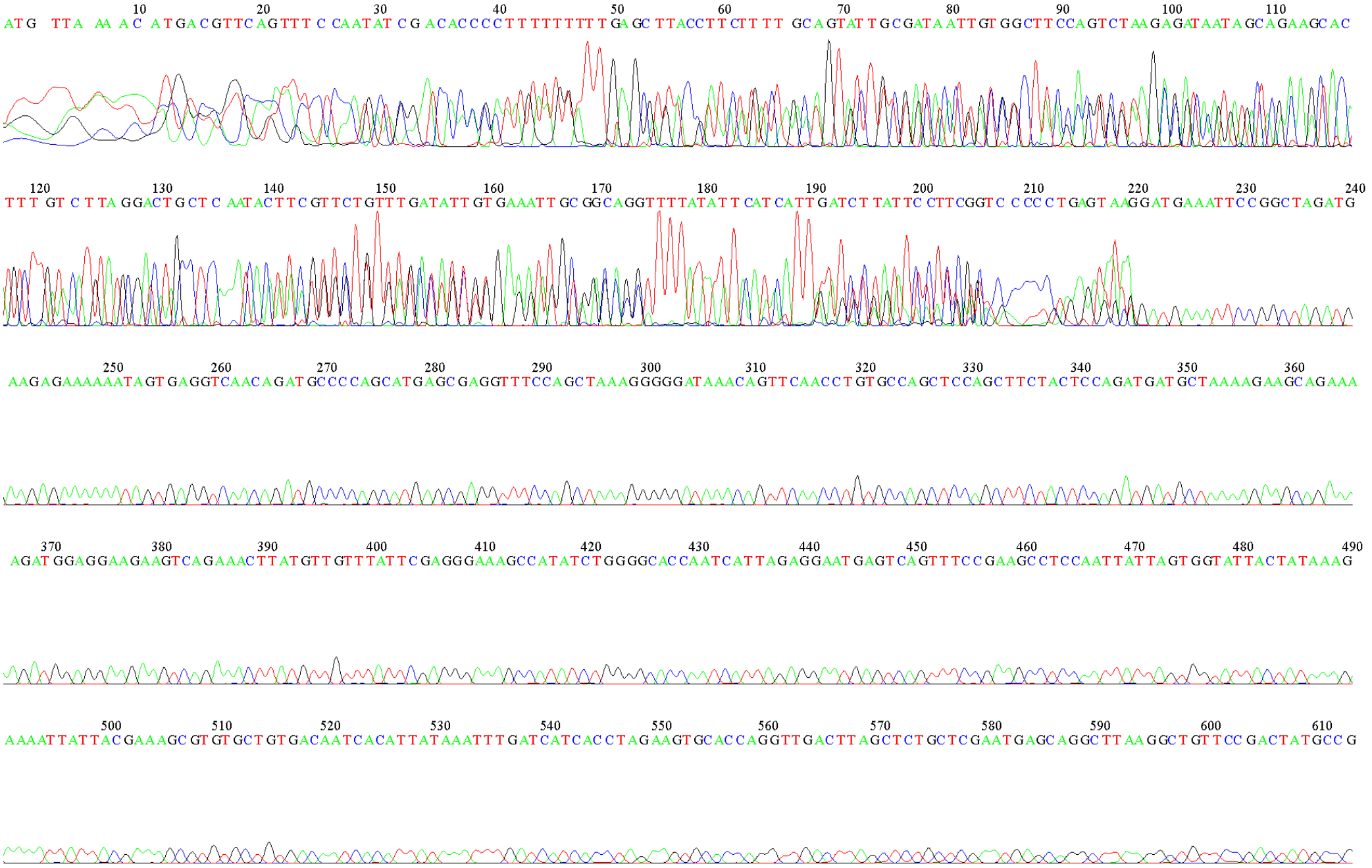
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TTT GT C T TA GGACTG CT C AATACTTC GTTCT GTTT GATATT GT GAAATT GC GGCAGGTTTTATATT CAT CATT GATCT TATTC CTTCGGTC C CCC T GAGT AAGGAT GAAATTCC GGCTAGATG
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620 630 640 650 660 670
GCTCAGGCACCAAATACGAGATAAAGGGTGCCGATATCTTTGTAATATATGAGCCAAG ACT