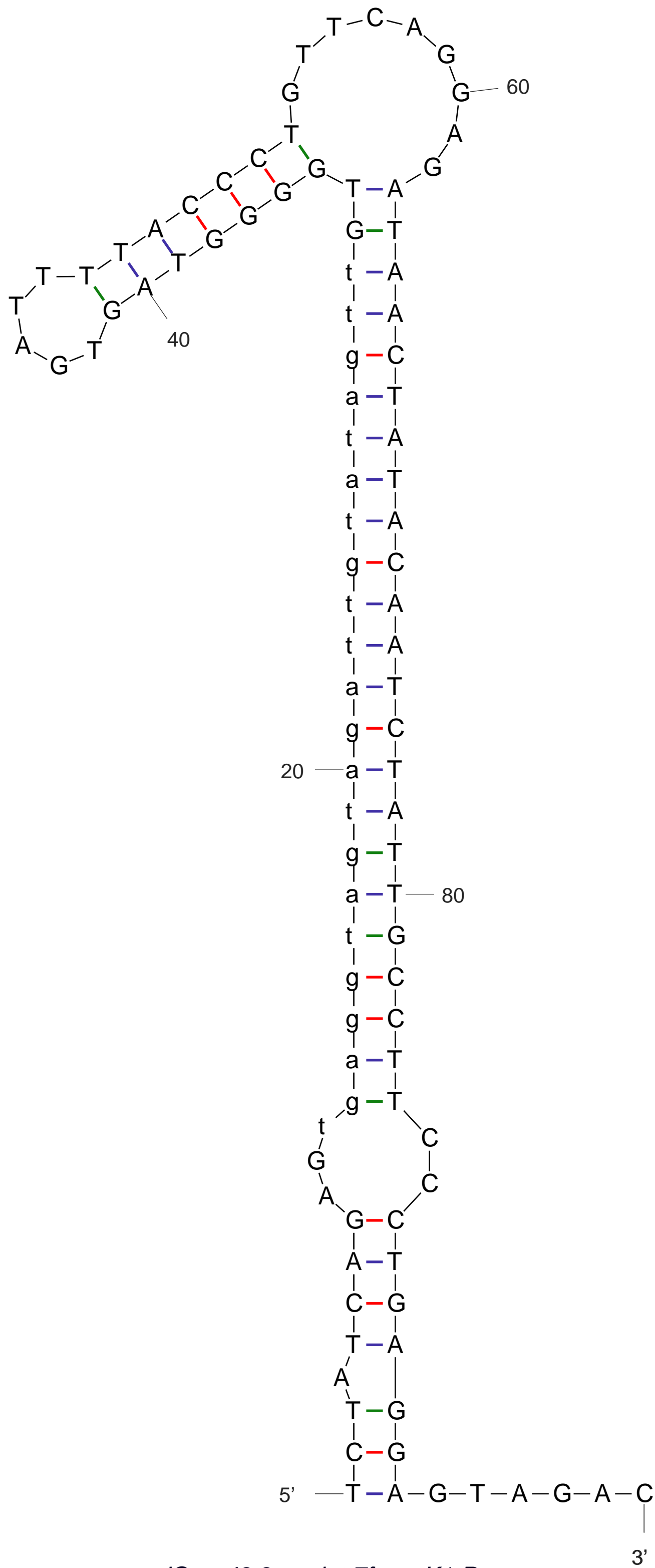
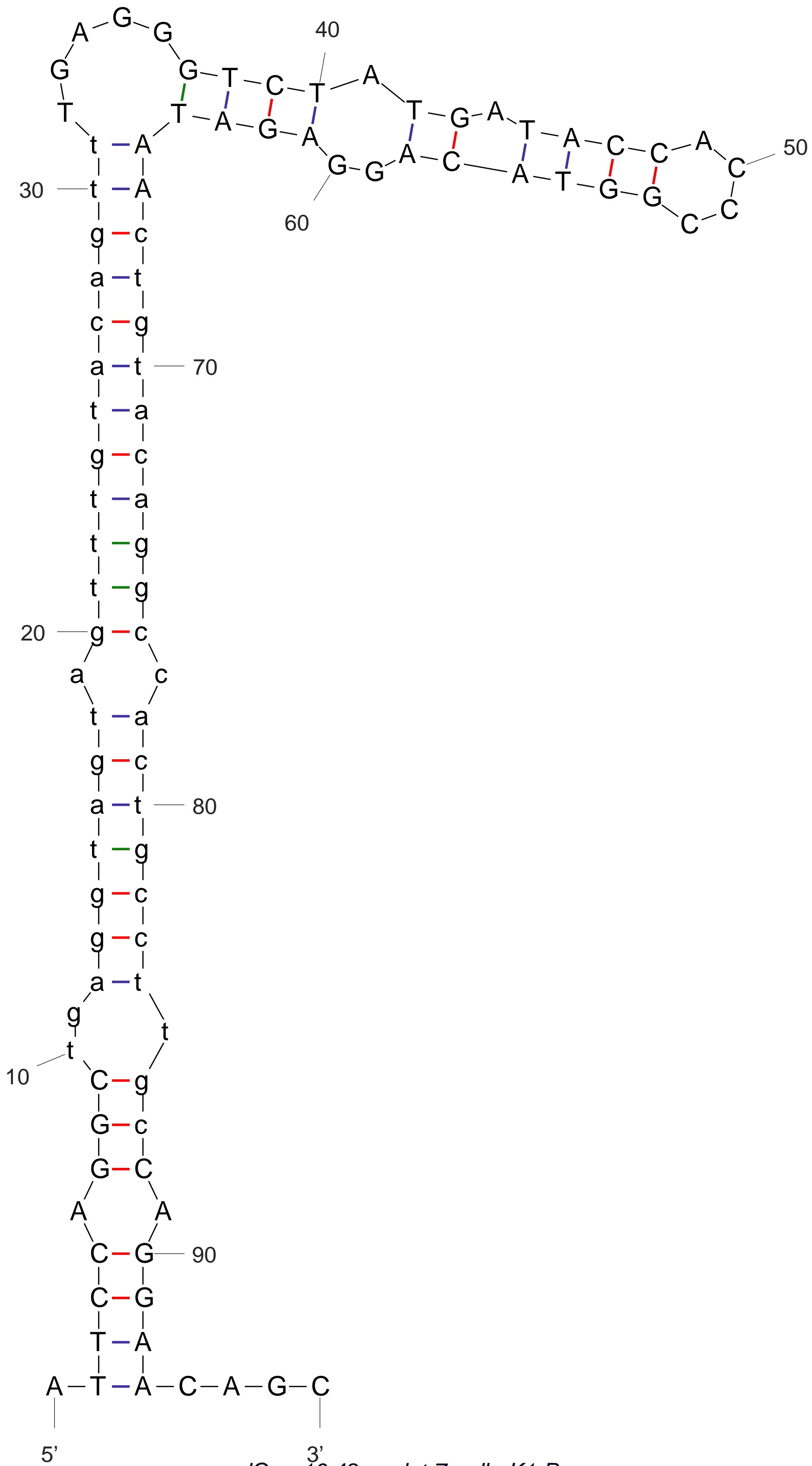
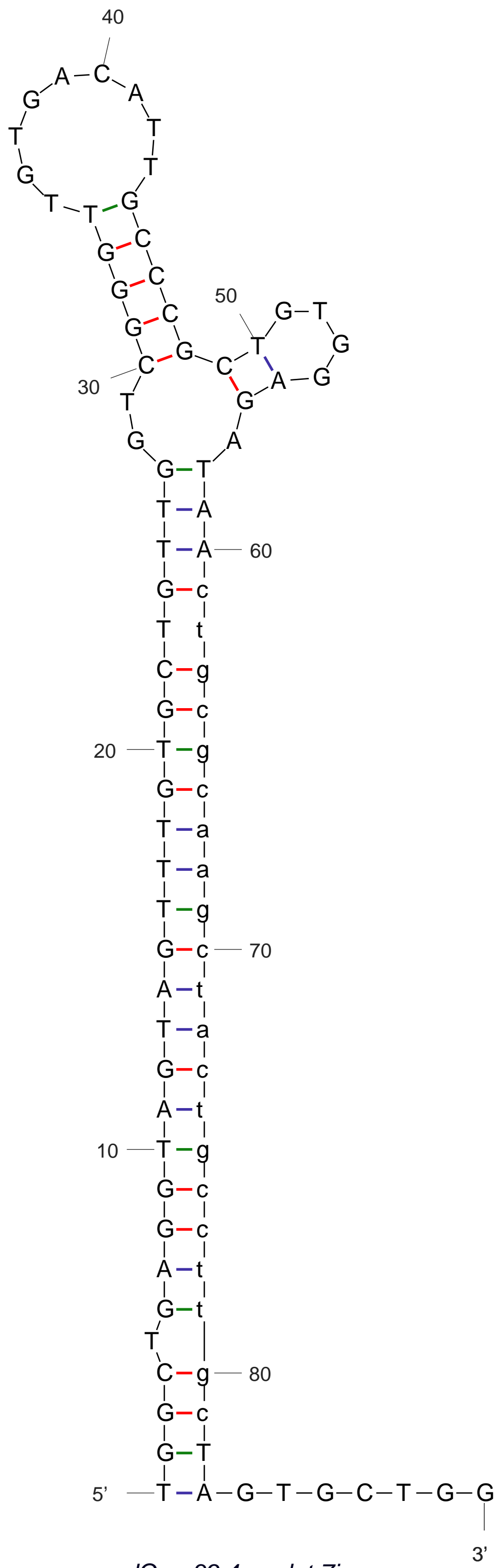
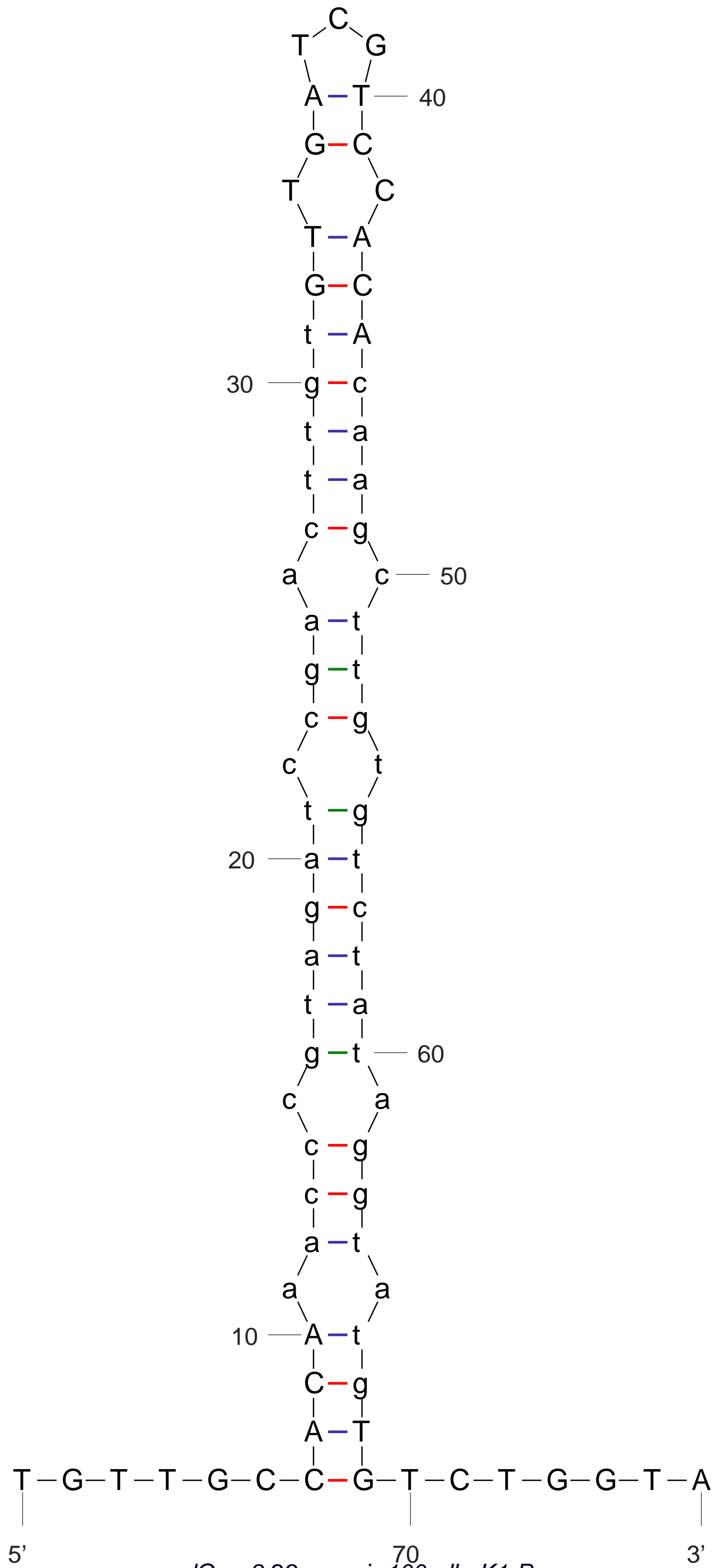


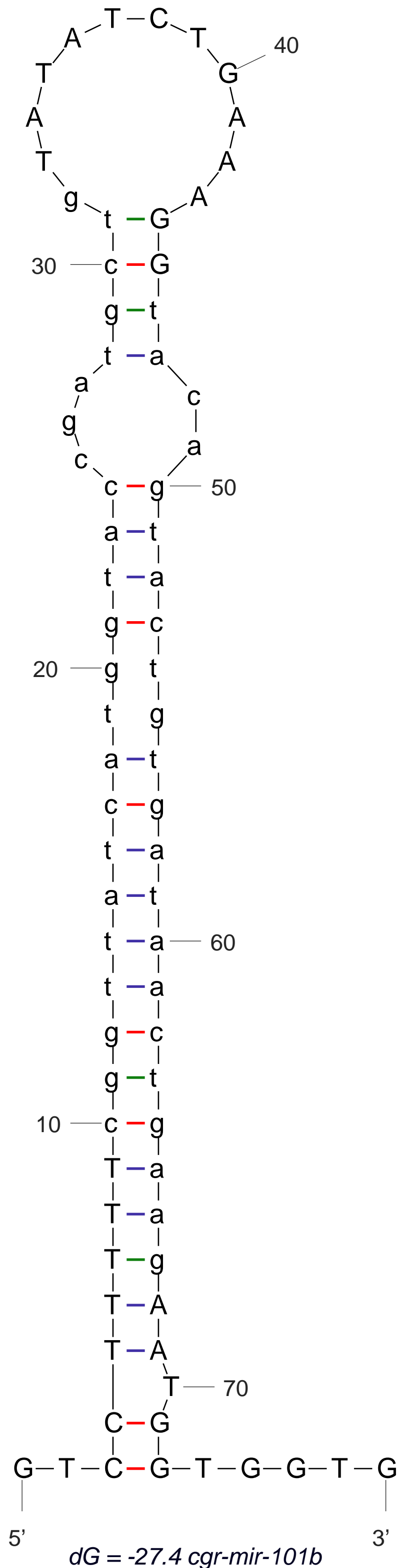
dG = -16.49 *cgr-let-7d_db_K1-P*

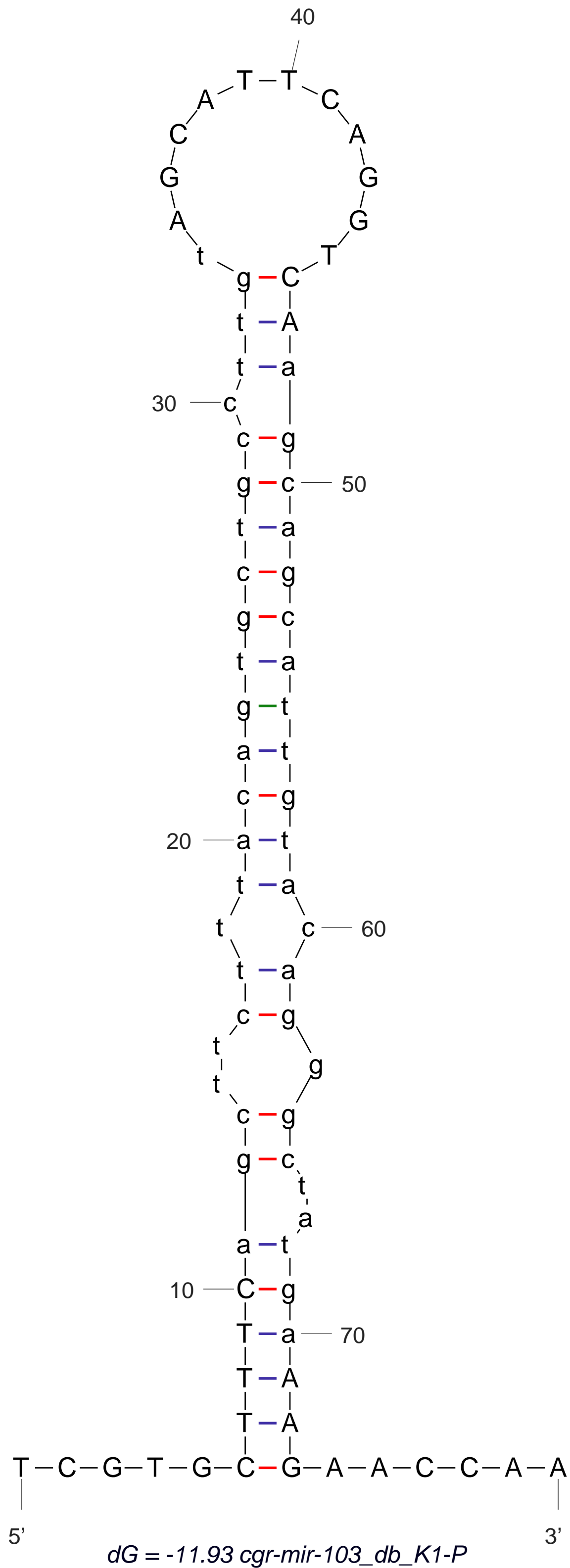


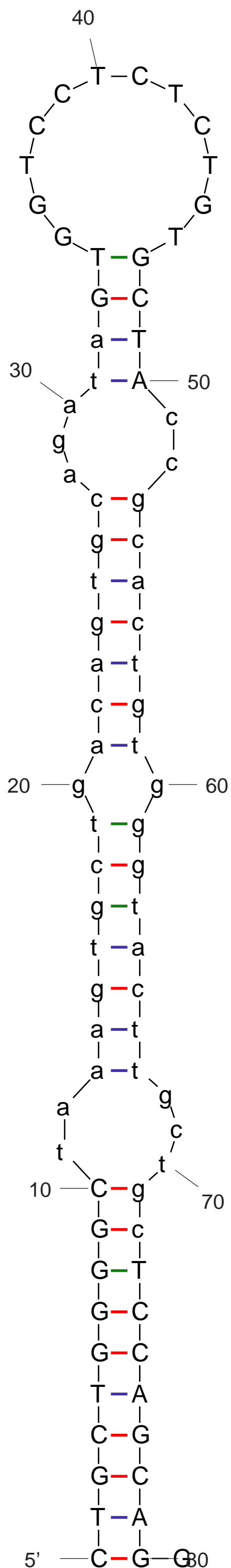




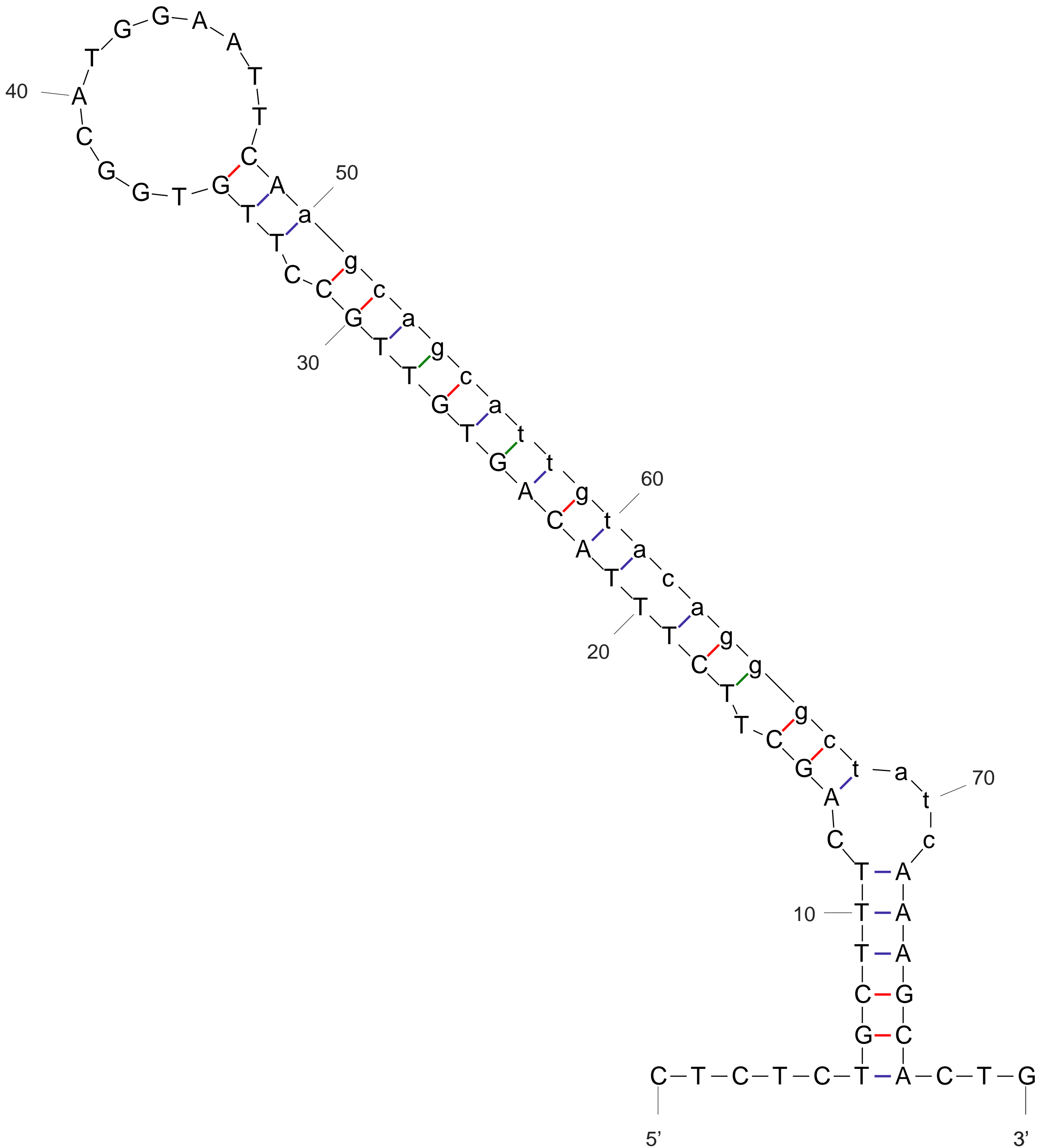




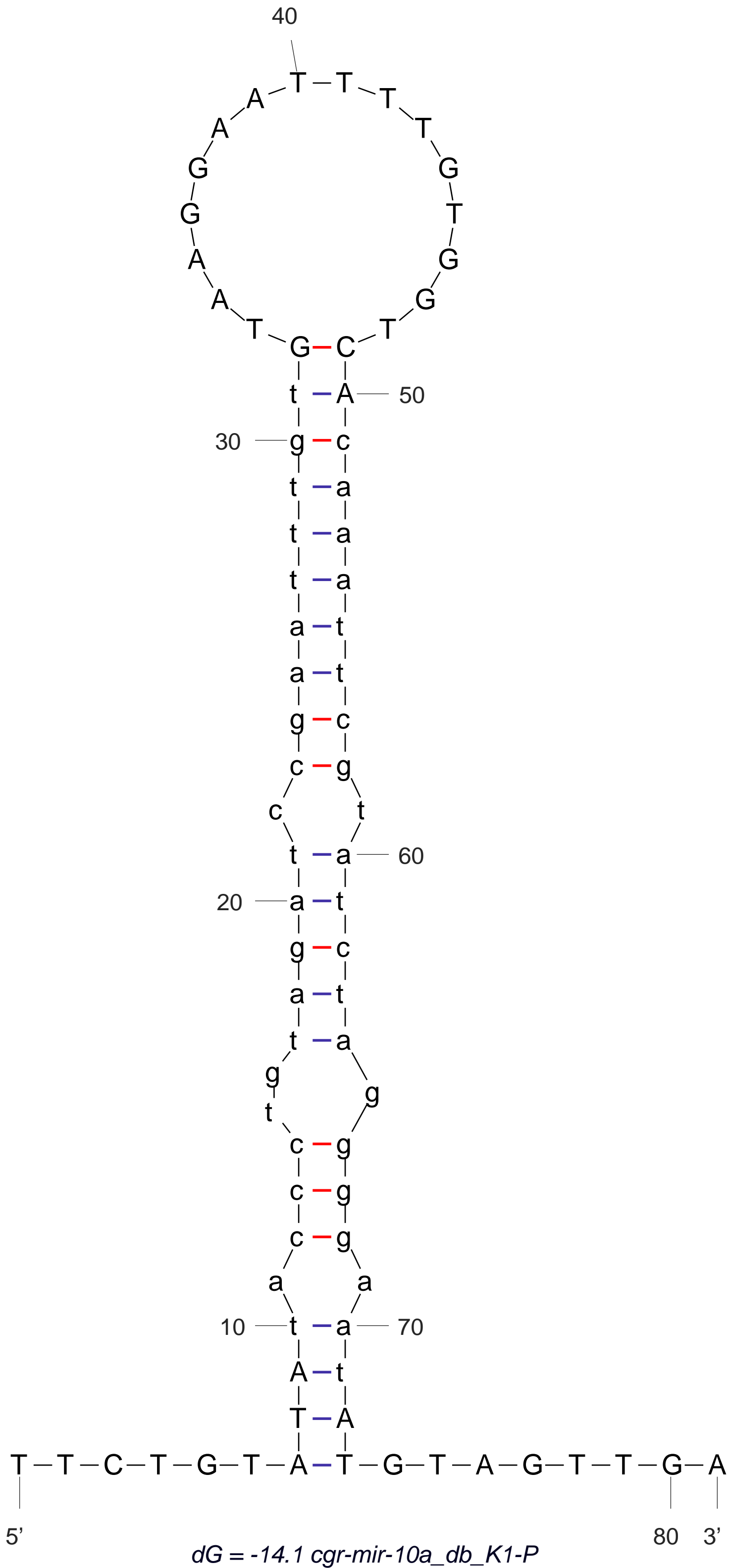


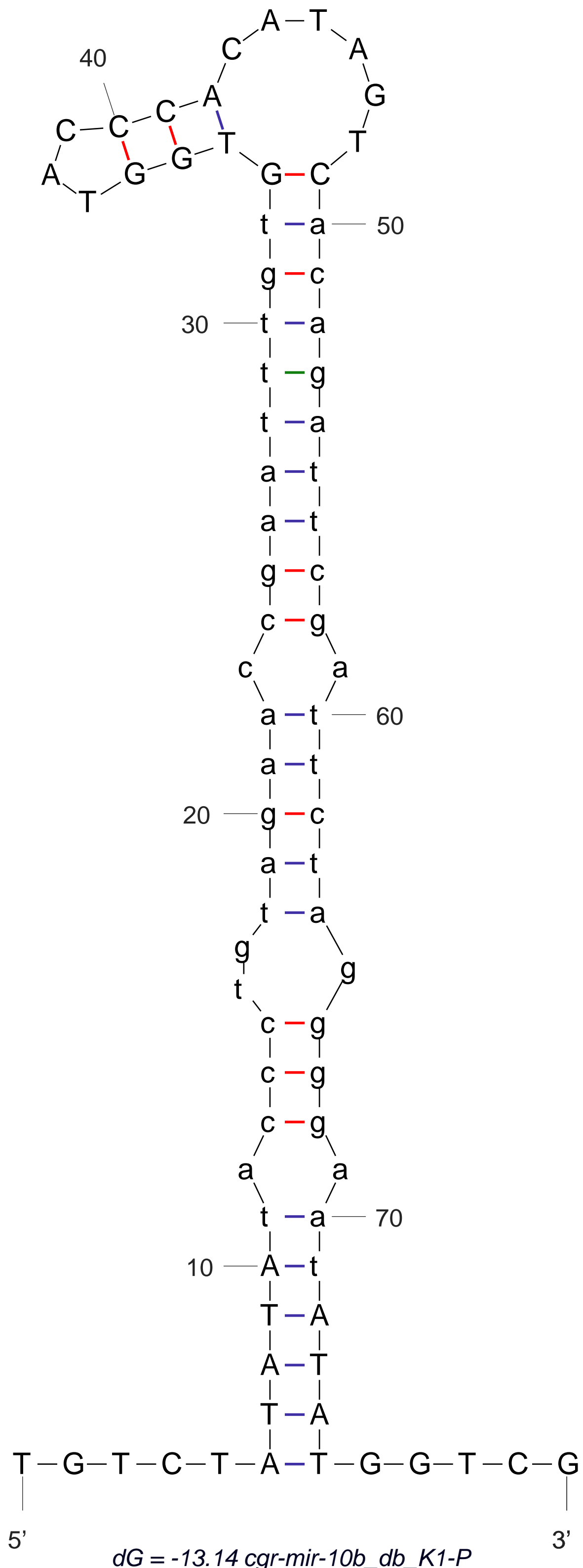


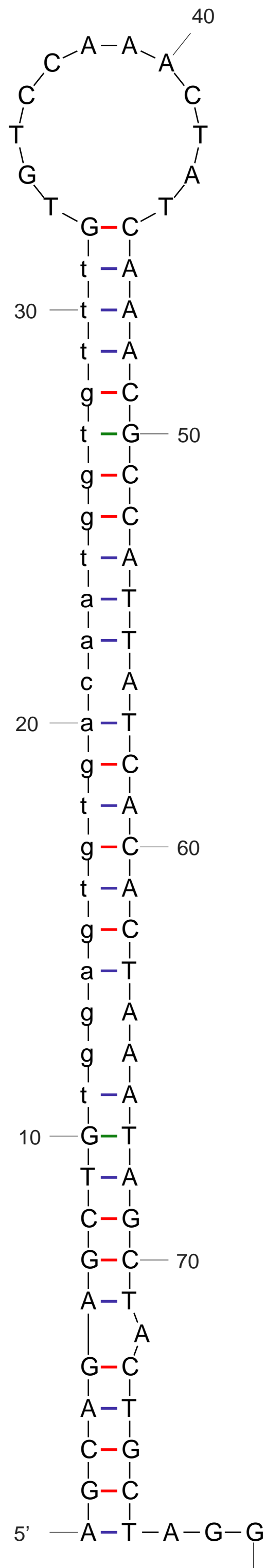
dG = -17.38 *cgr-mir-106b_db_K1-P*

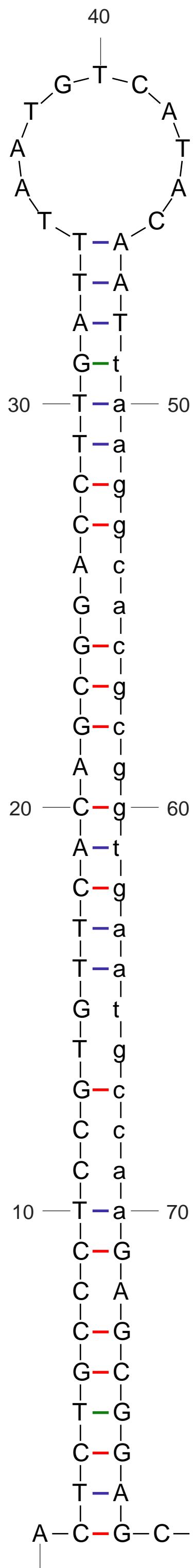


dG = -25.6 cgr-mir-107_ss_K1-P

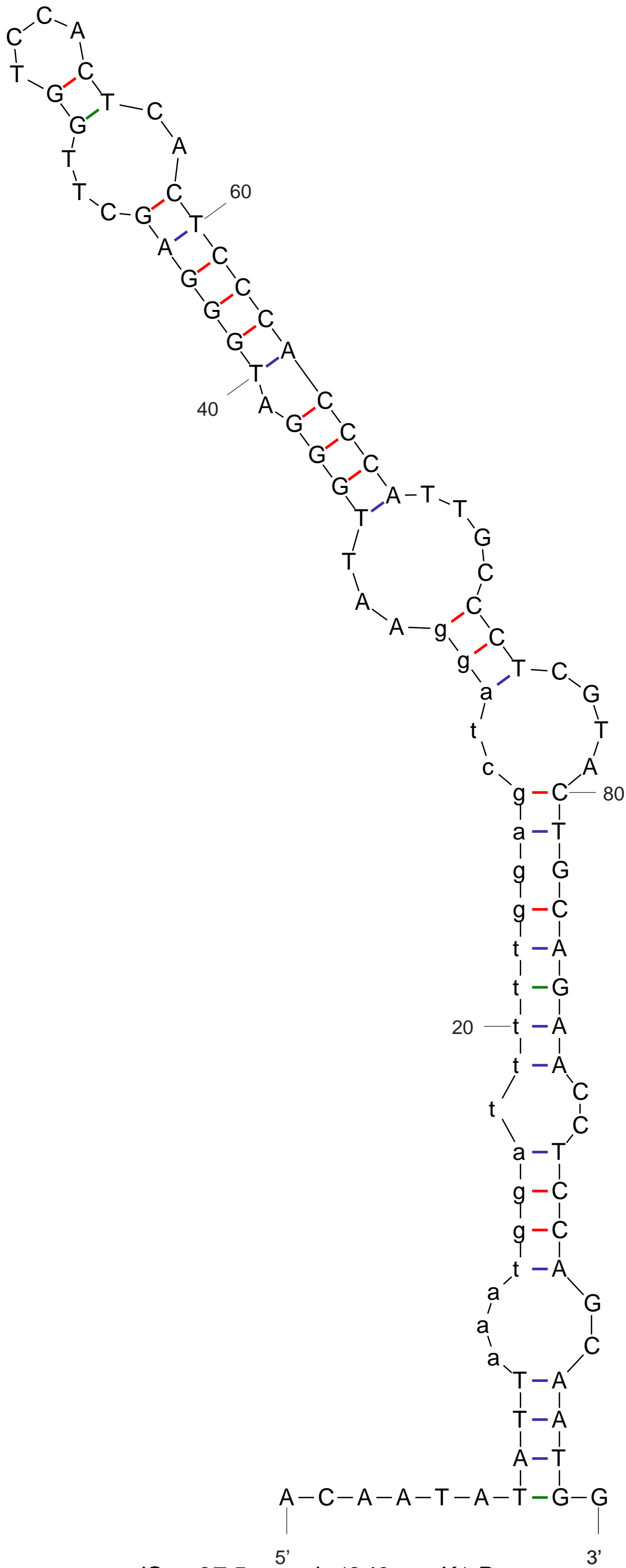




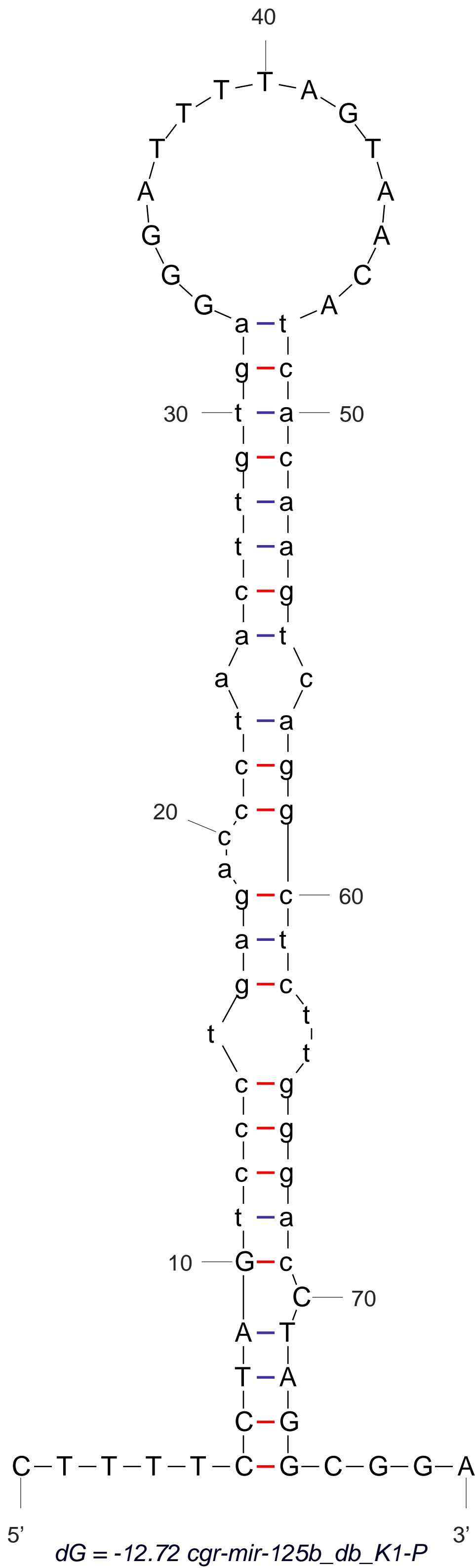


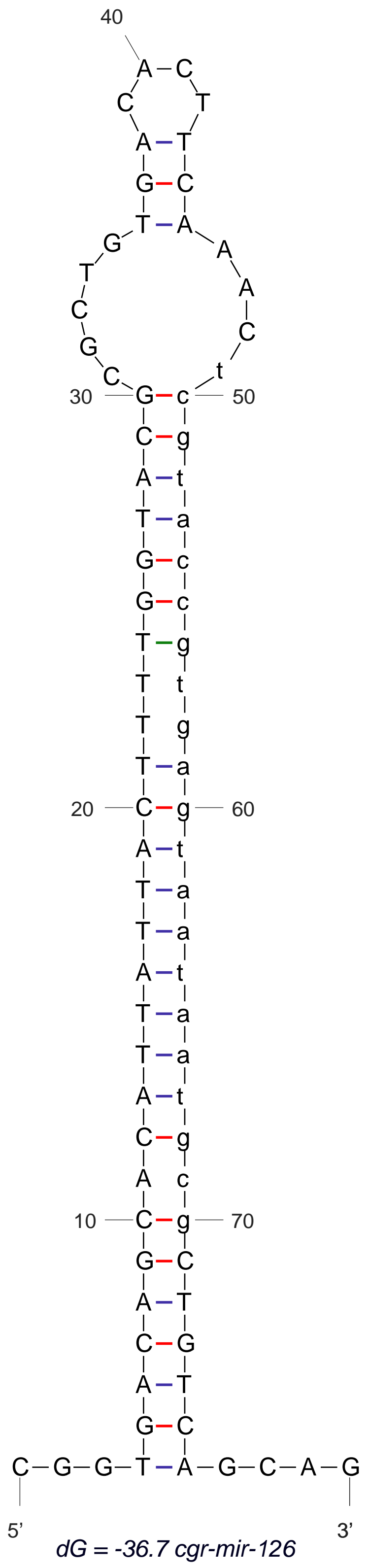


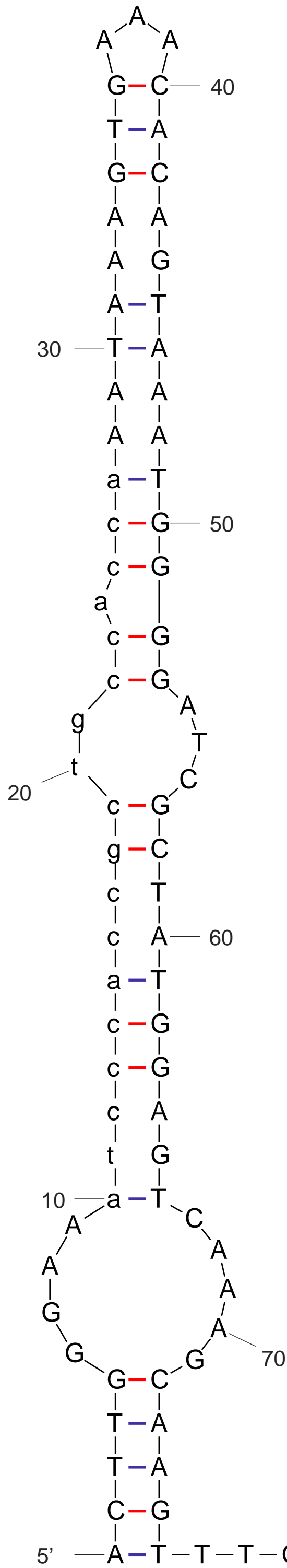
$dG = -33.9$ *cgr-mir-124*



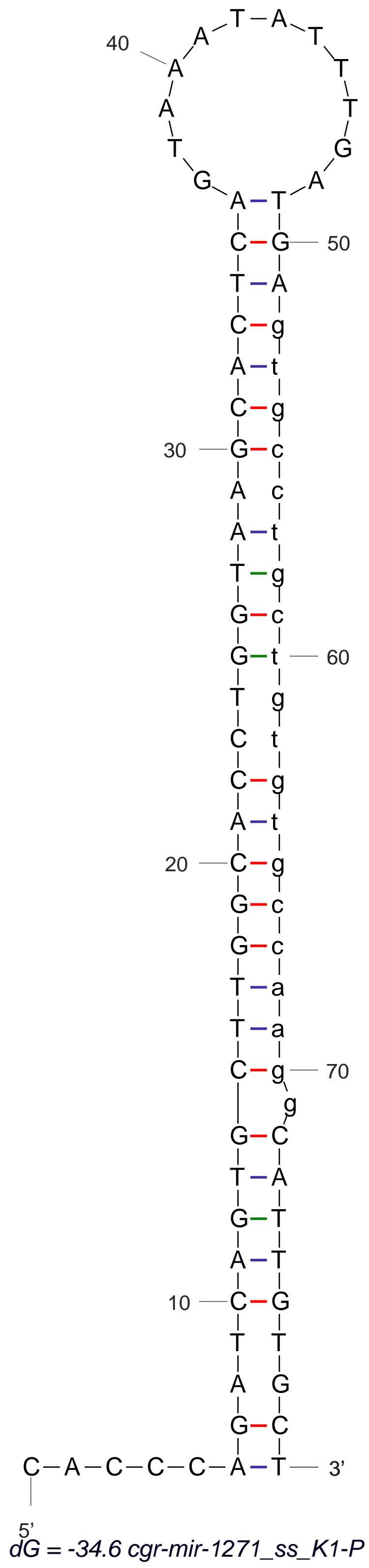
dG = -27.5 cgr-mir-1246_ss_K1-P

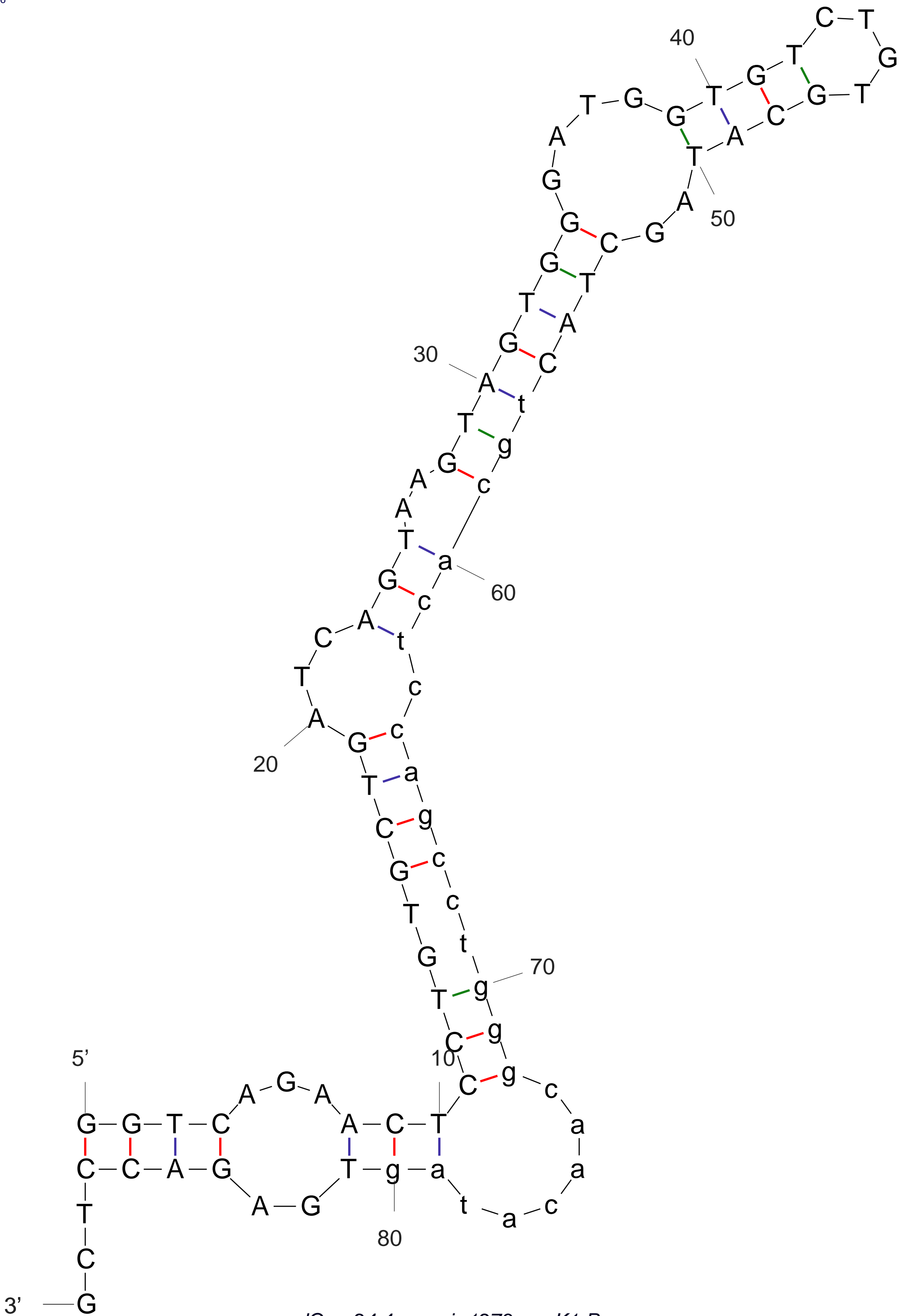


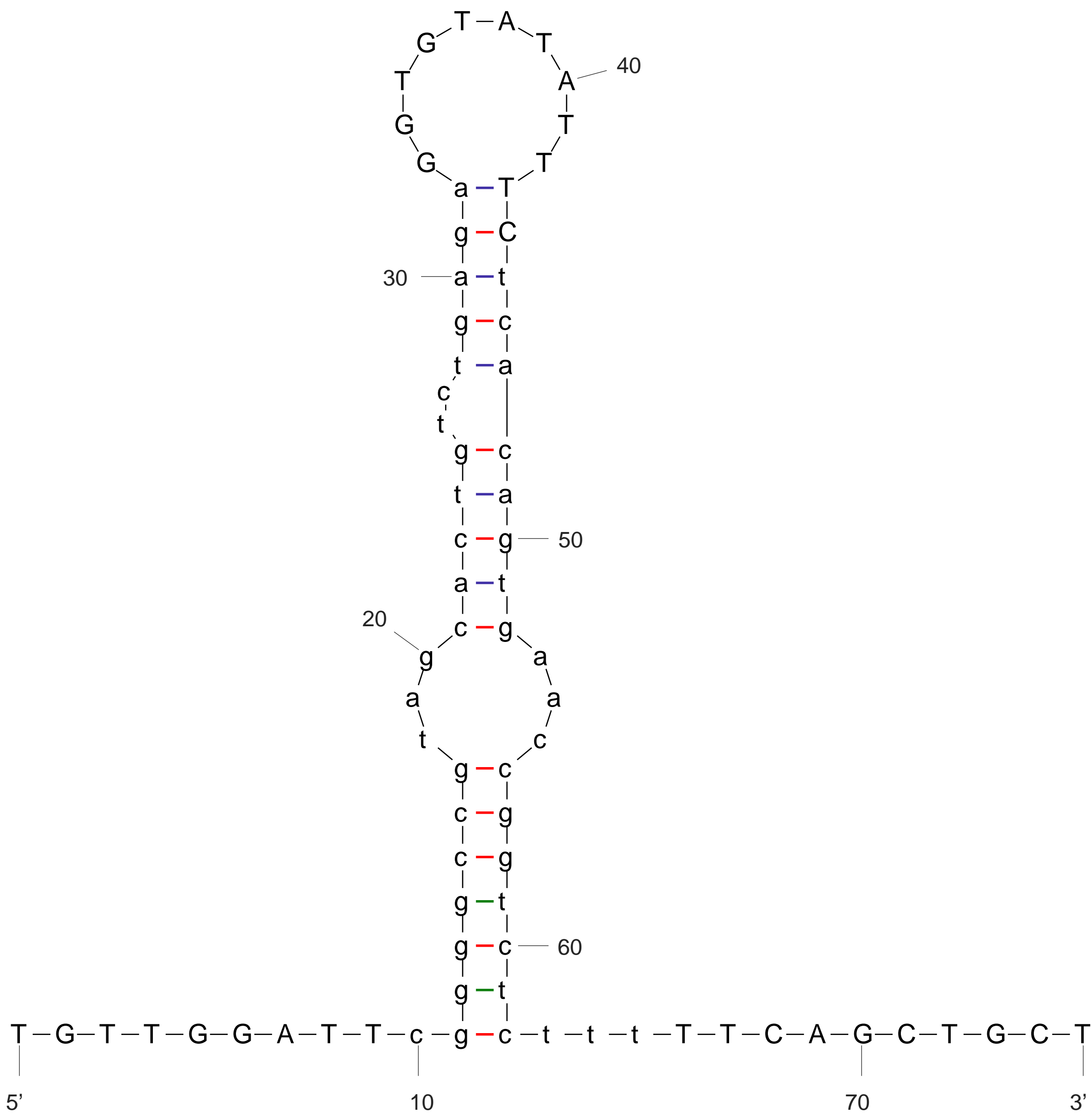


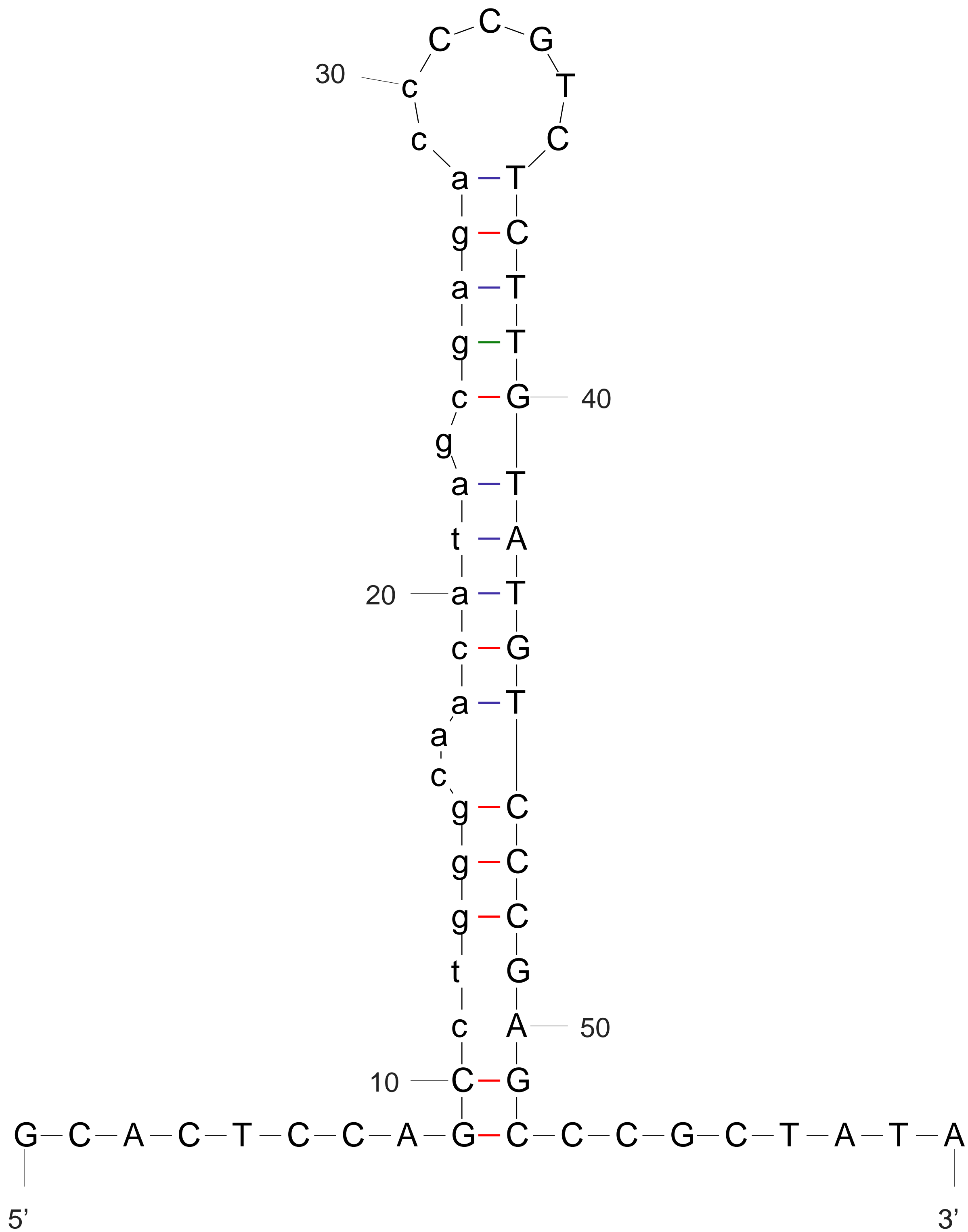


dG = -14.2 *cgr-mir-1260_ss_K1-P*

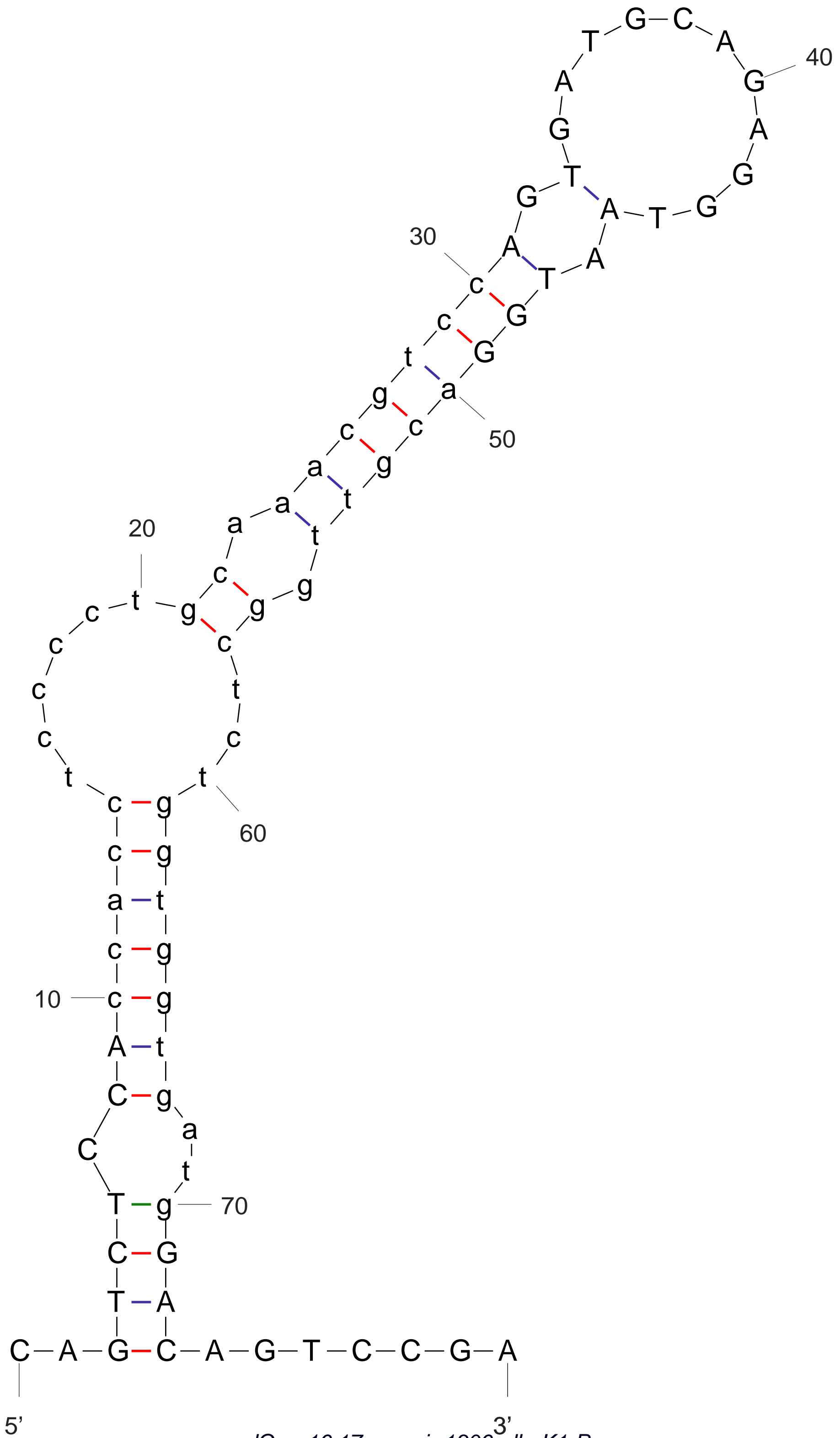


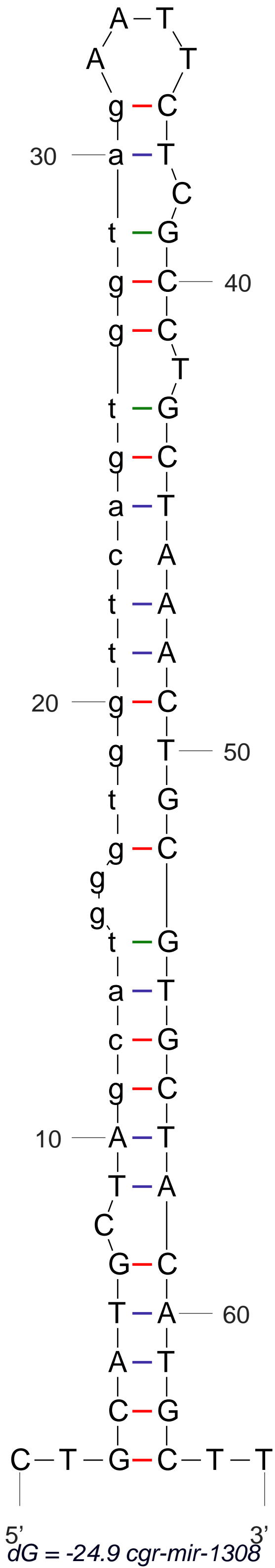


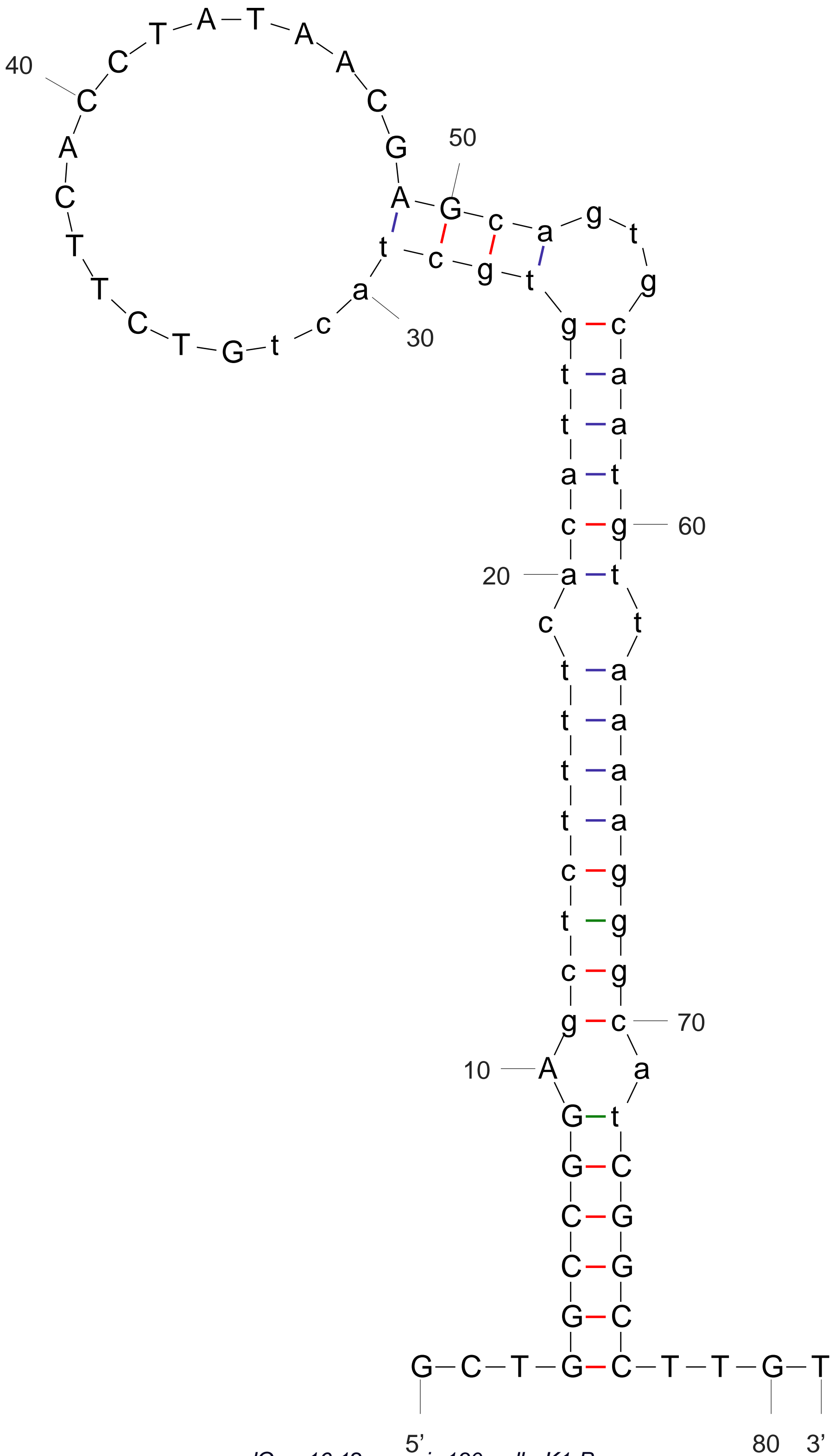


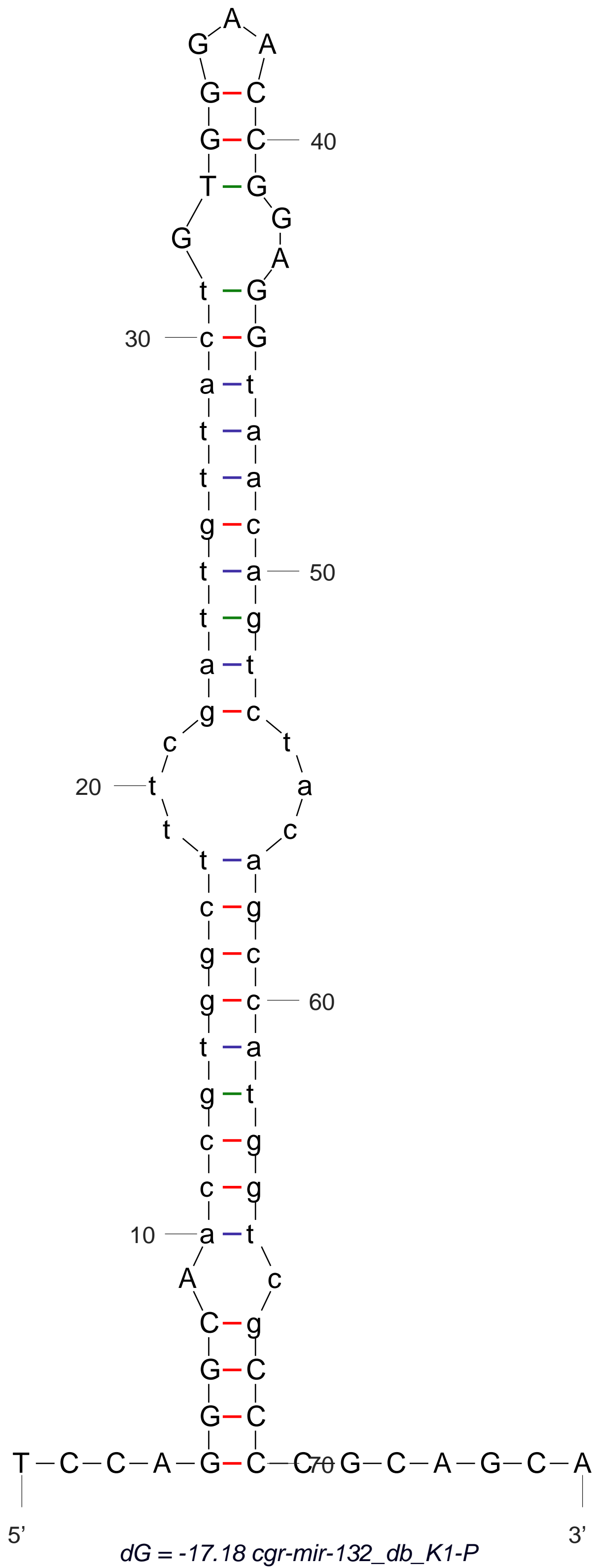


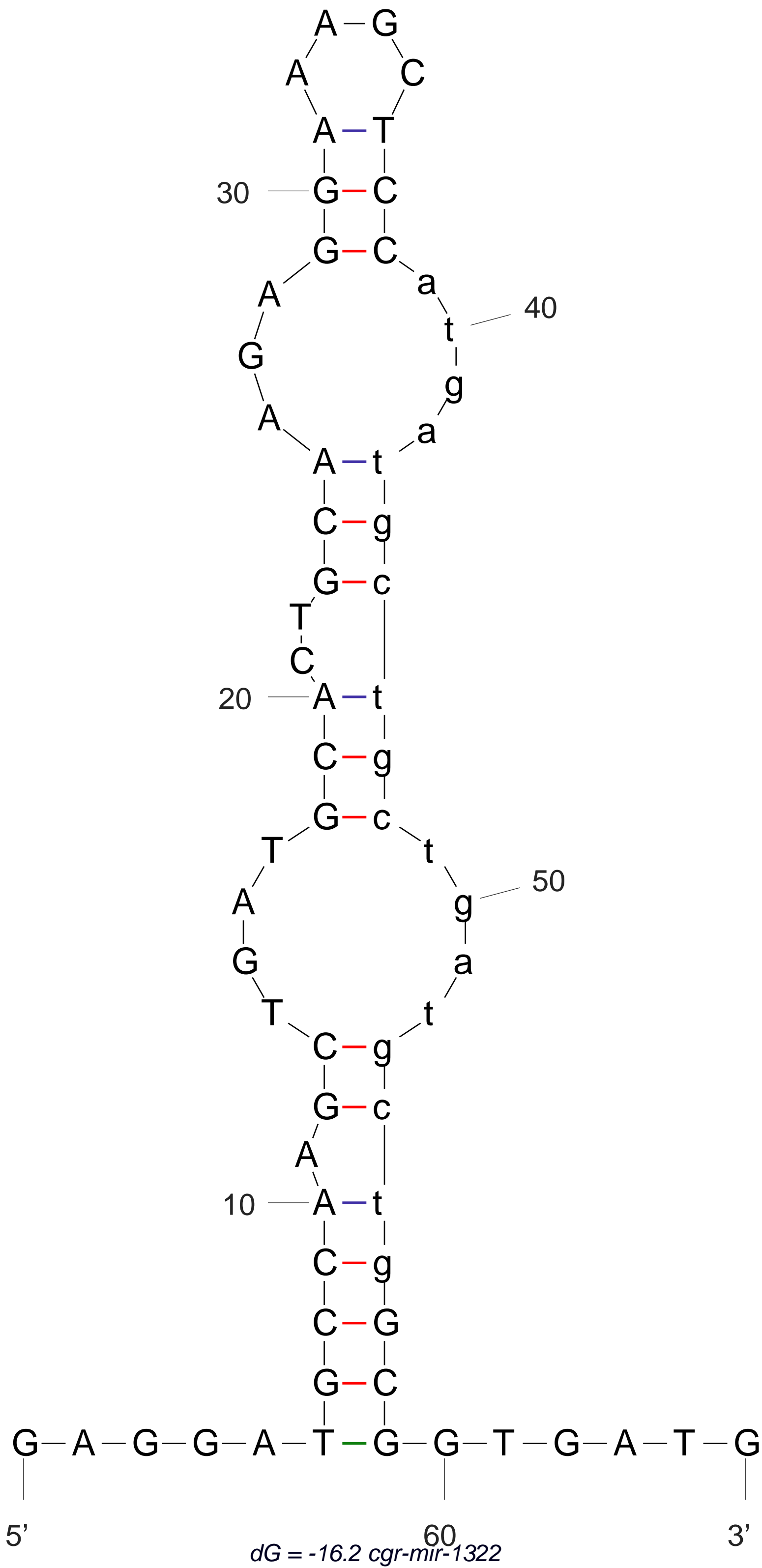
dG = -14.3 cgr-mir-1303

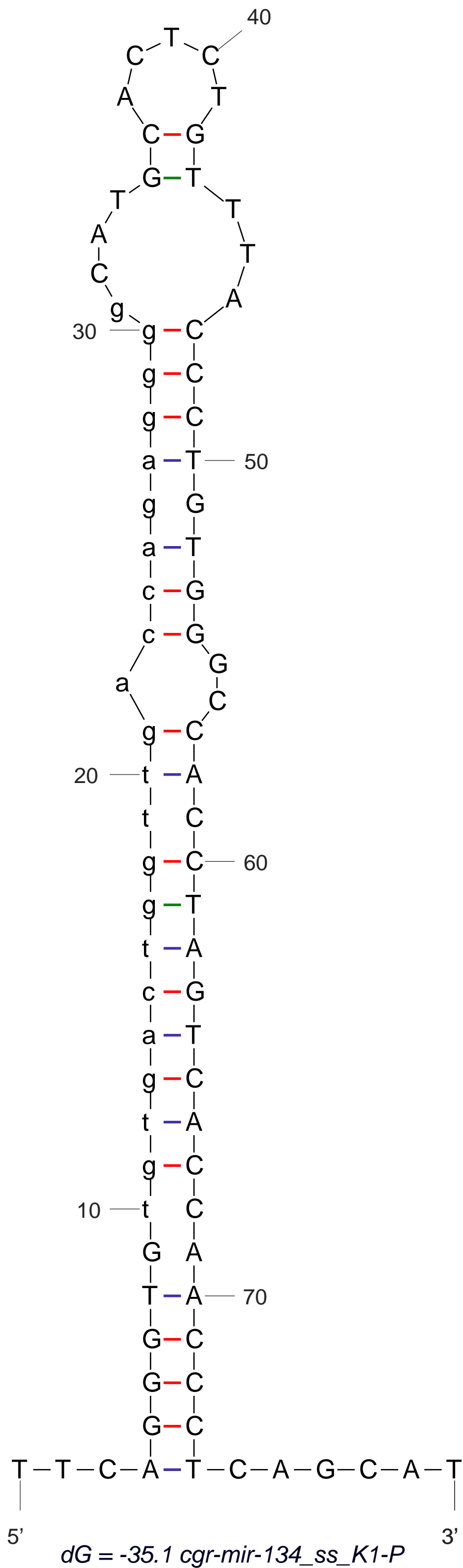


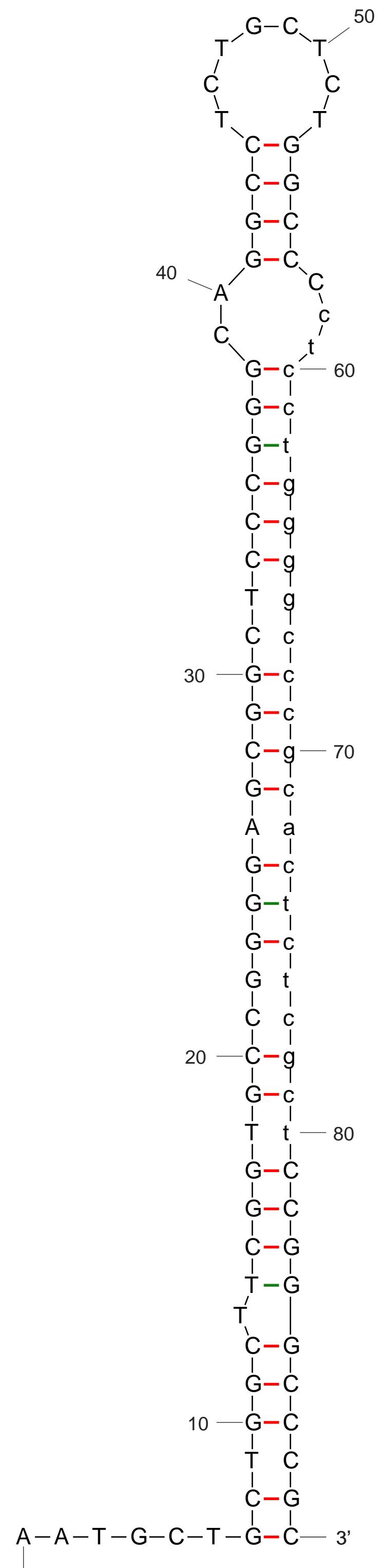




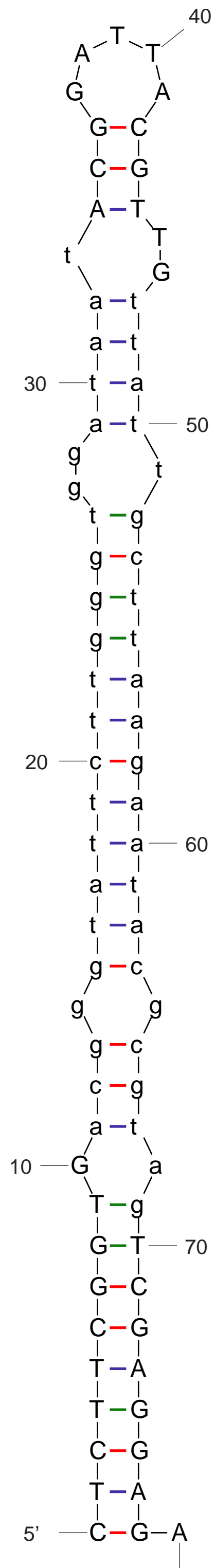




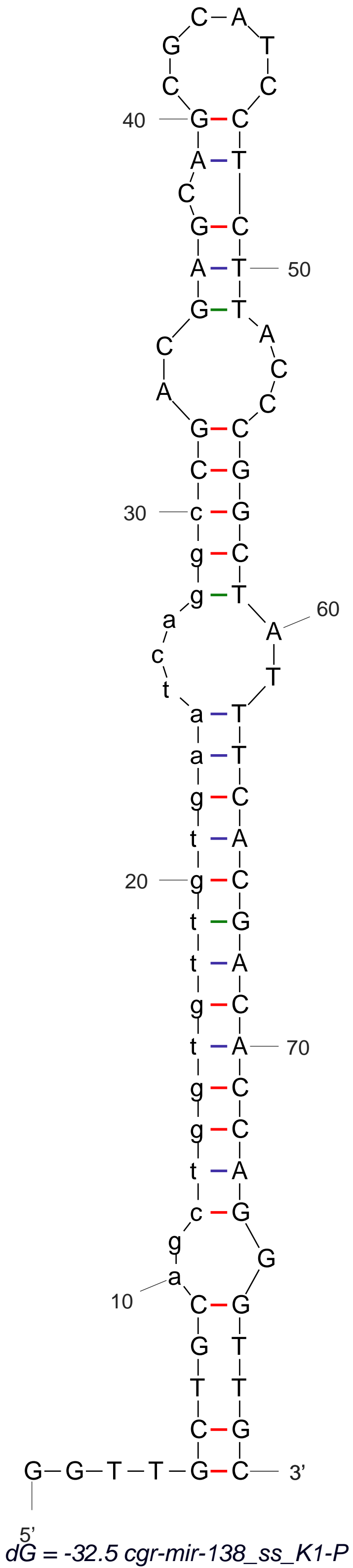


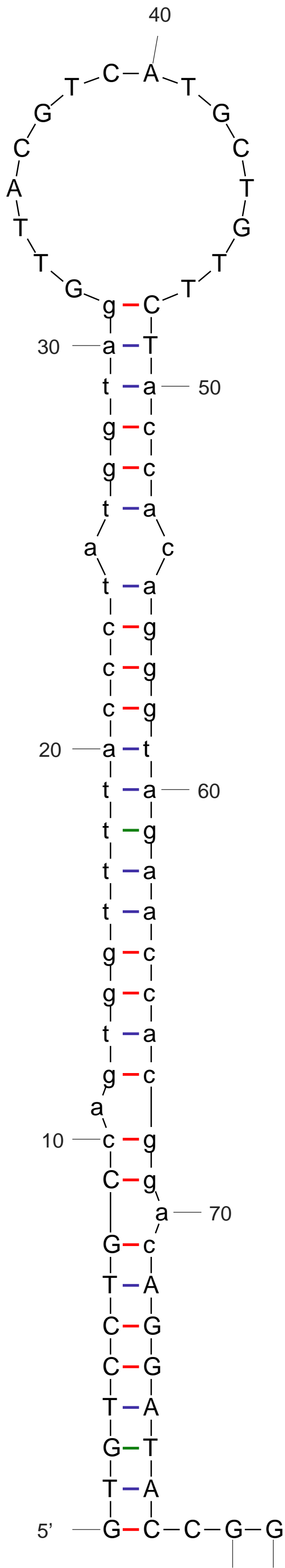


5'
dG = -49.4 cgr-mir-1343_ss_K1-P

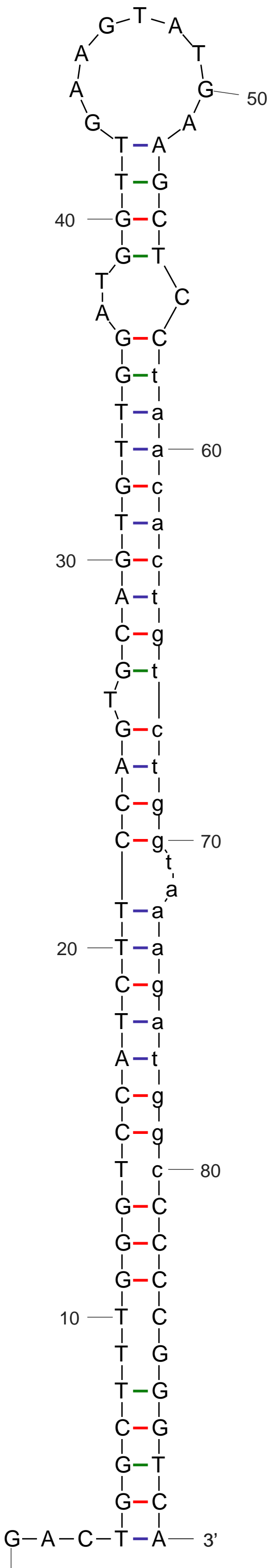


dG = -14.14 cgr-mir-137_db_K1-P

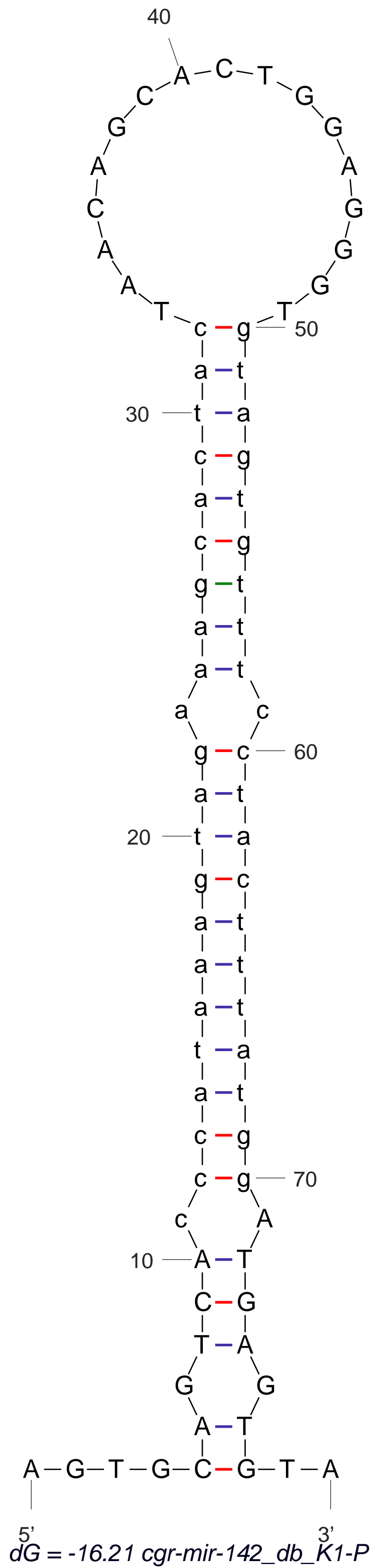


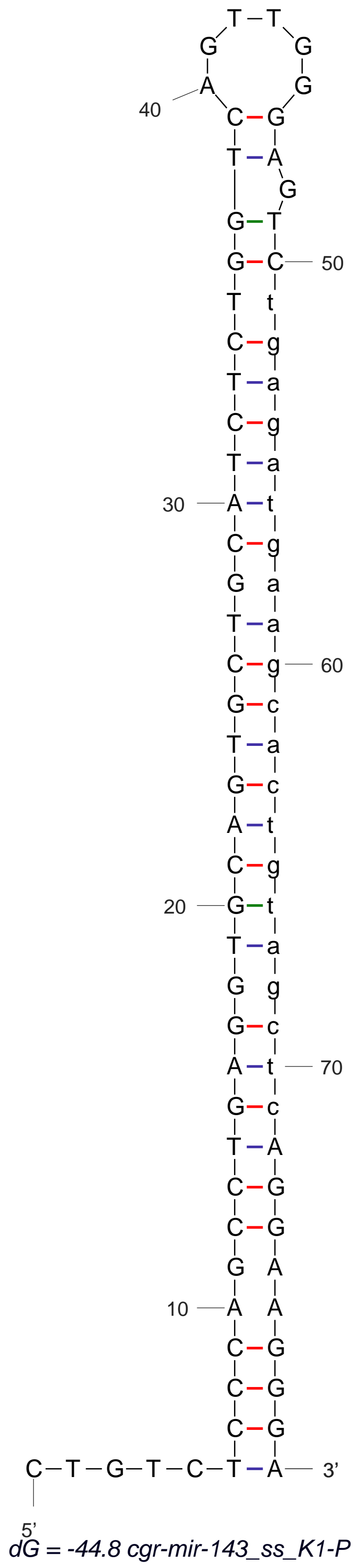


$dG = -19.37$ *cgr-mir-140_db_K1-P*

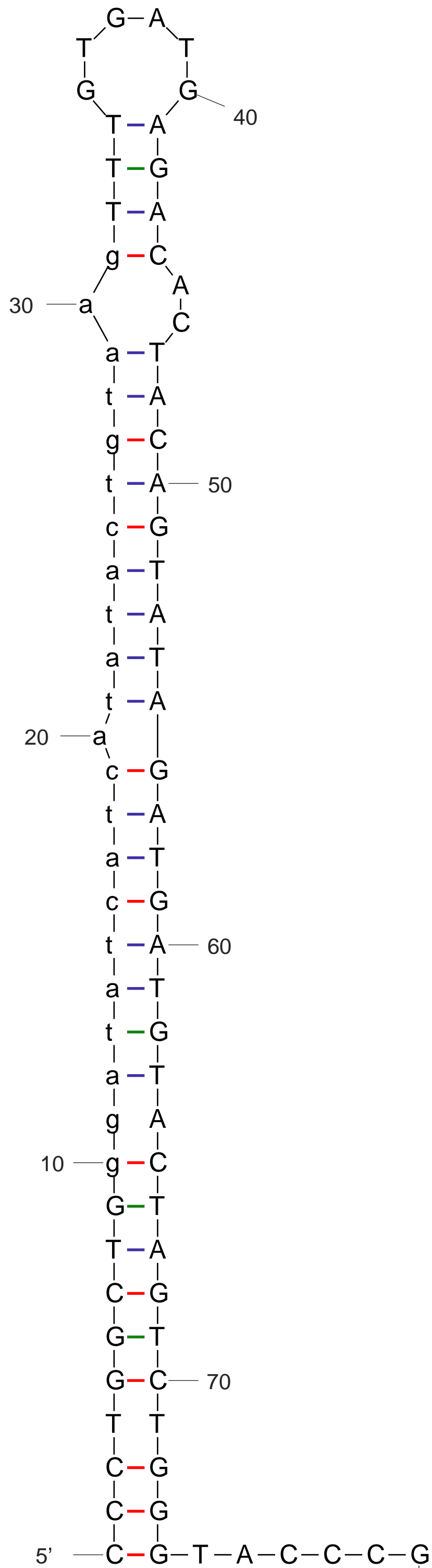


5' dG = -41.9 cgr-mir-141_ss_K1-P 3'

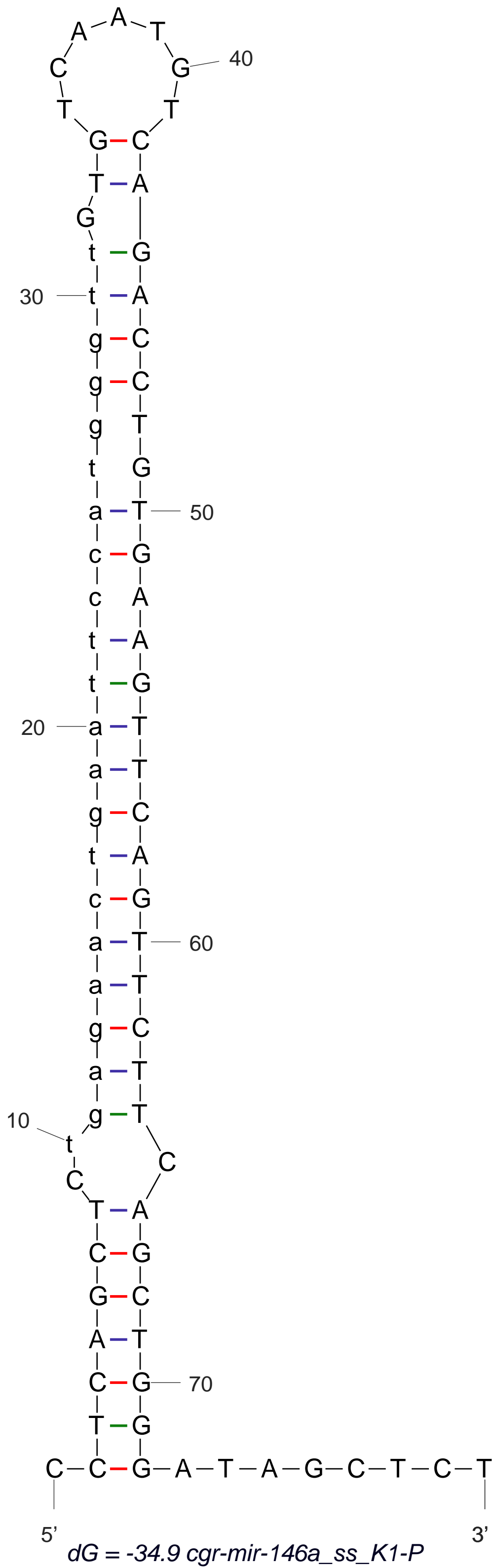


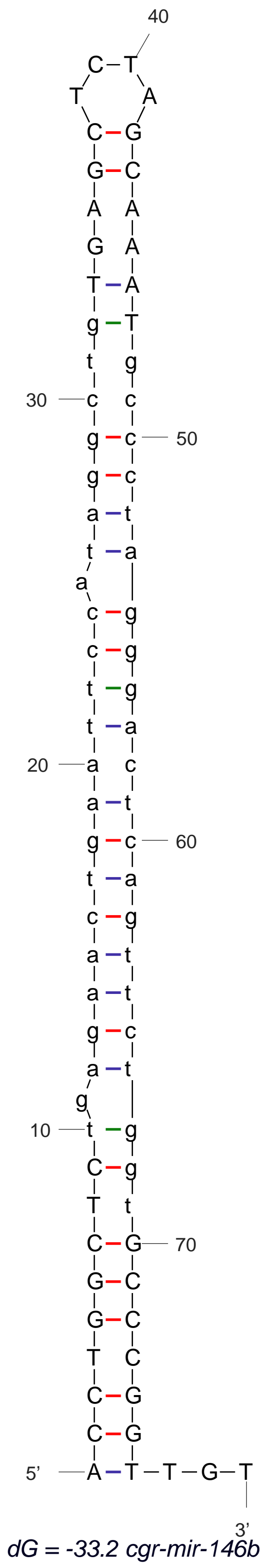


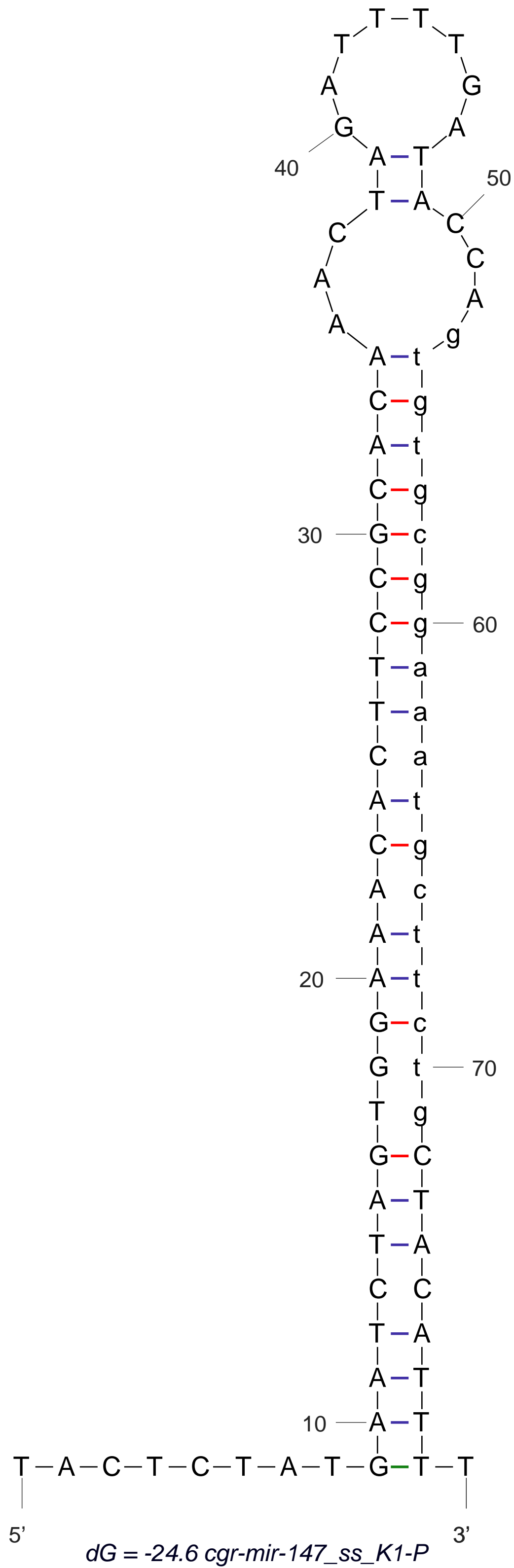
$dG = -44.8$ *cgr-mir-143_ss_K1-P*

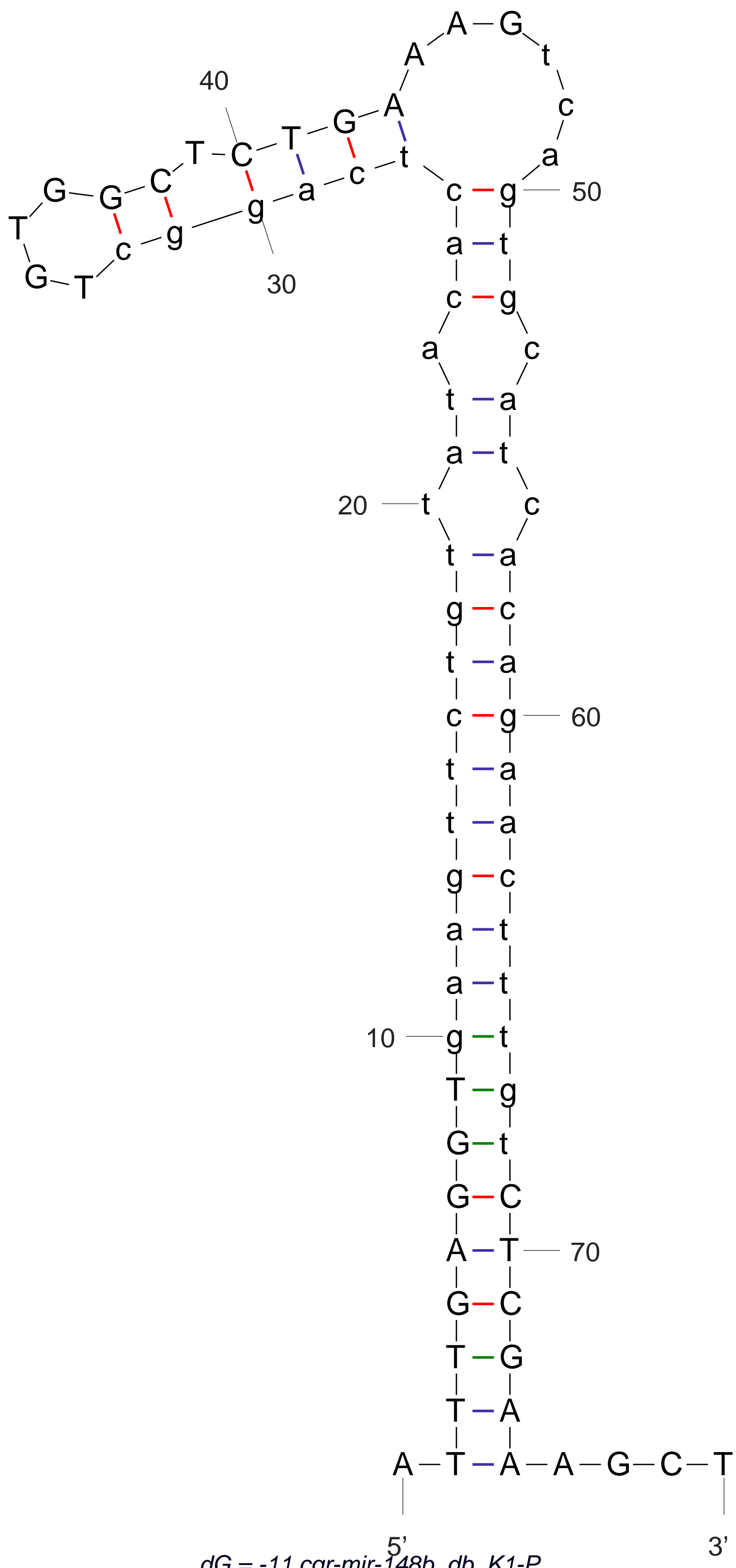


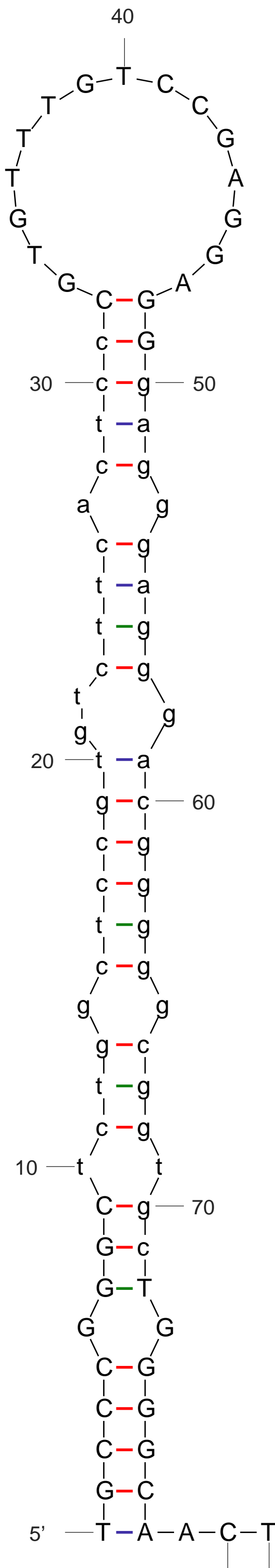
dG = -34.7 cgr-mir-144_ss_K1-P



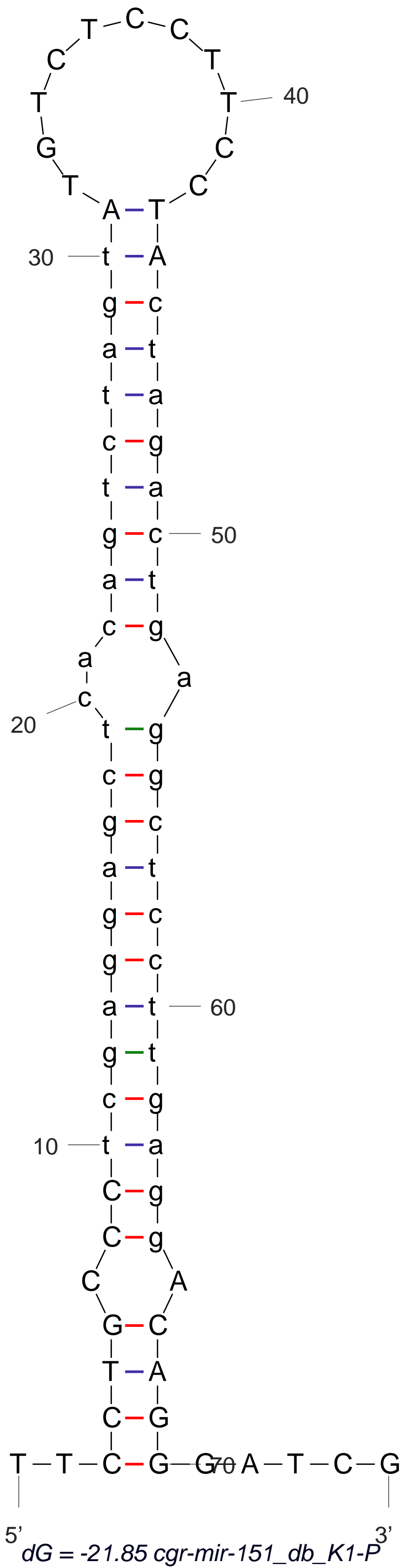


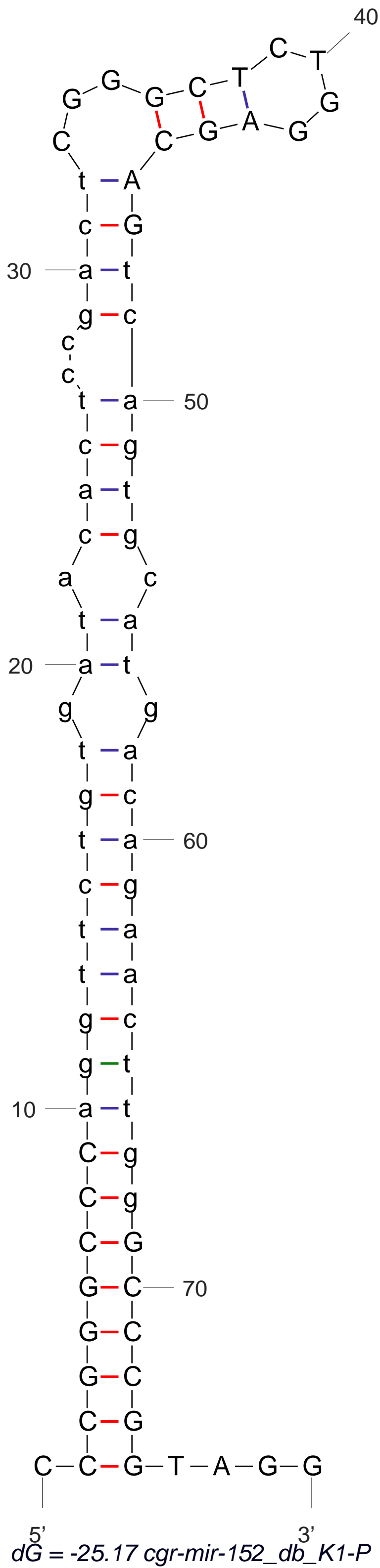




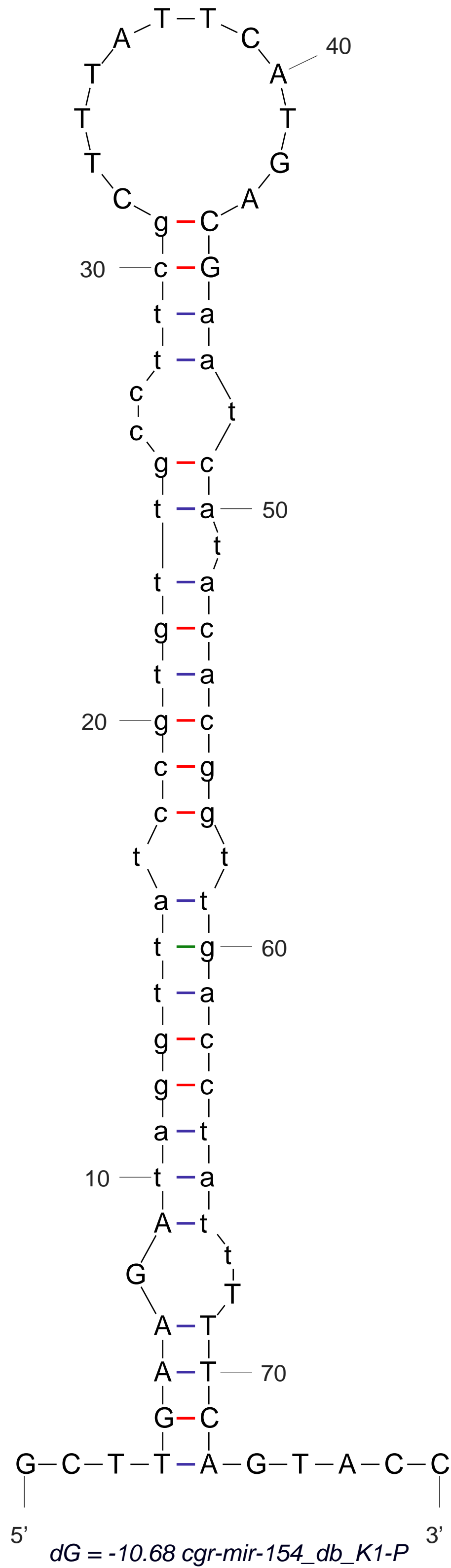


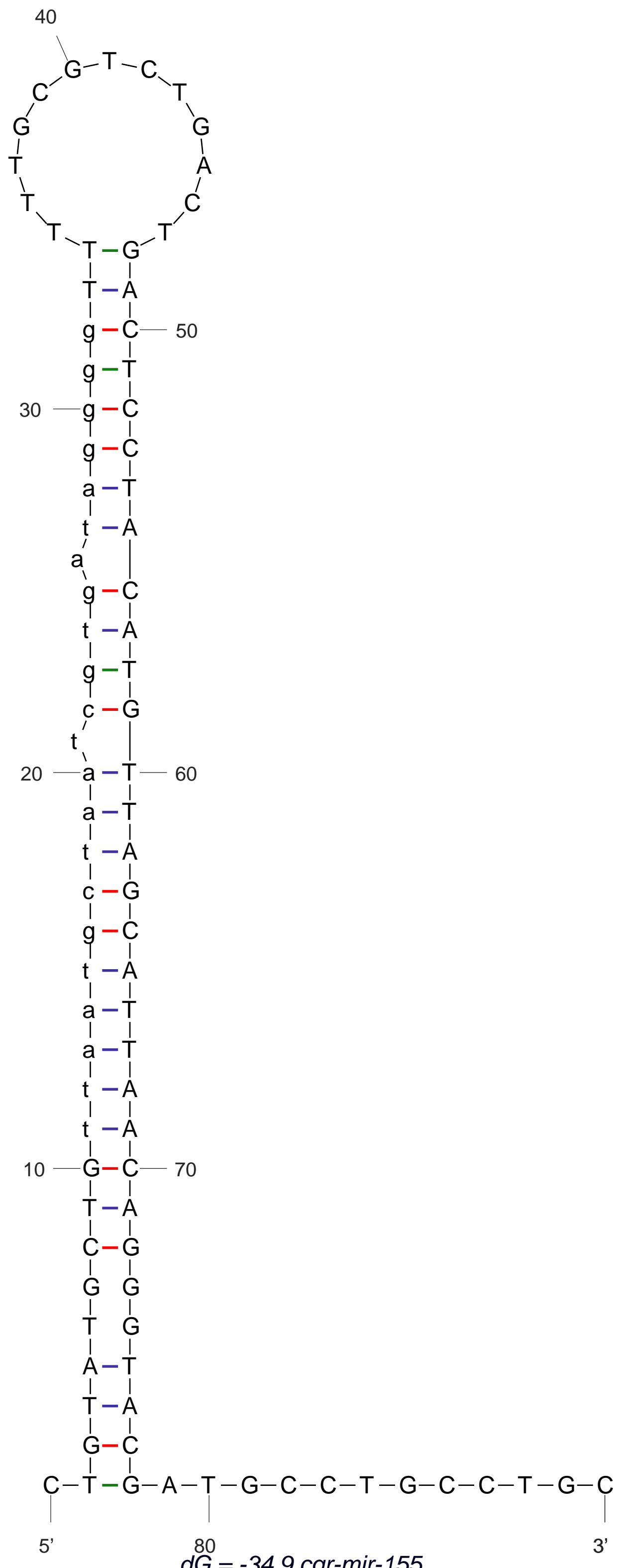
dG = -19.35 *cgr-mir-149_db_K1-P*



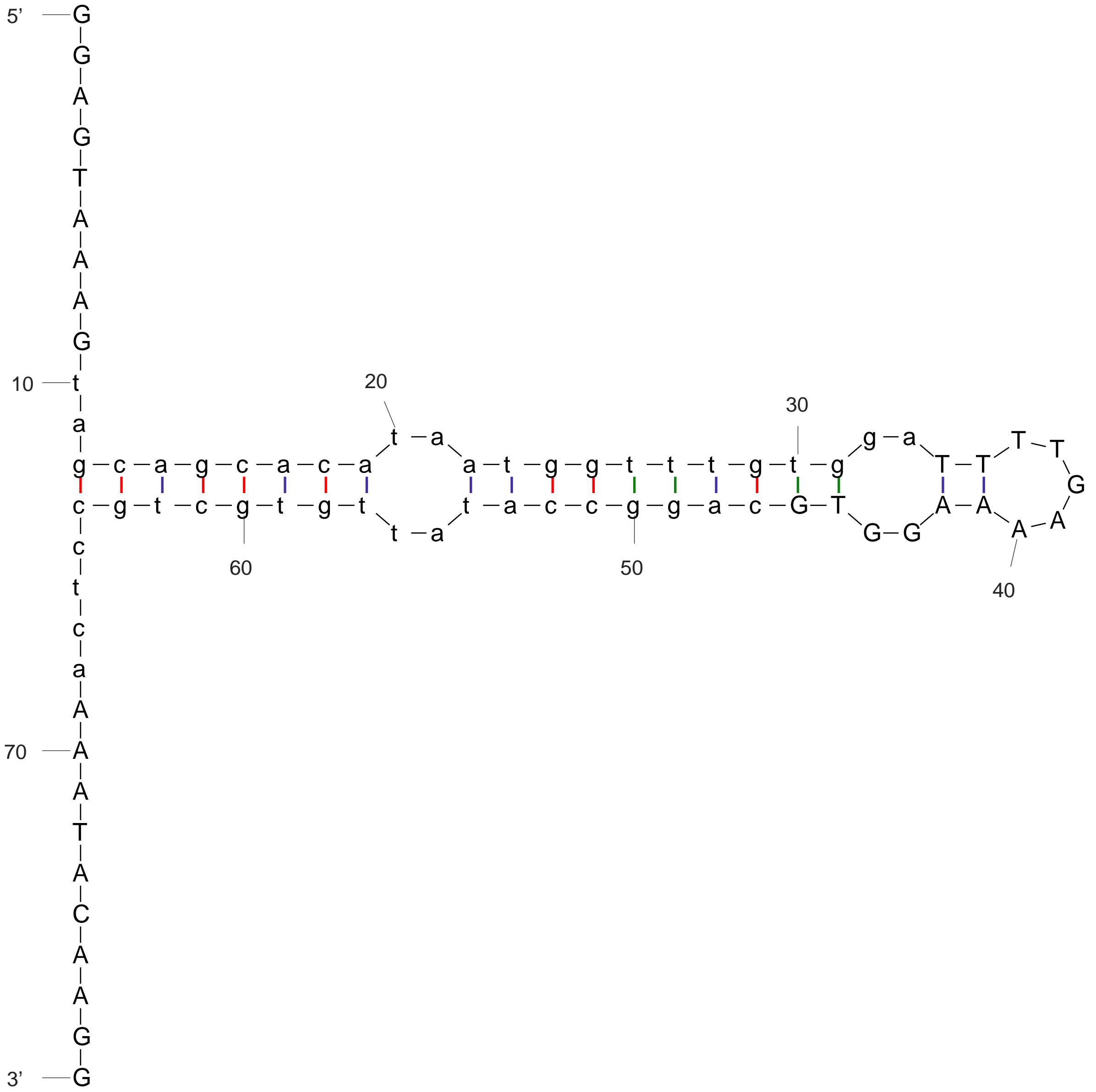


dG = -25.17 cgr-mir-152_db_K1-P

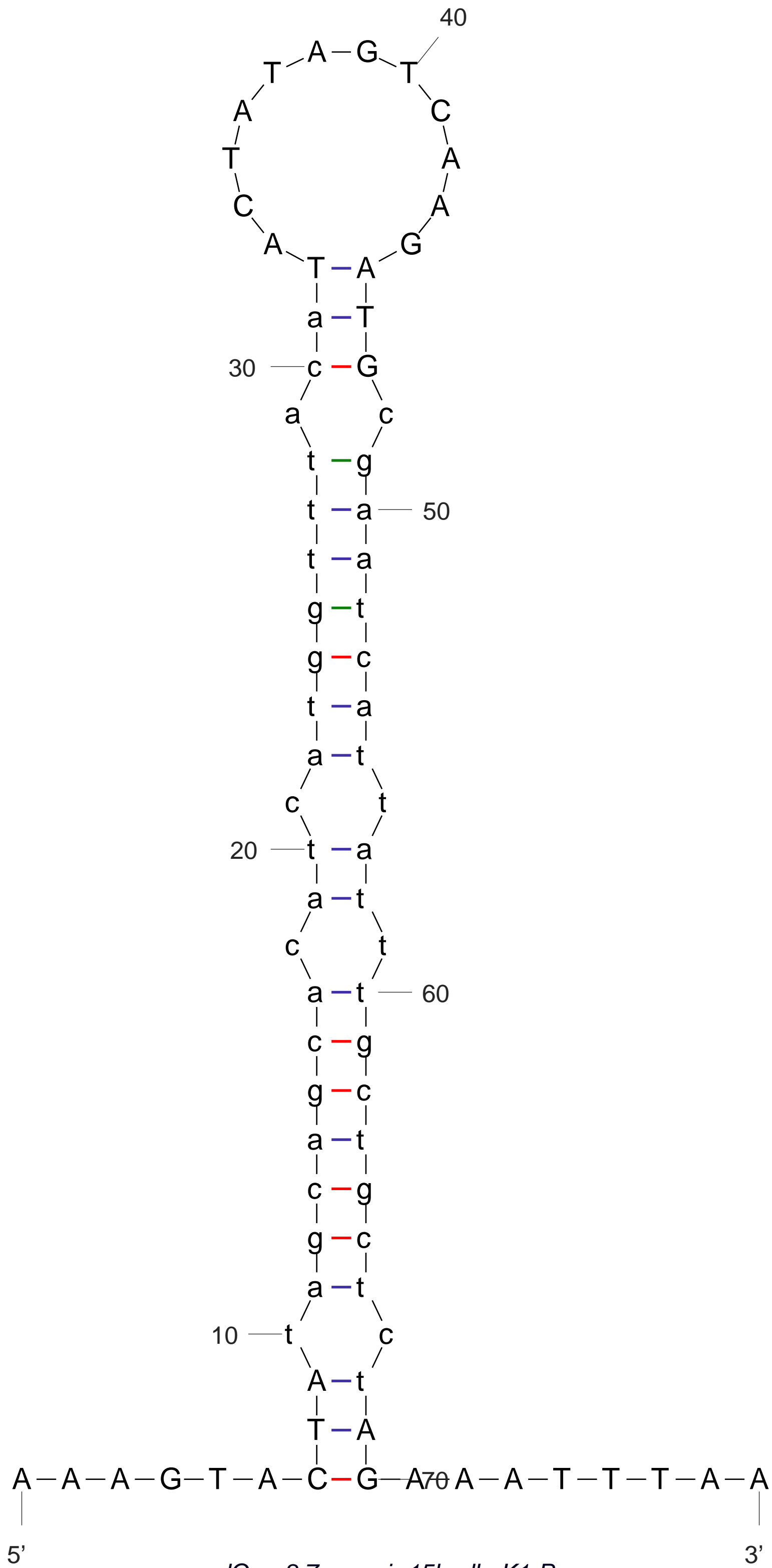


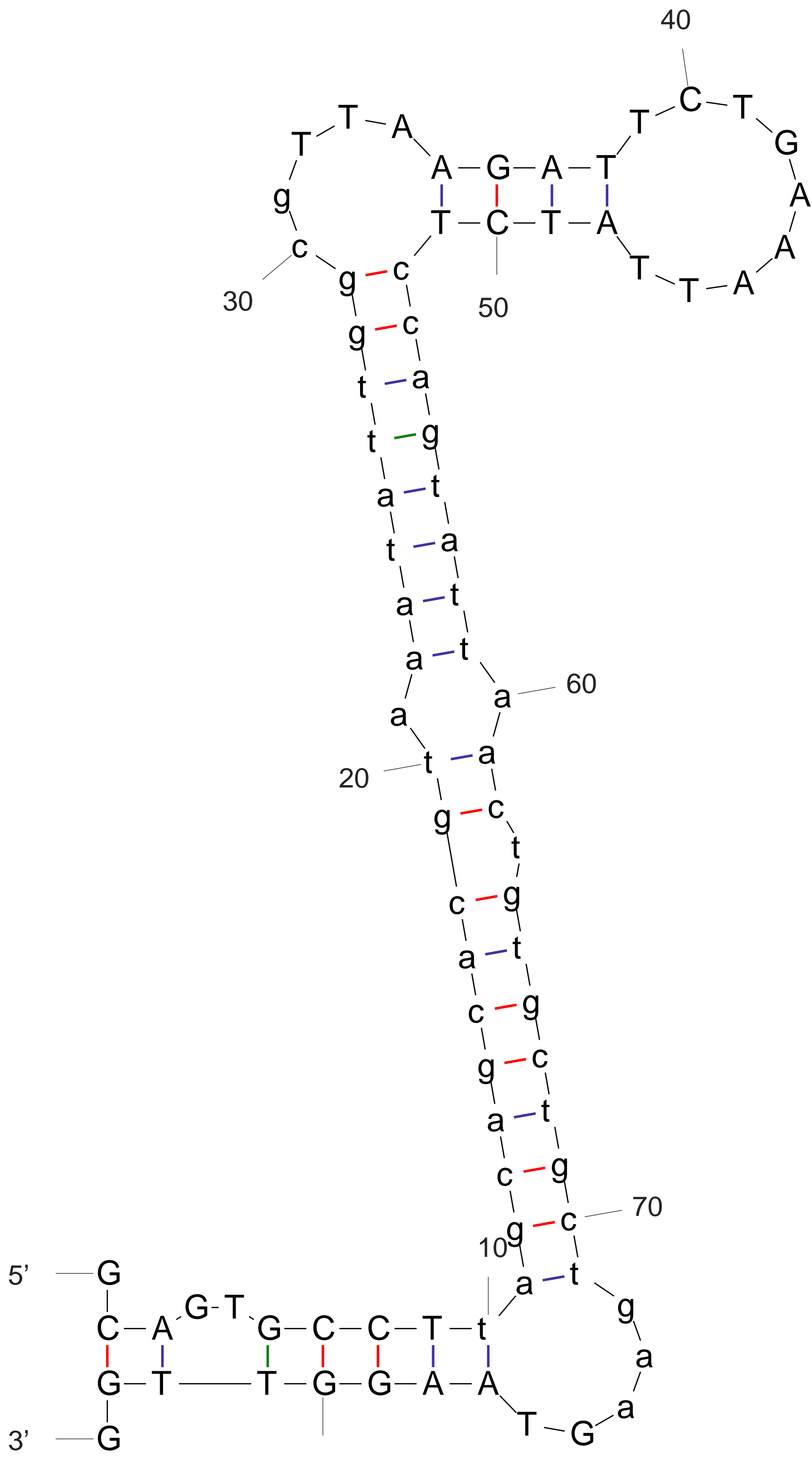


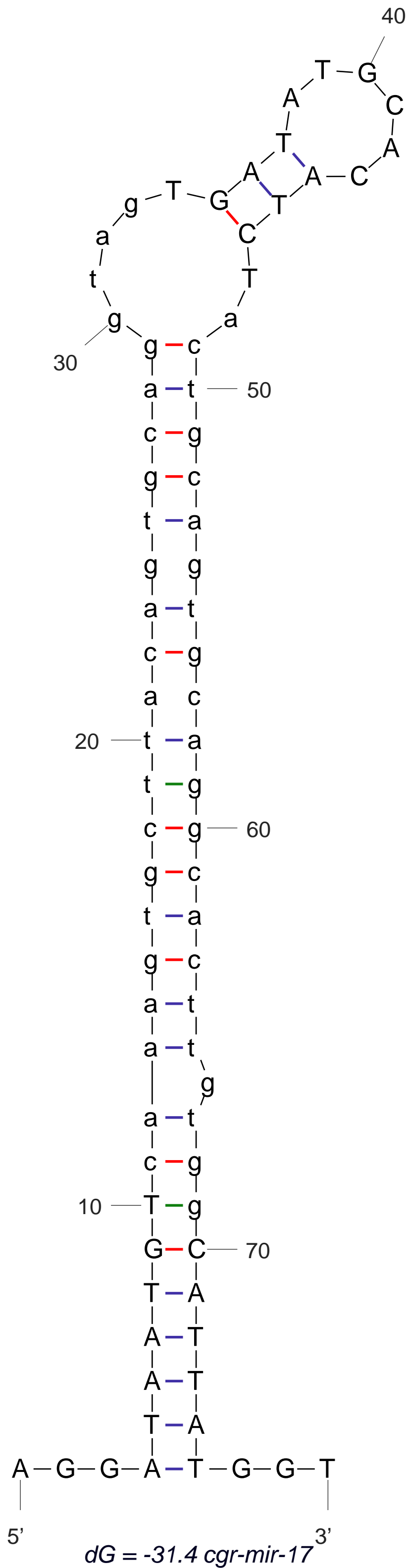
$dG = -34.9$ *cgr-mir-155*

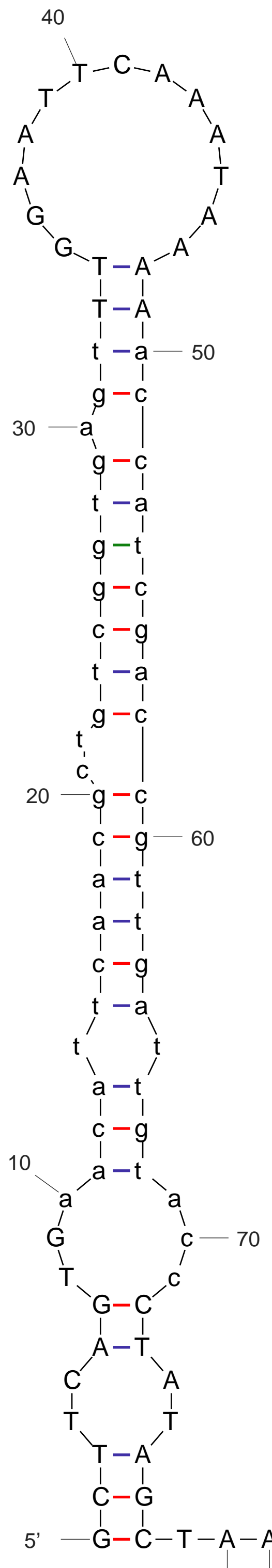


dG = -11.87 cgr-mir-15a_db_K1-P

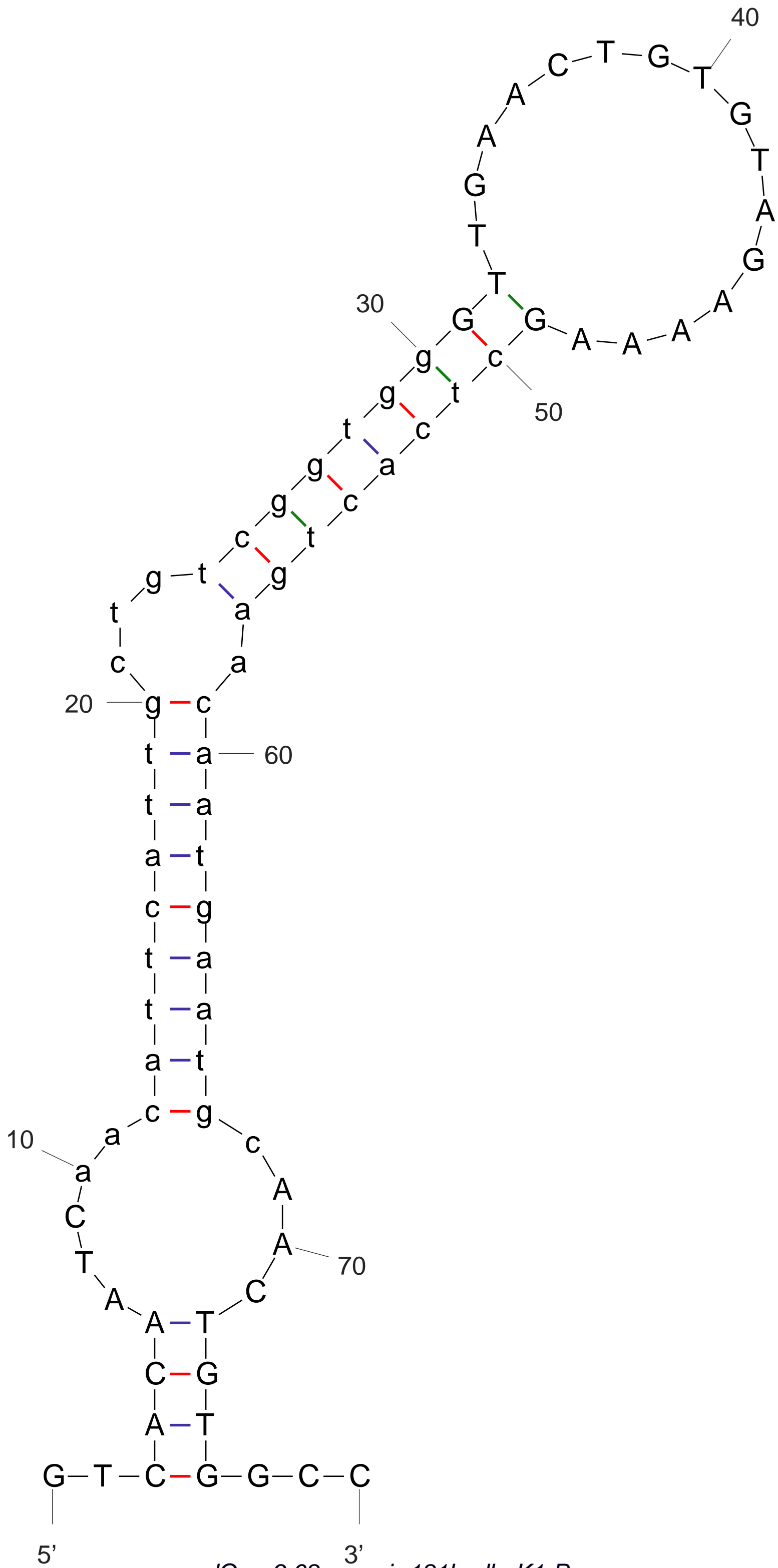


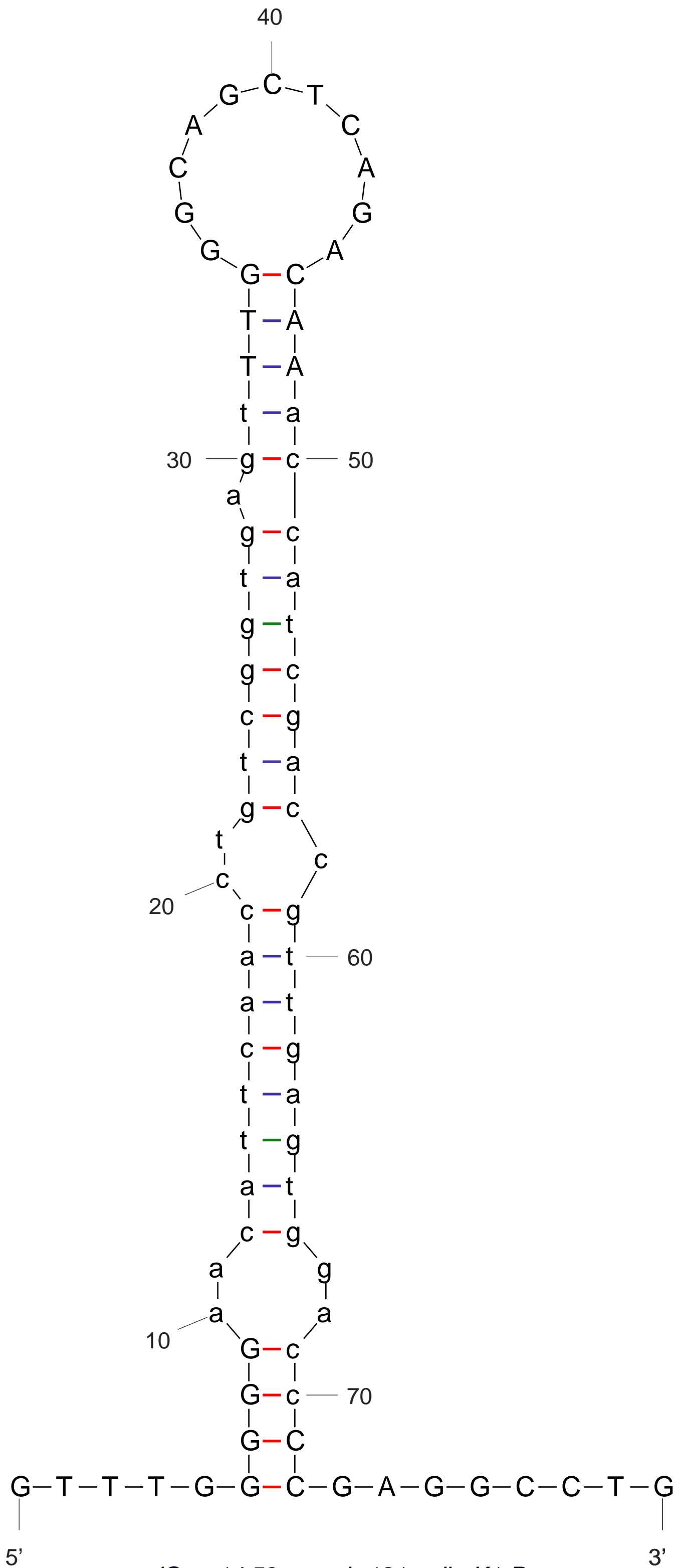


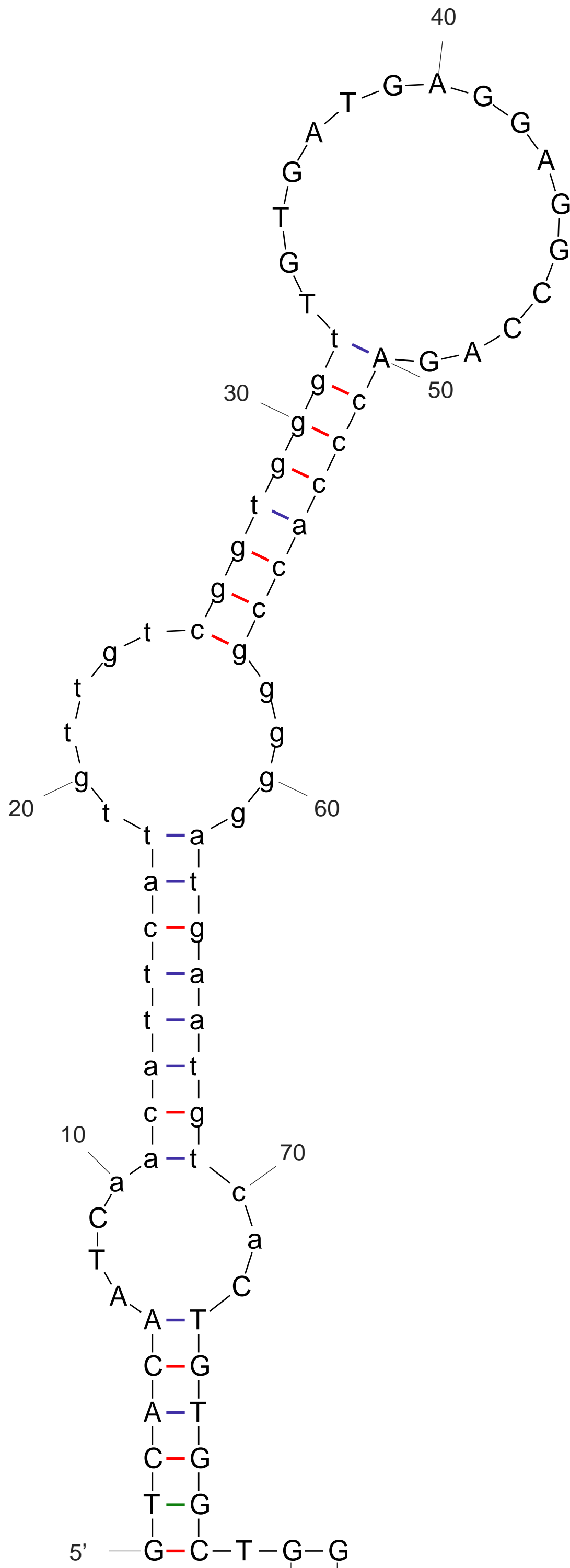




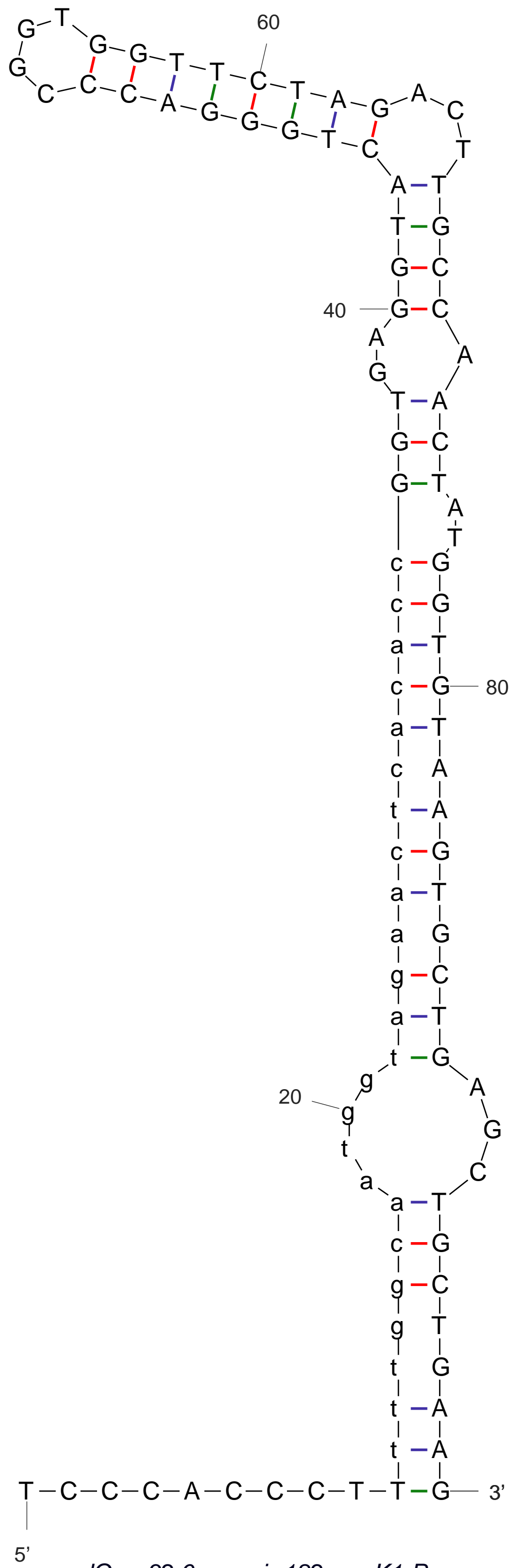
dG = -9.58 cgr-mir-181a_db_K1-P

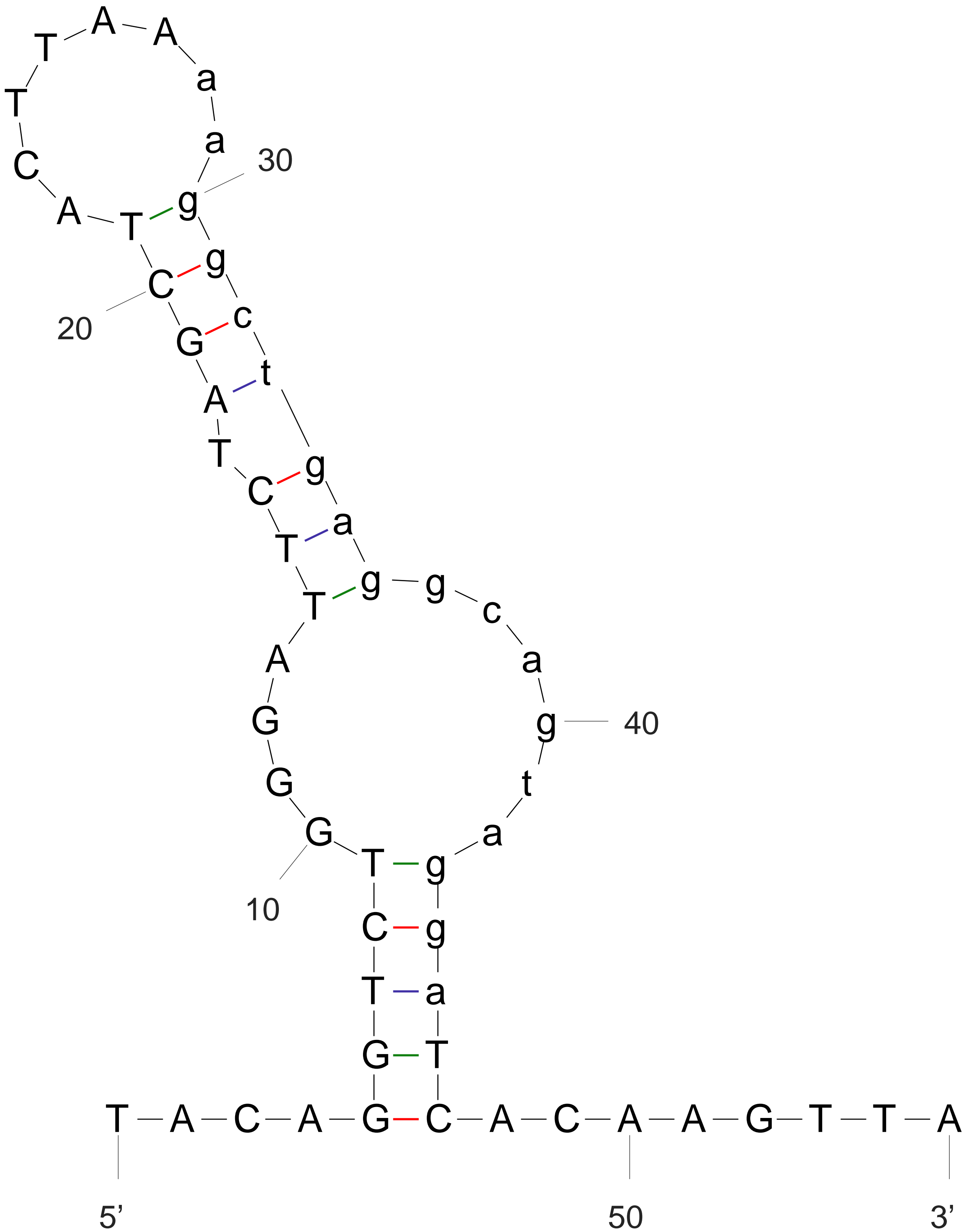


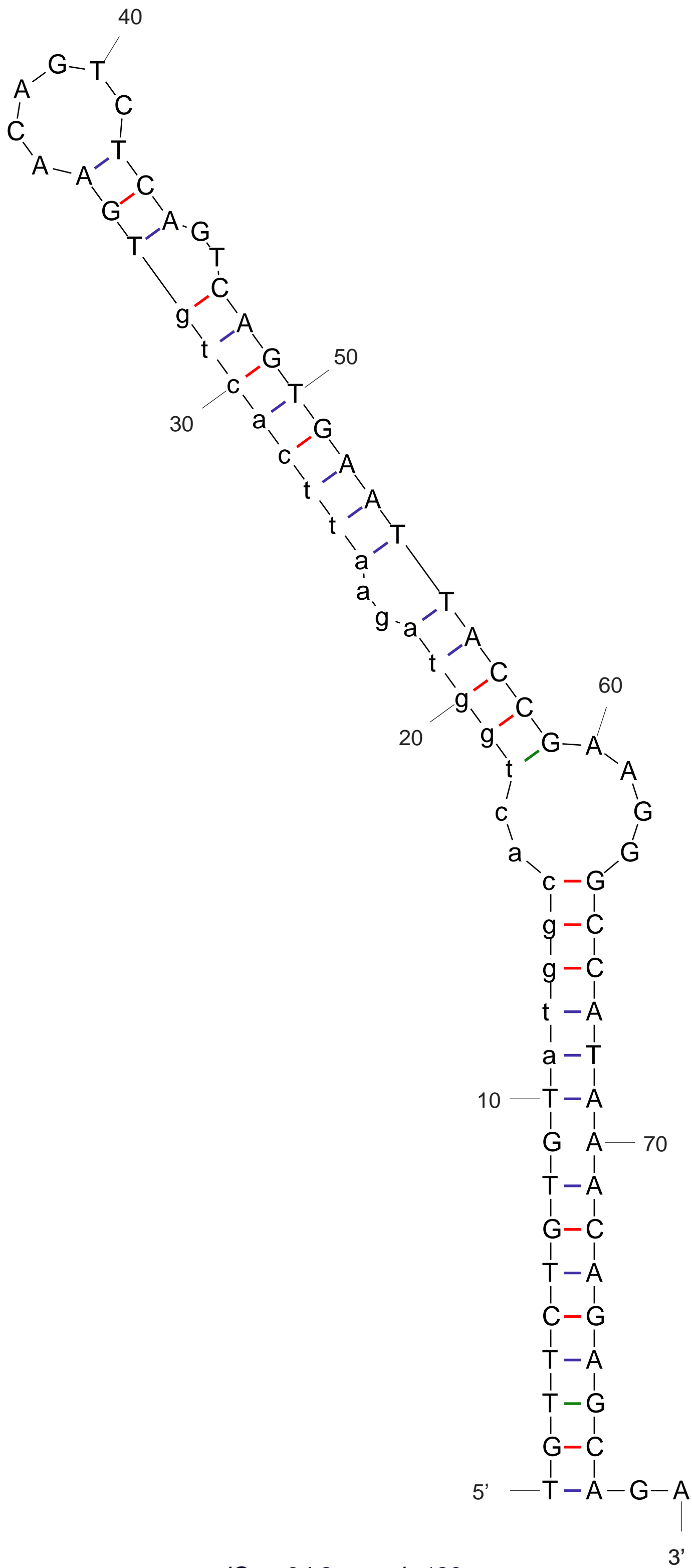




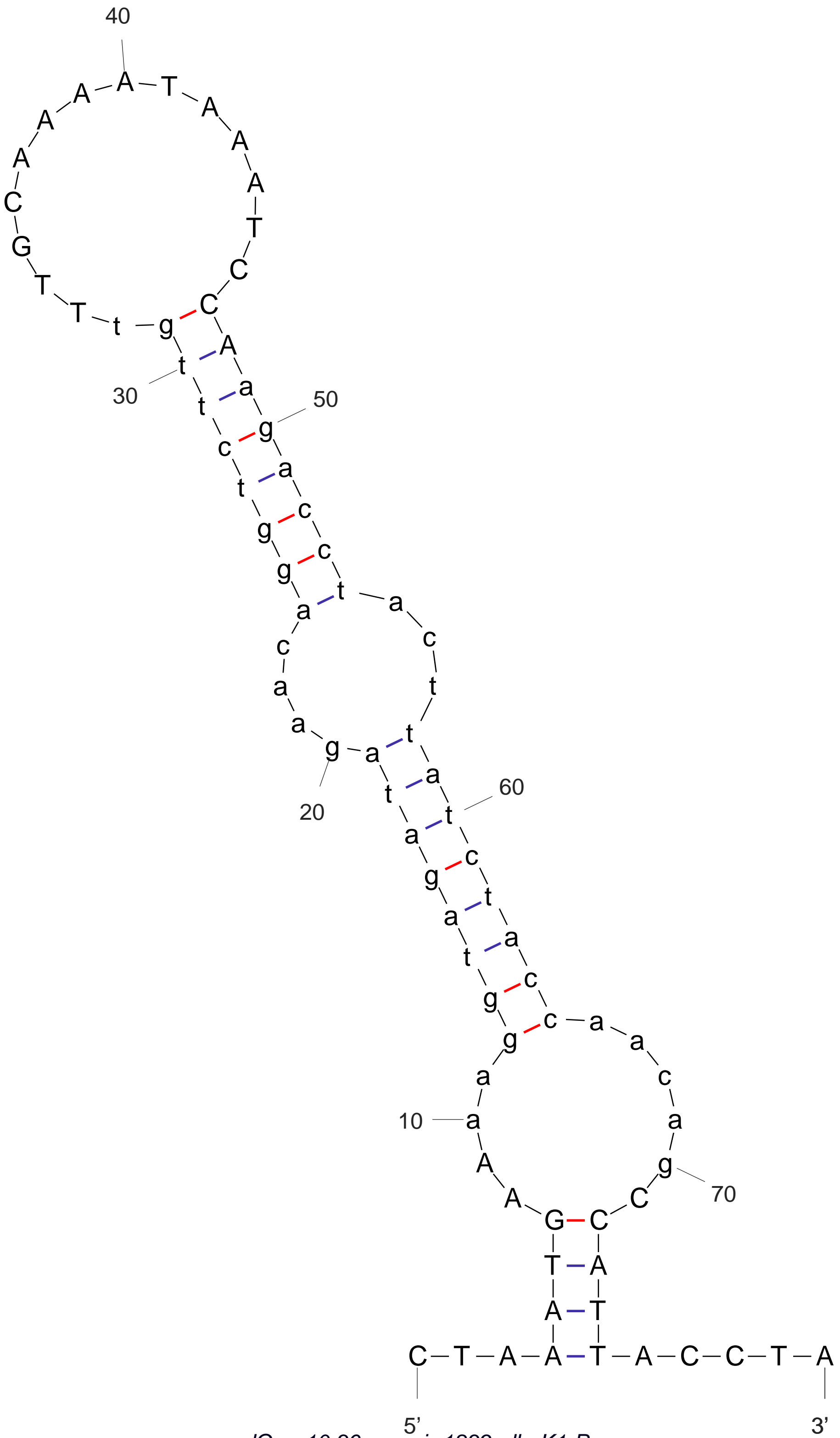
dG = -13.79 cgr-mir-181d_db_K1-P



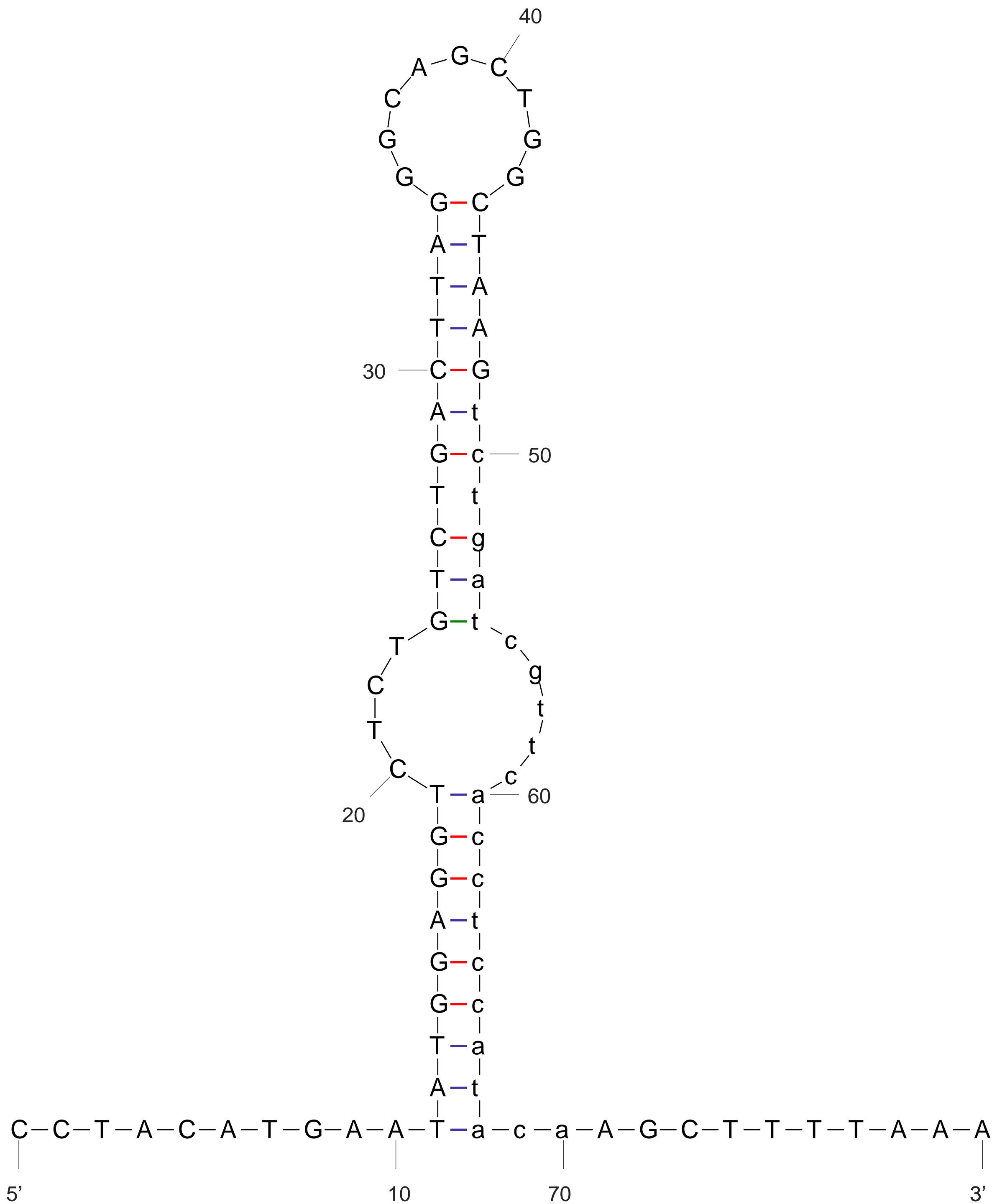




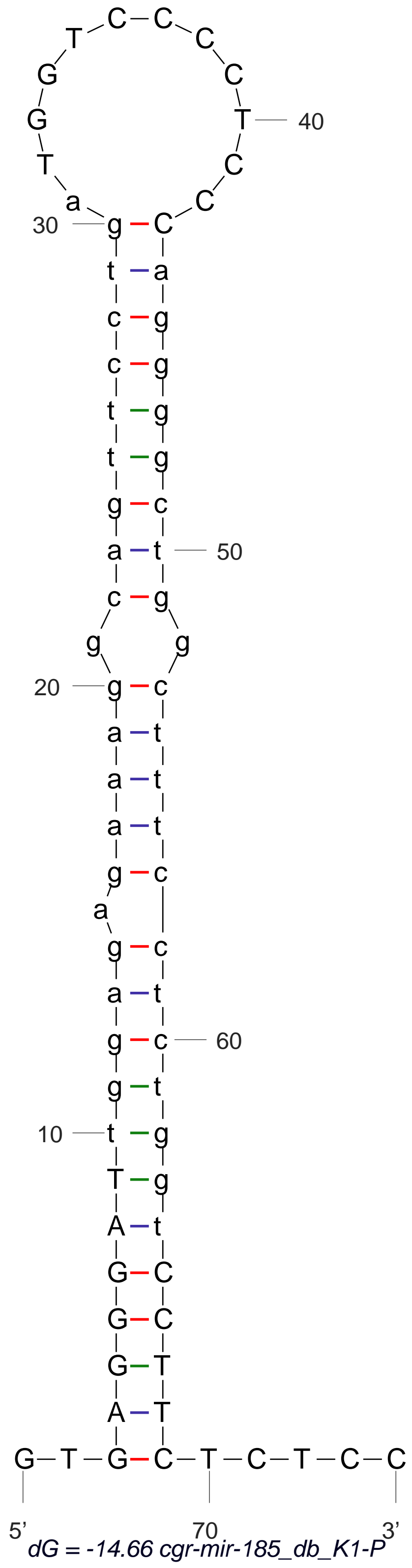
$dG = -34.8$ *cgr-mir-183*

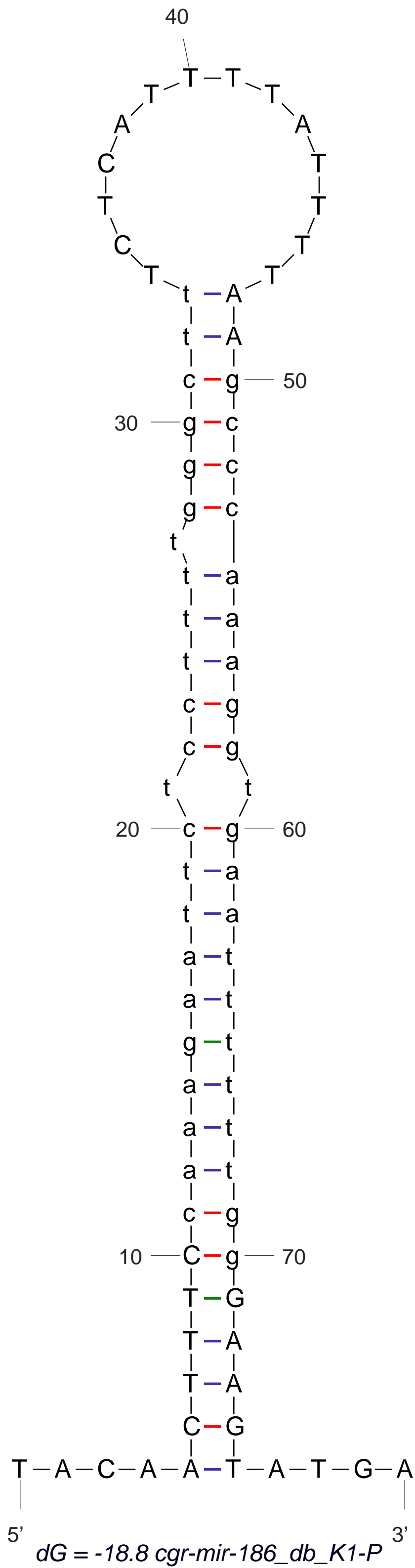


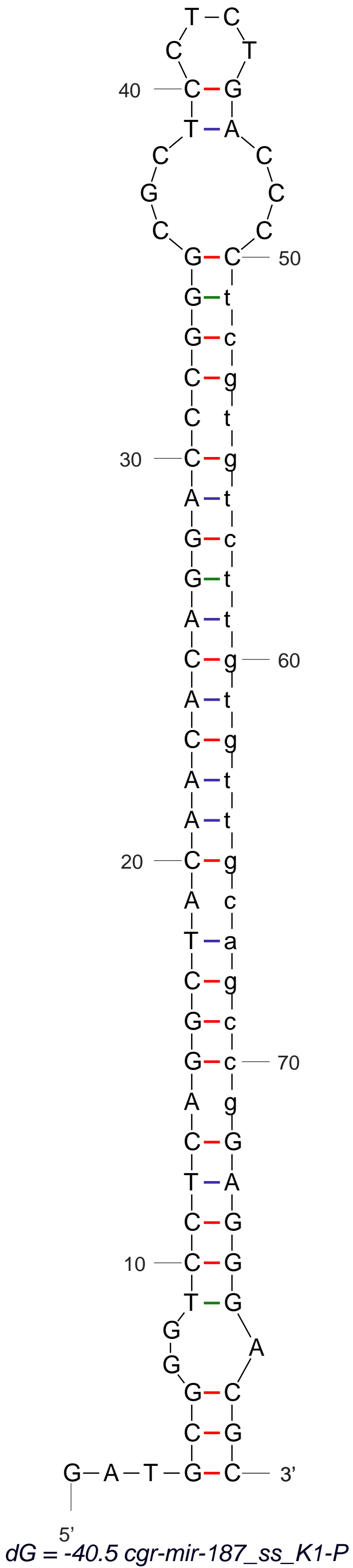
$dG = -10.36$ *cgr-mir-1839_db_K1-P*

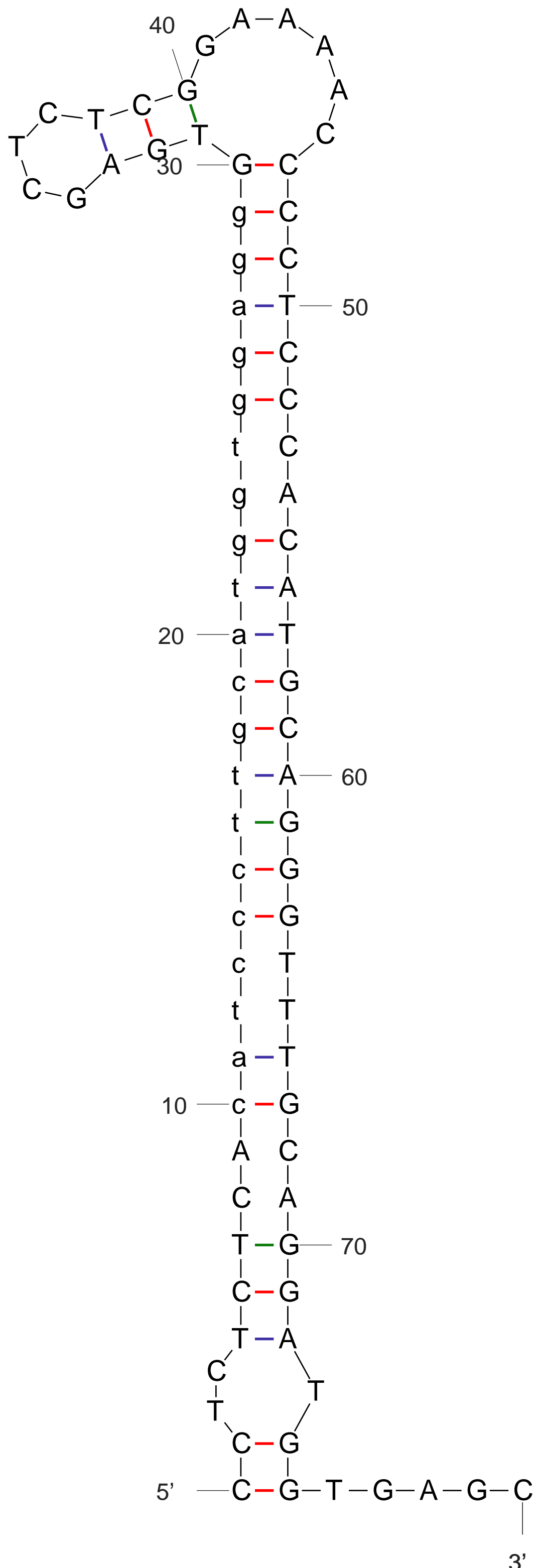


dG = -23 cgr-mir-1843

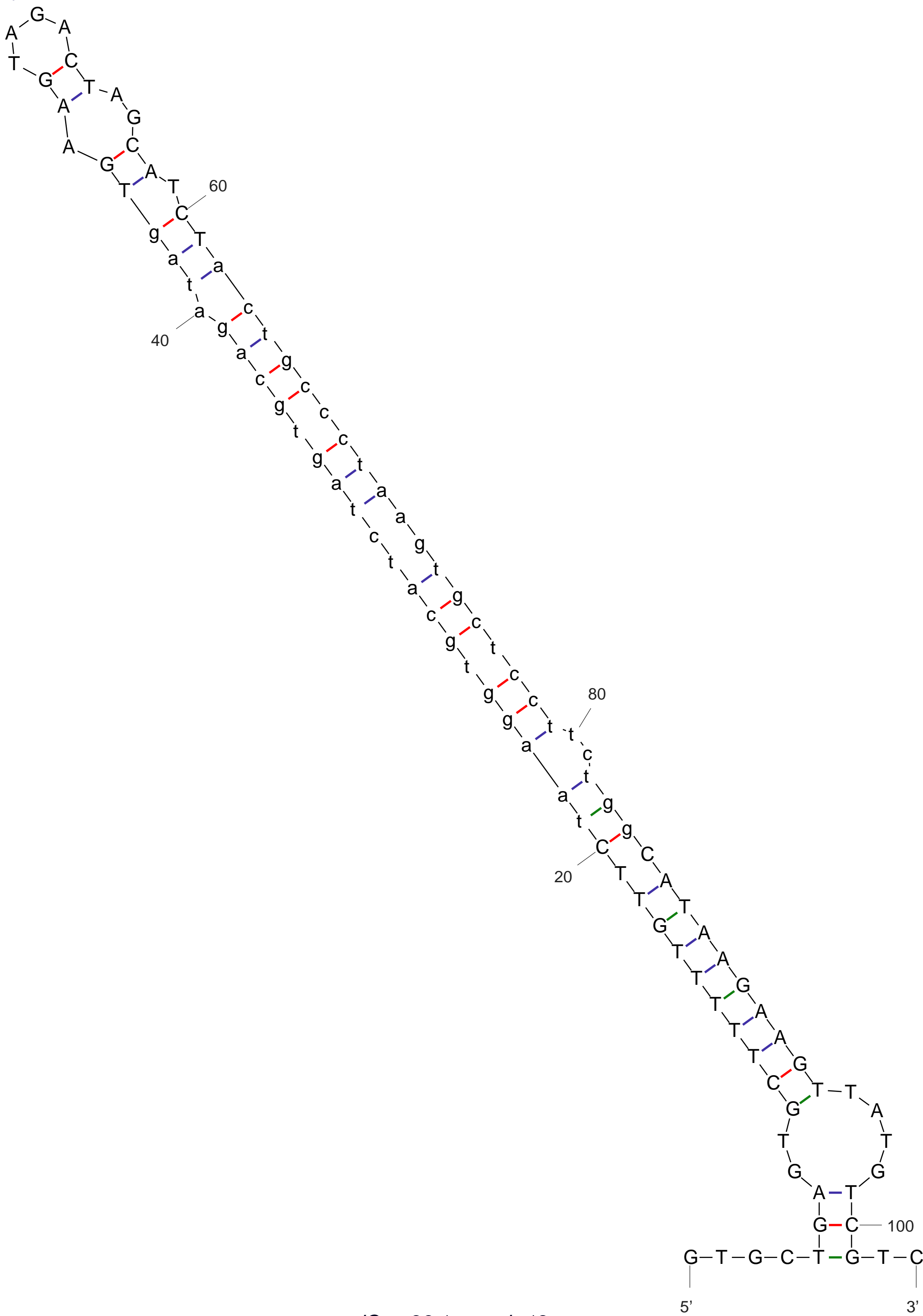




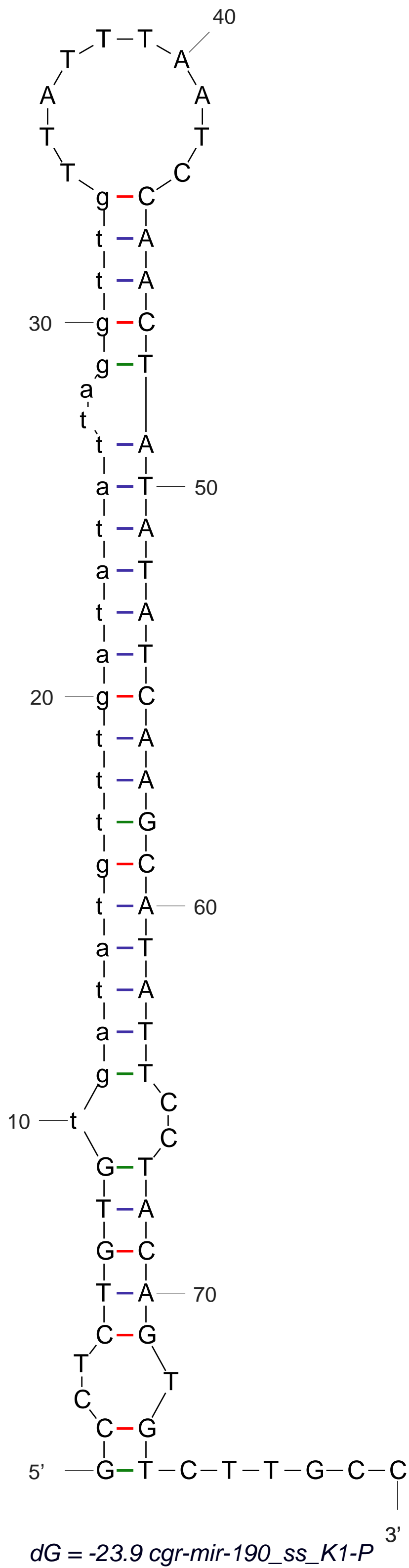


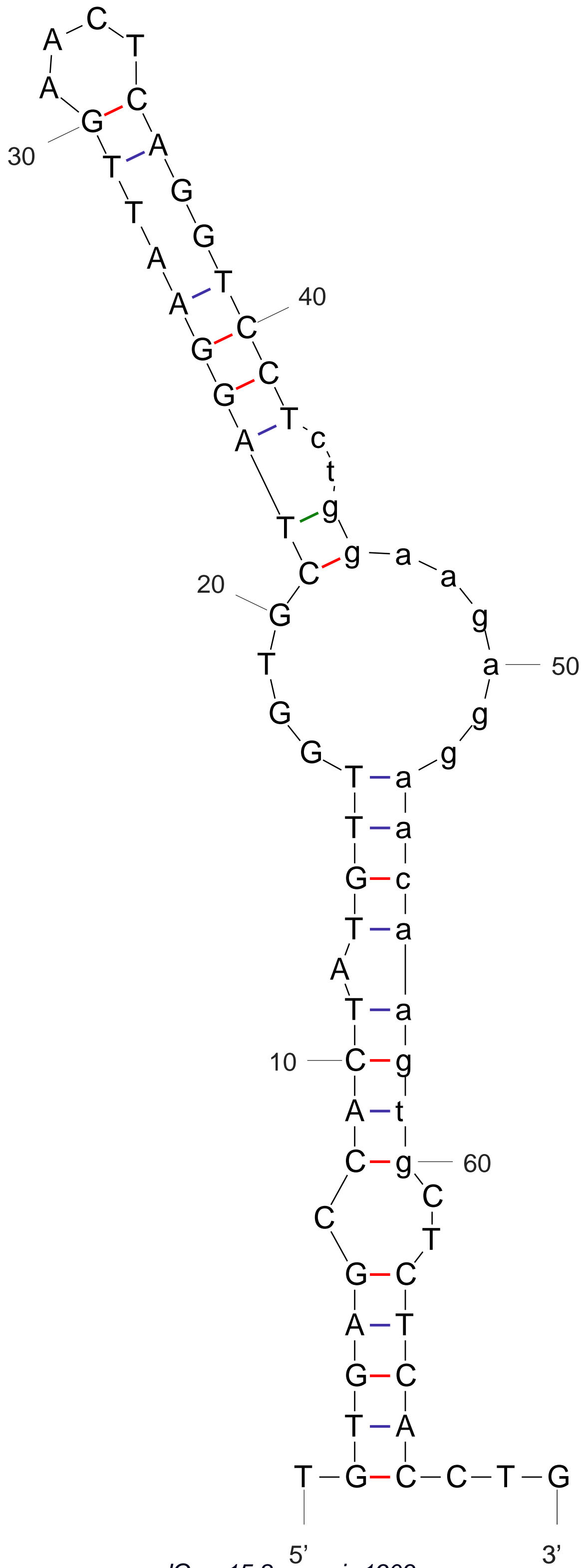


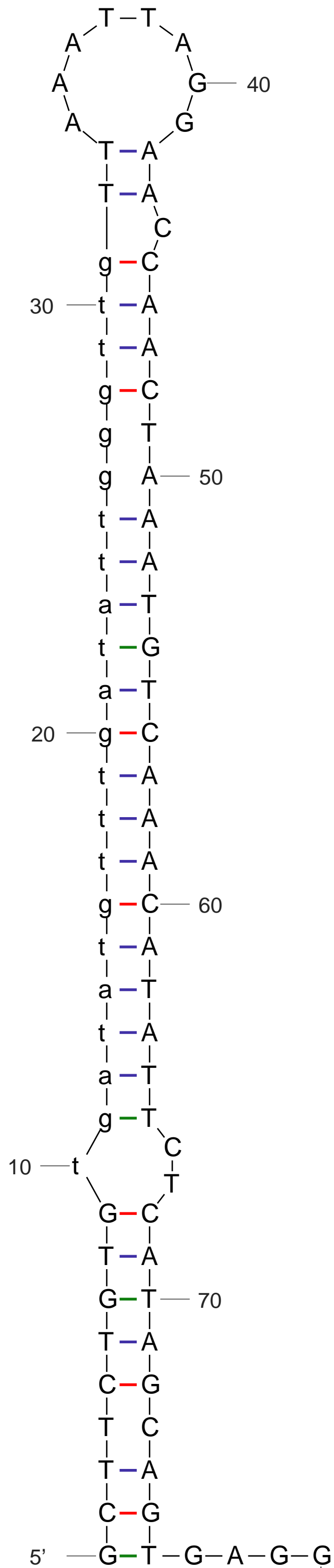
dG = -32.1 cgr-mir-188_ss_K1-P



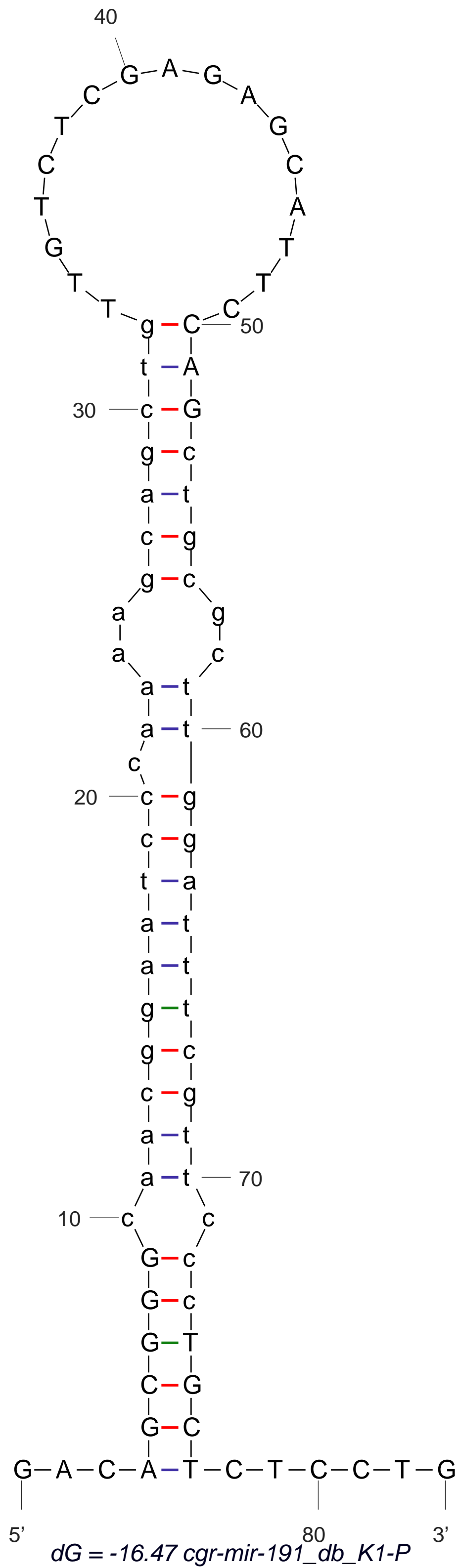
$dG = -29.1$ *cgr-mir-18a*

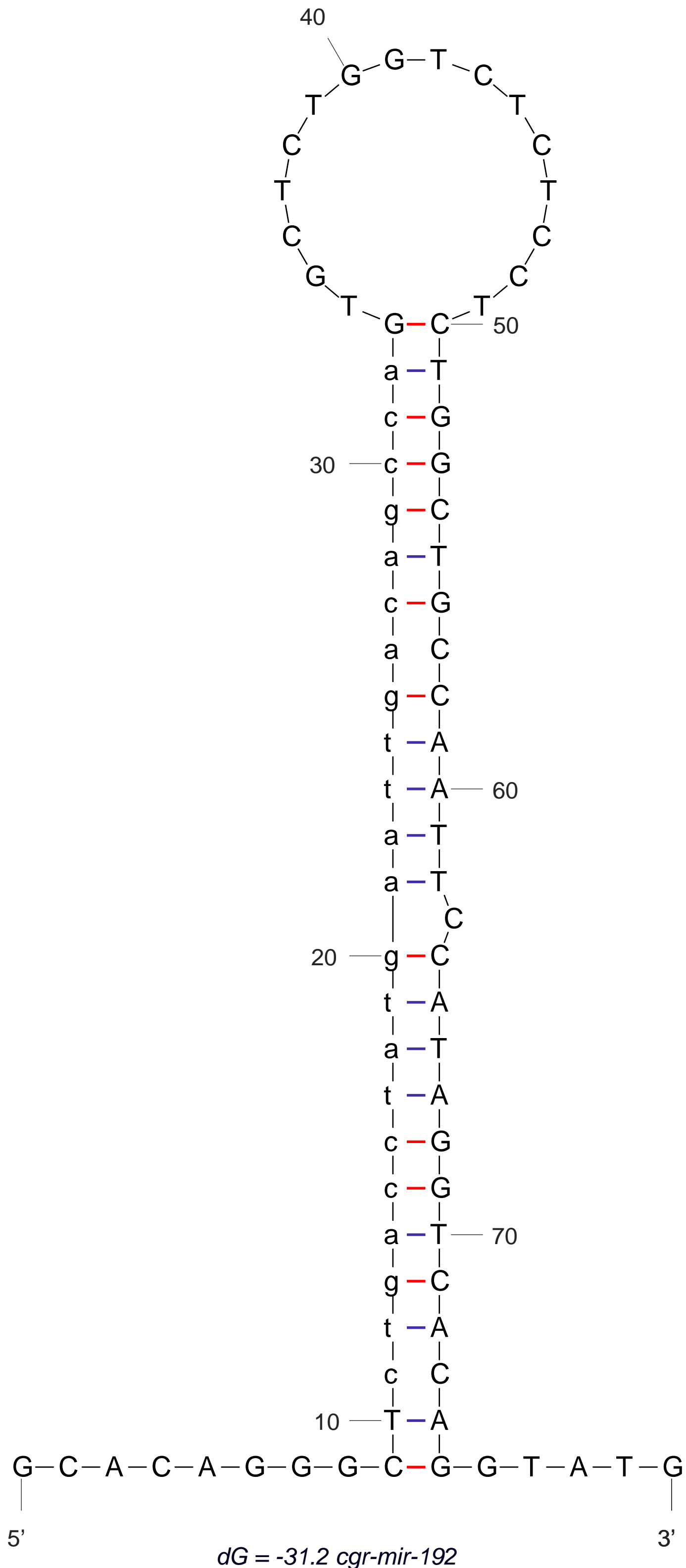




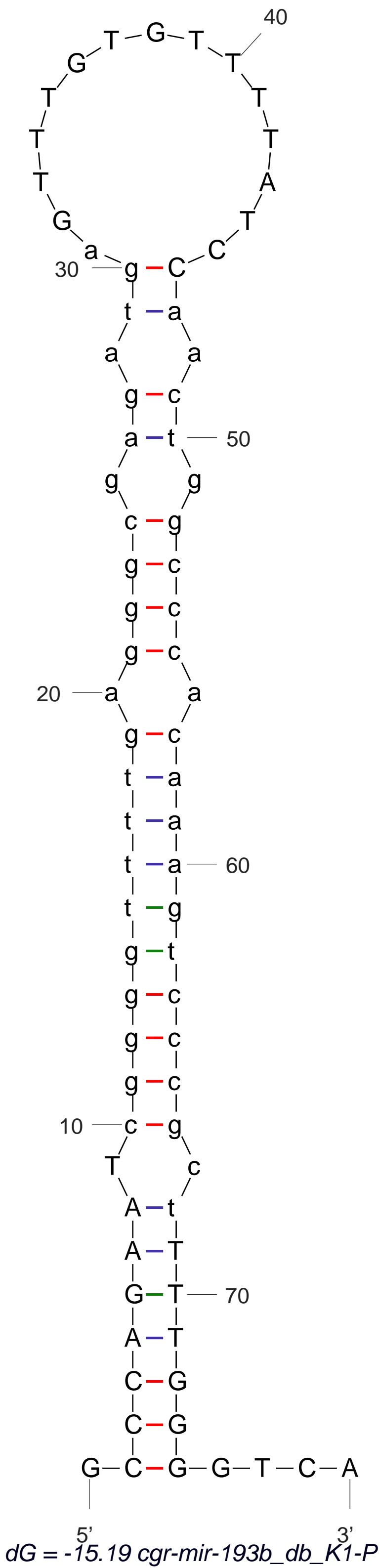


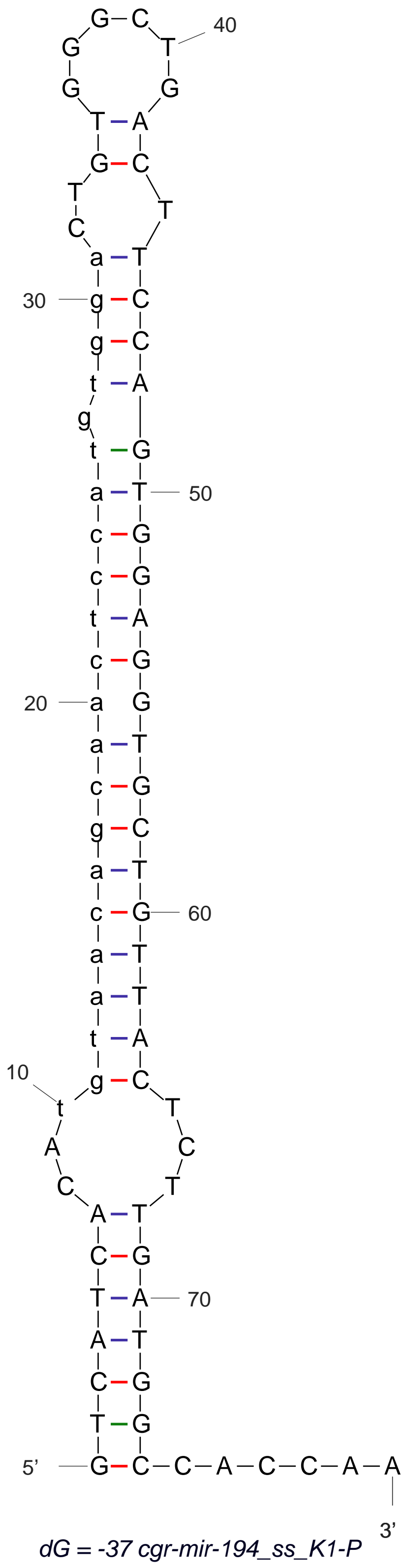
dG = -27.4 *cgr-mir-190b_ss_K1-P*

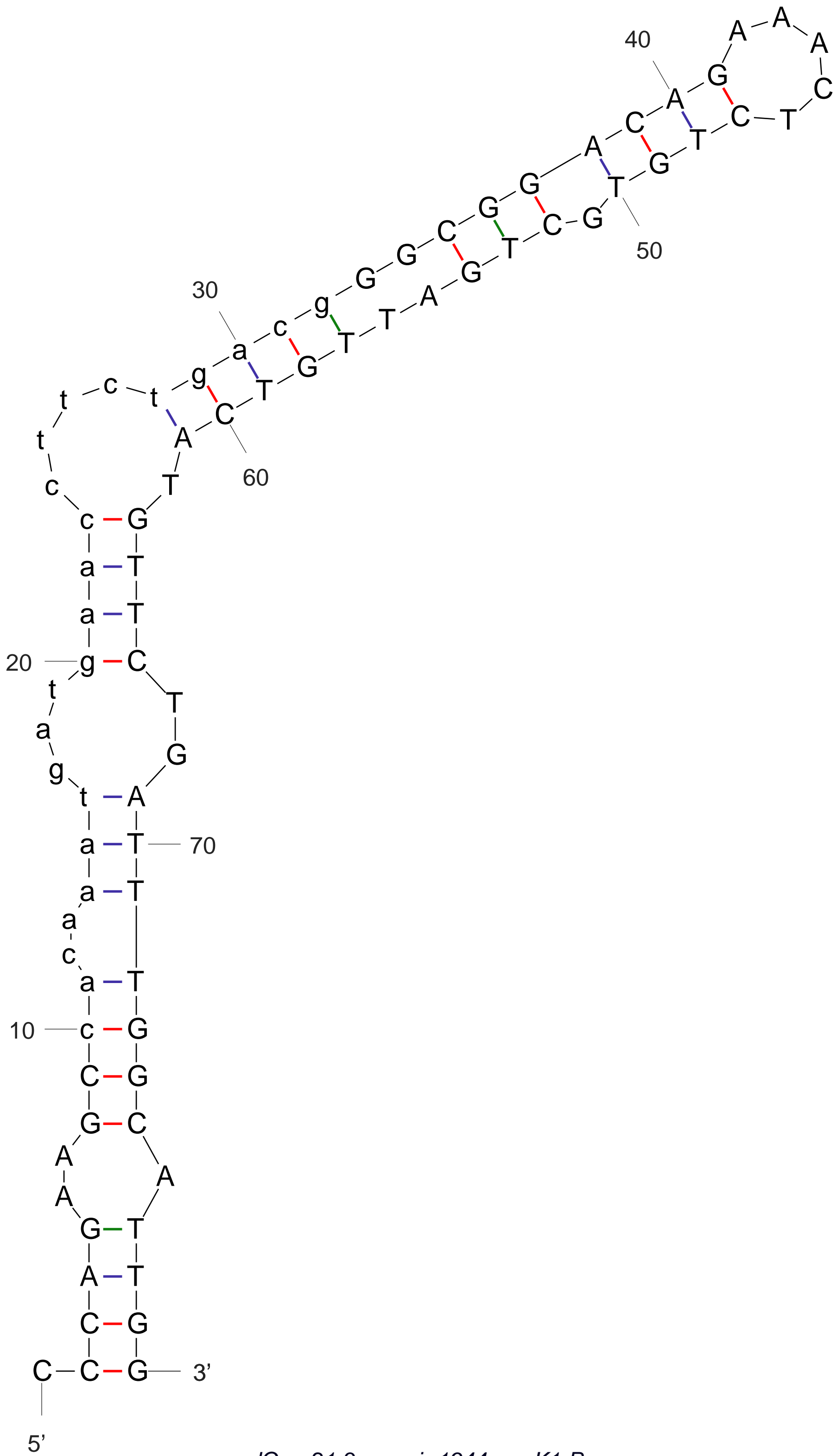


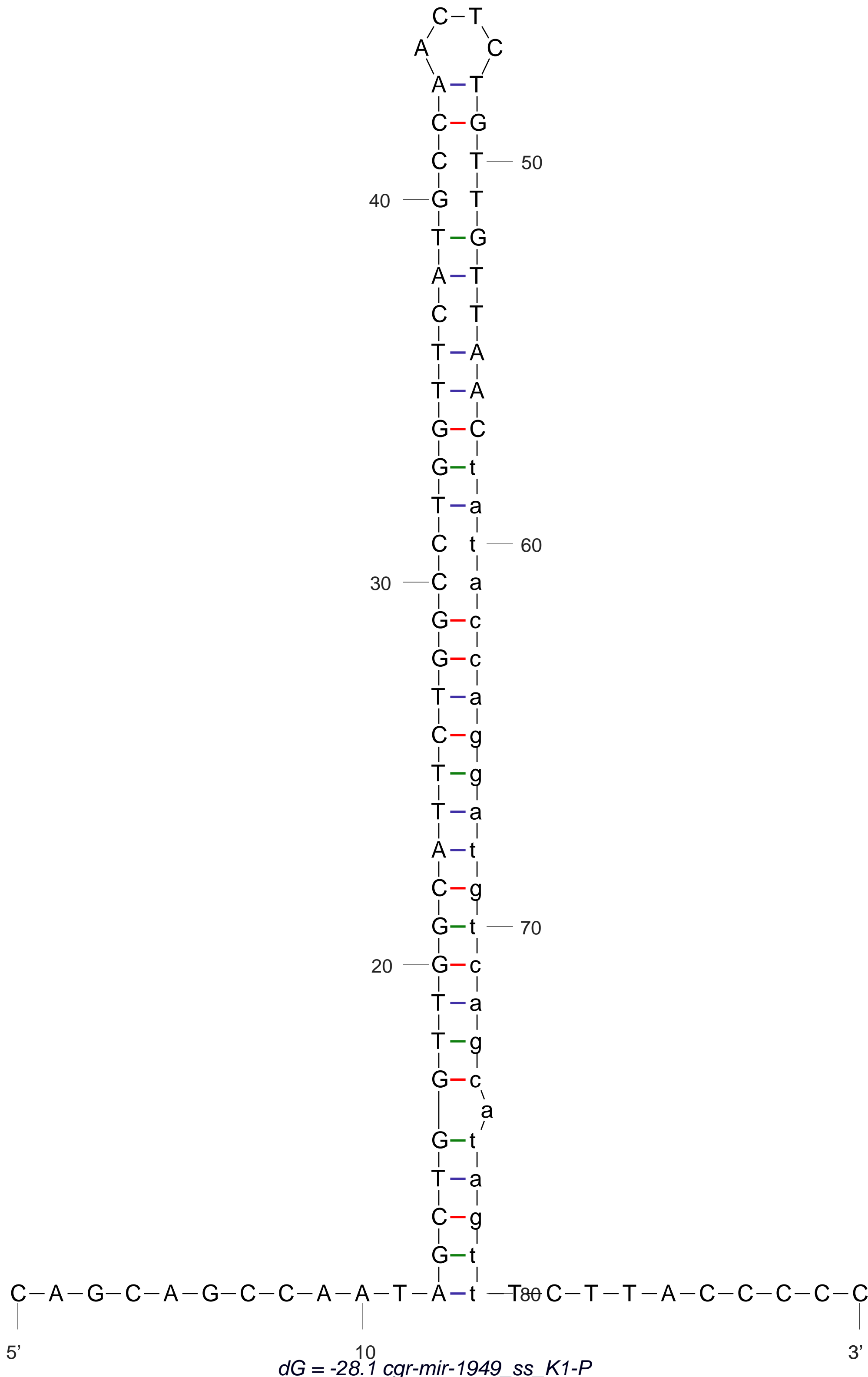


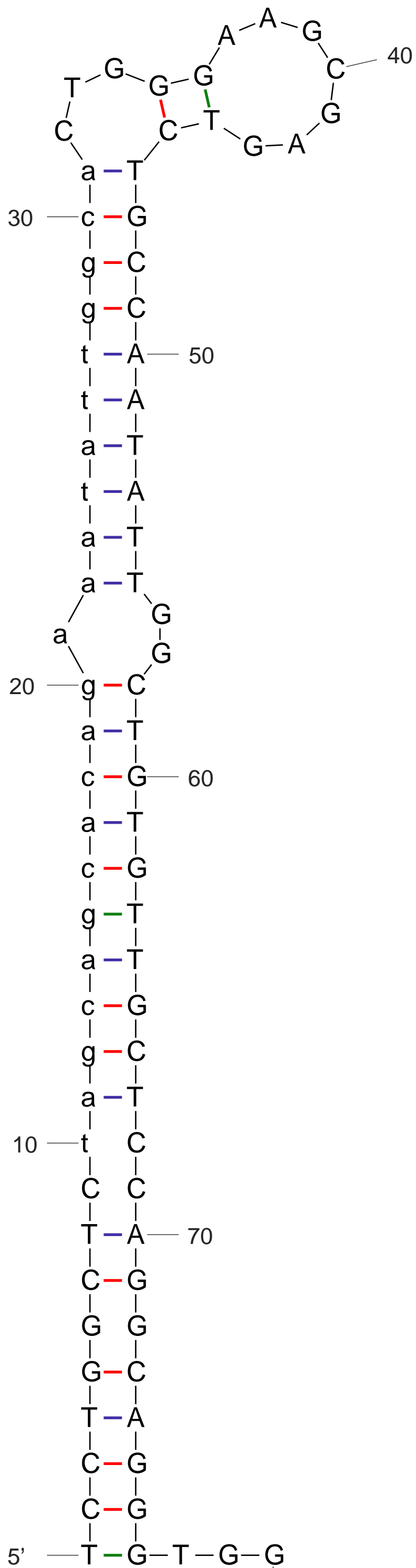
dG = -31.2 cgr-mir-192



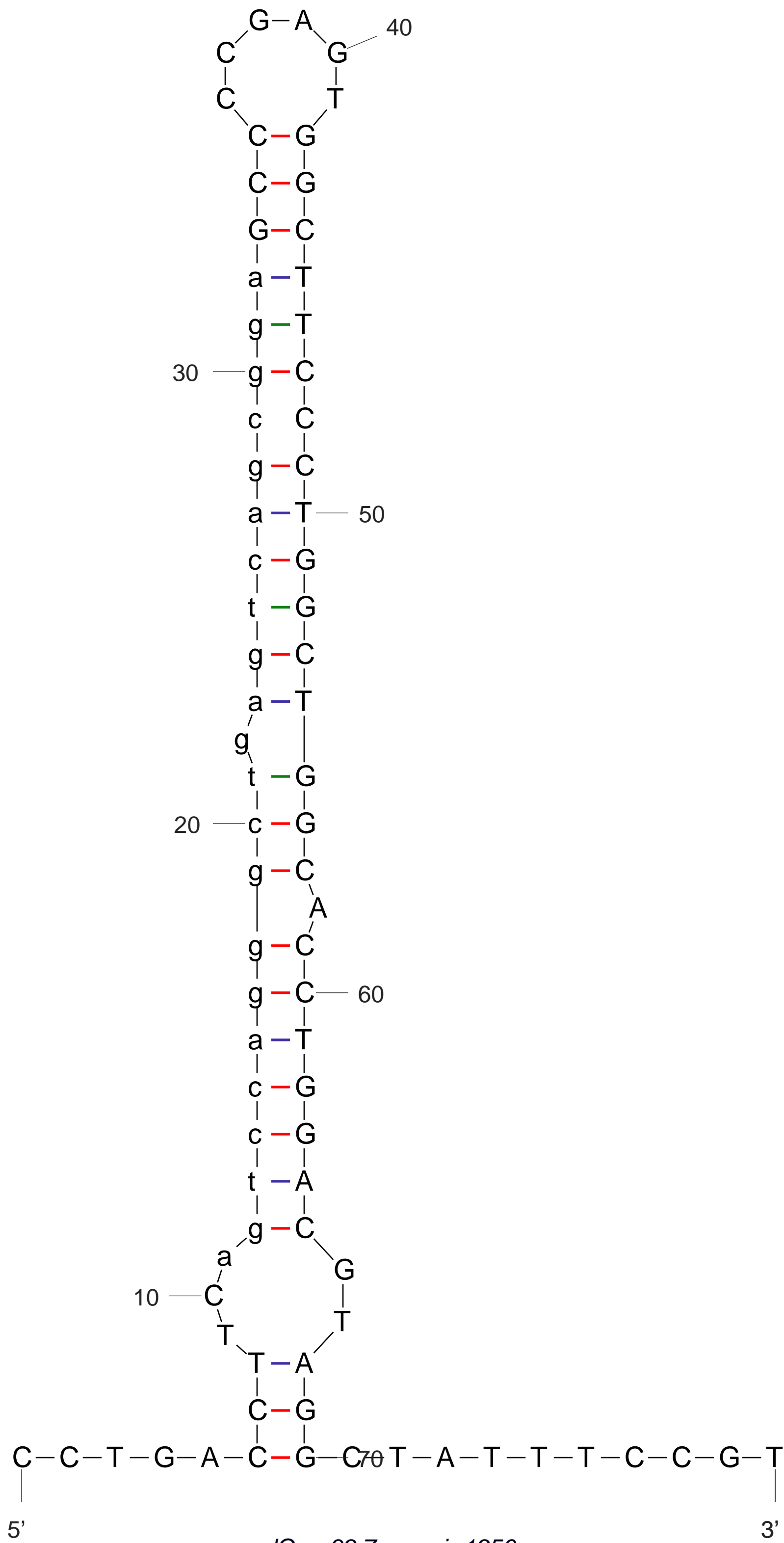


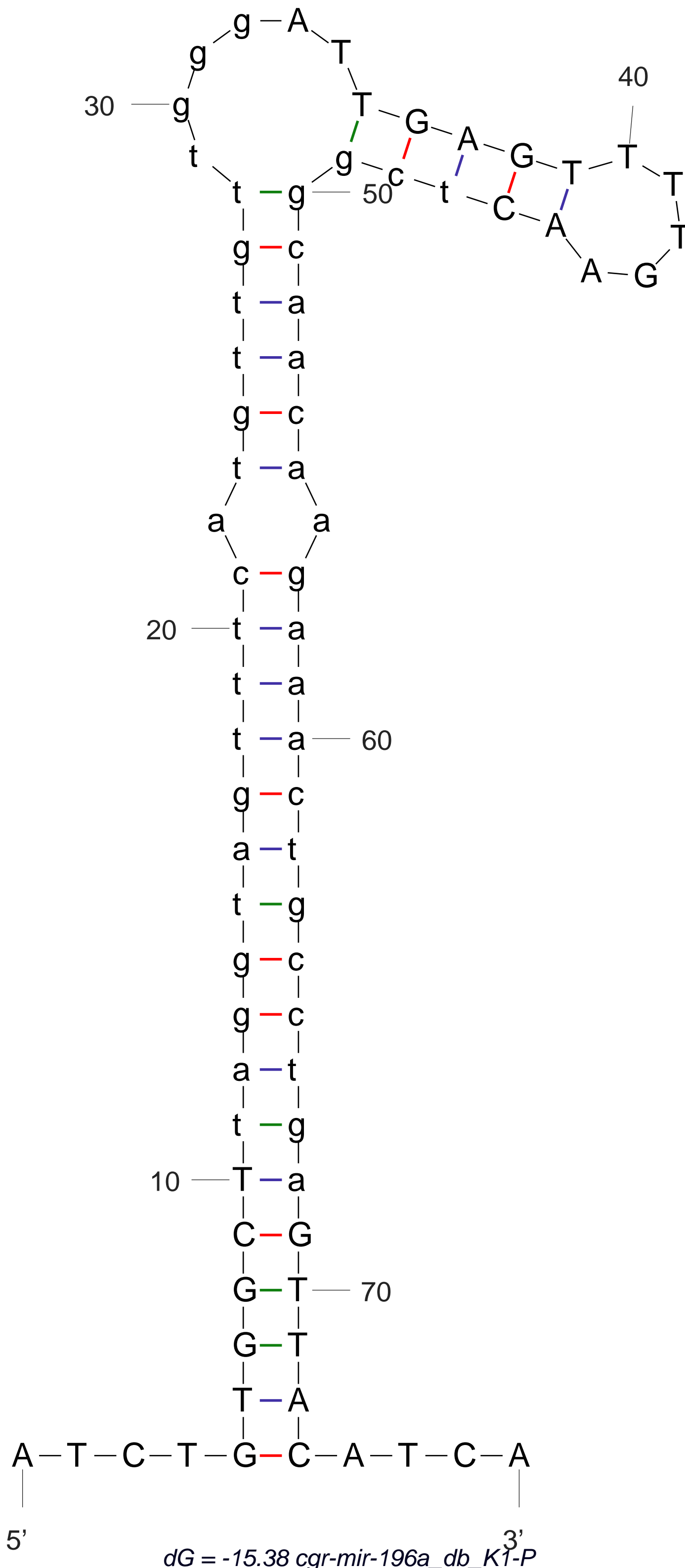


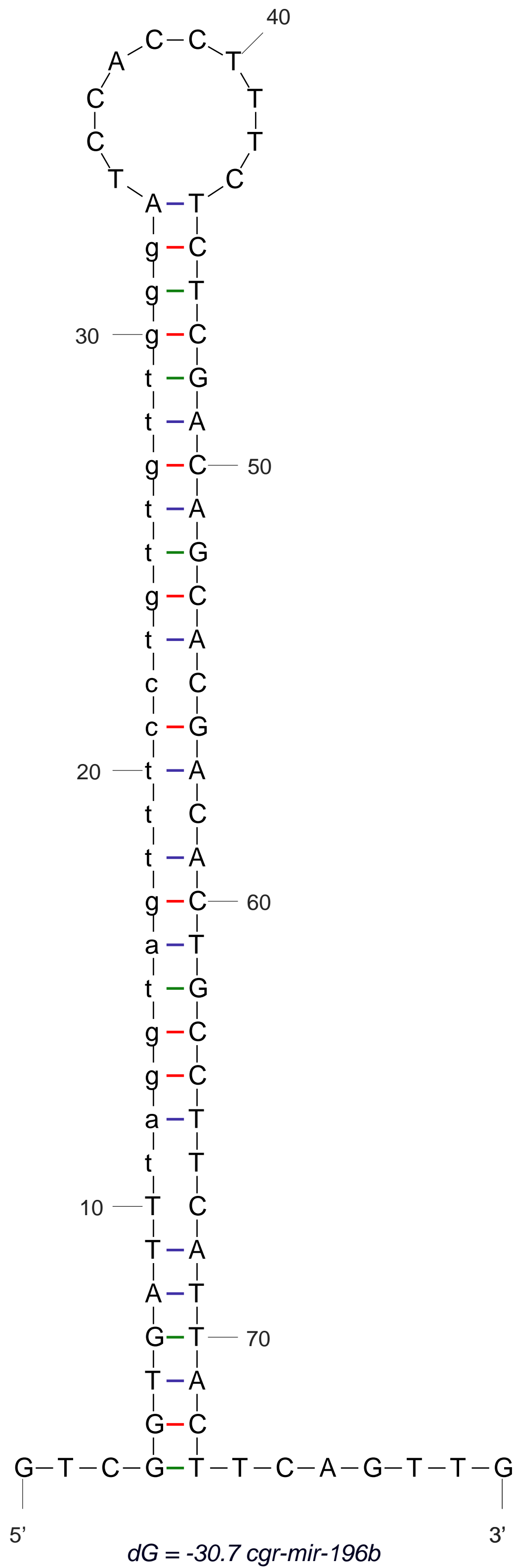


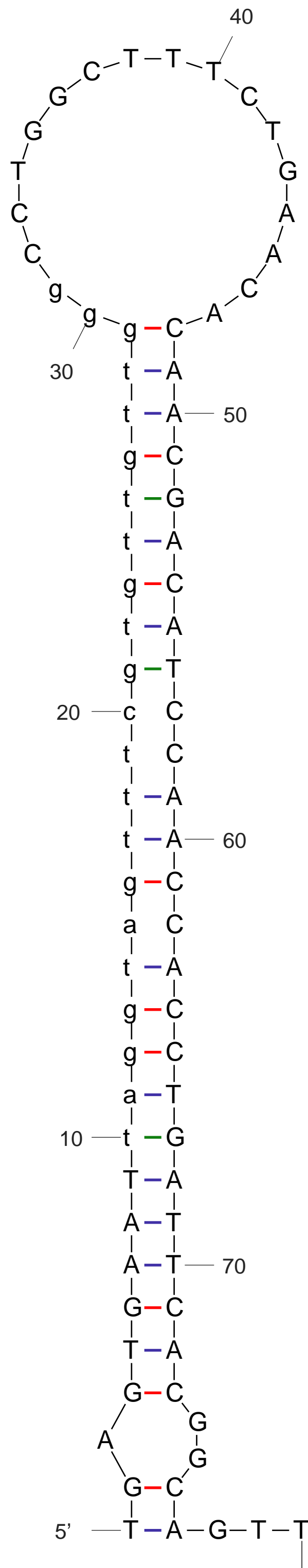


dG = -39.4 cgr-mir-195_ss_K1-P

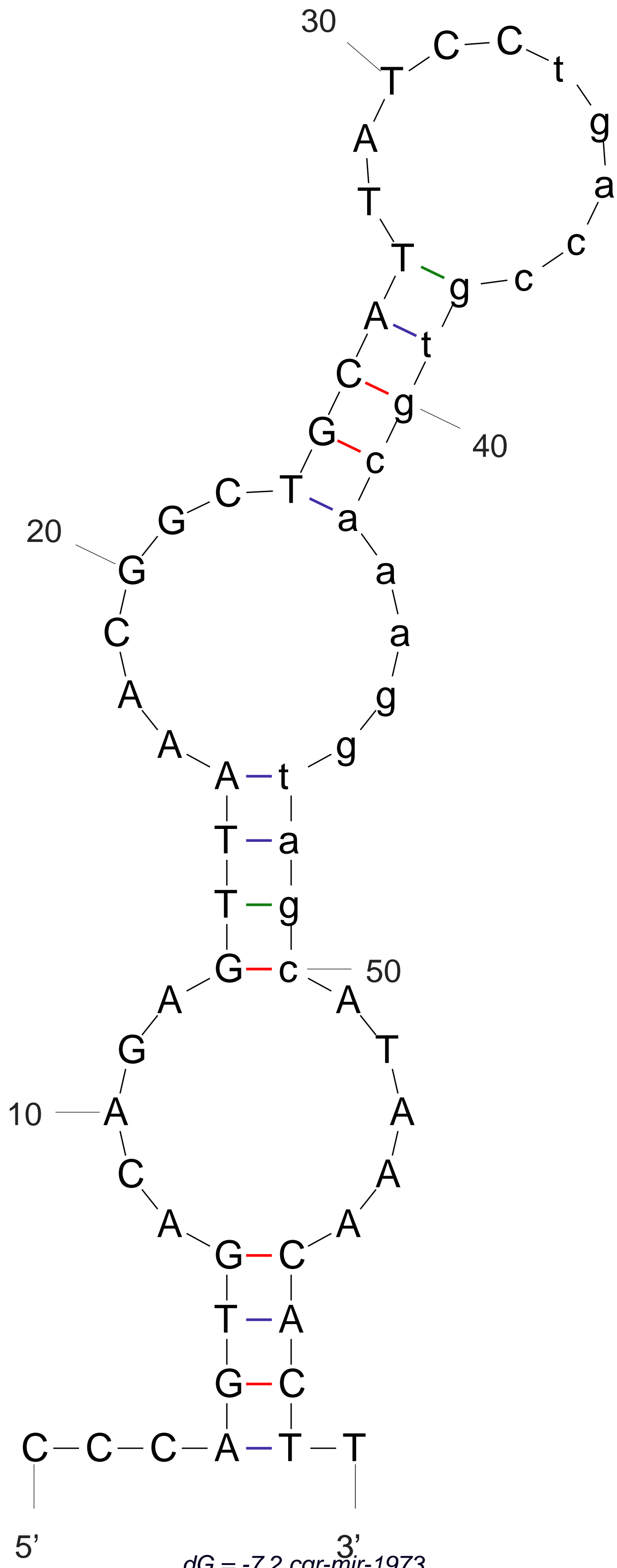


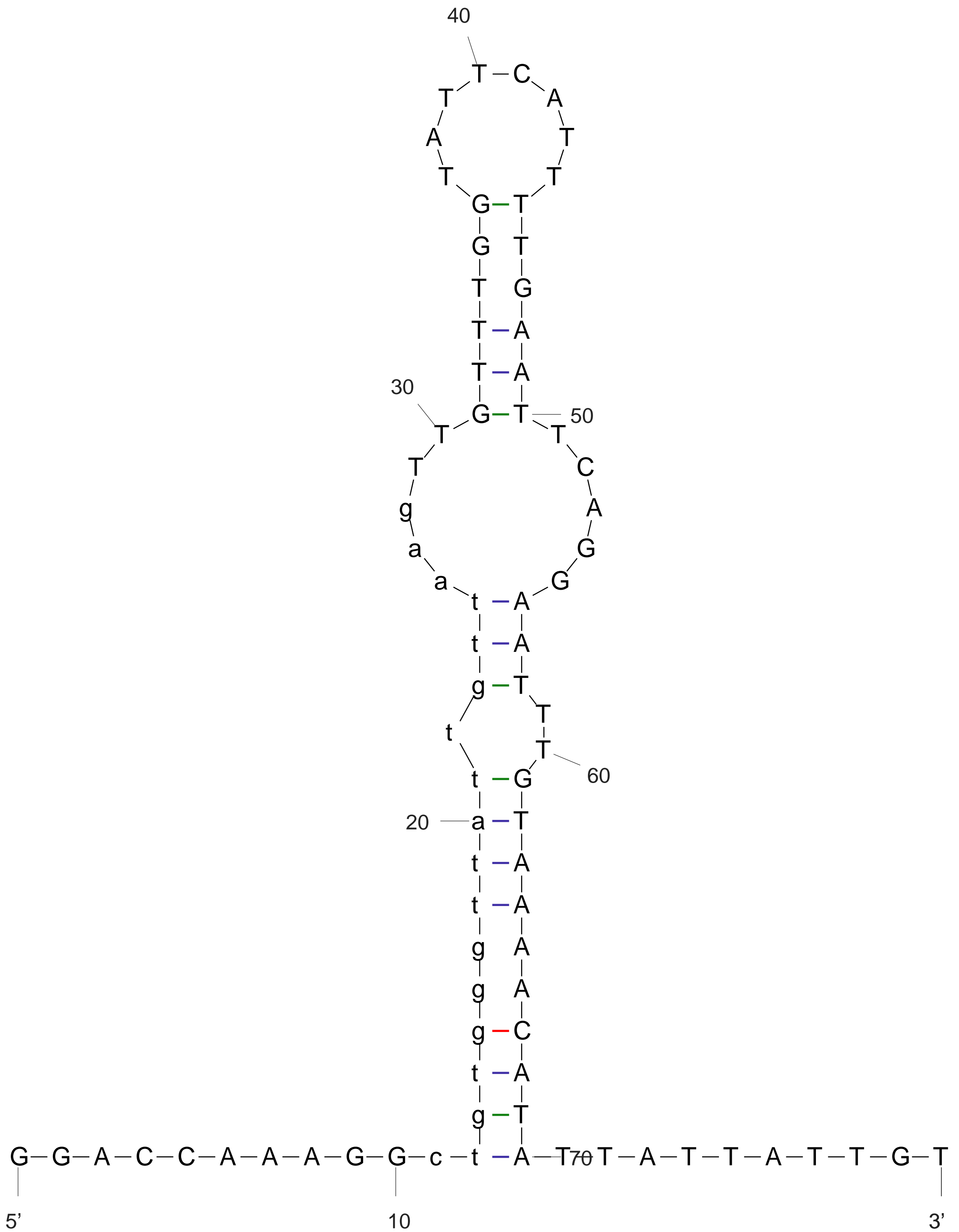




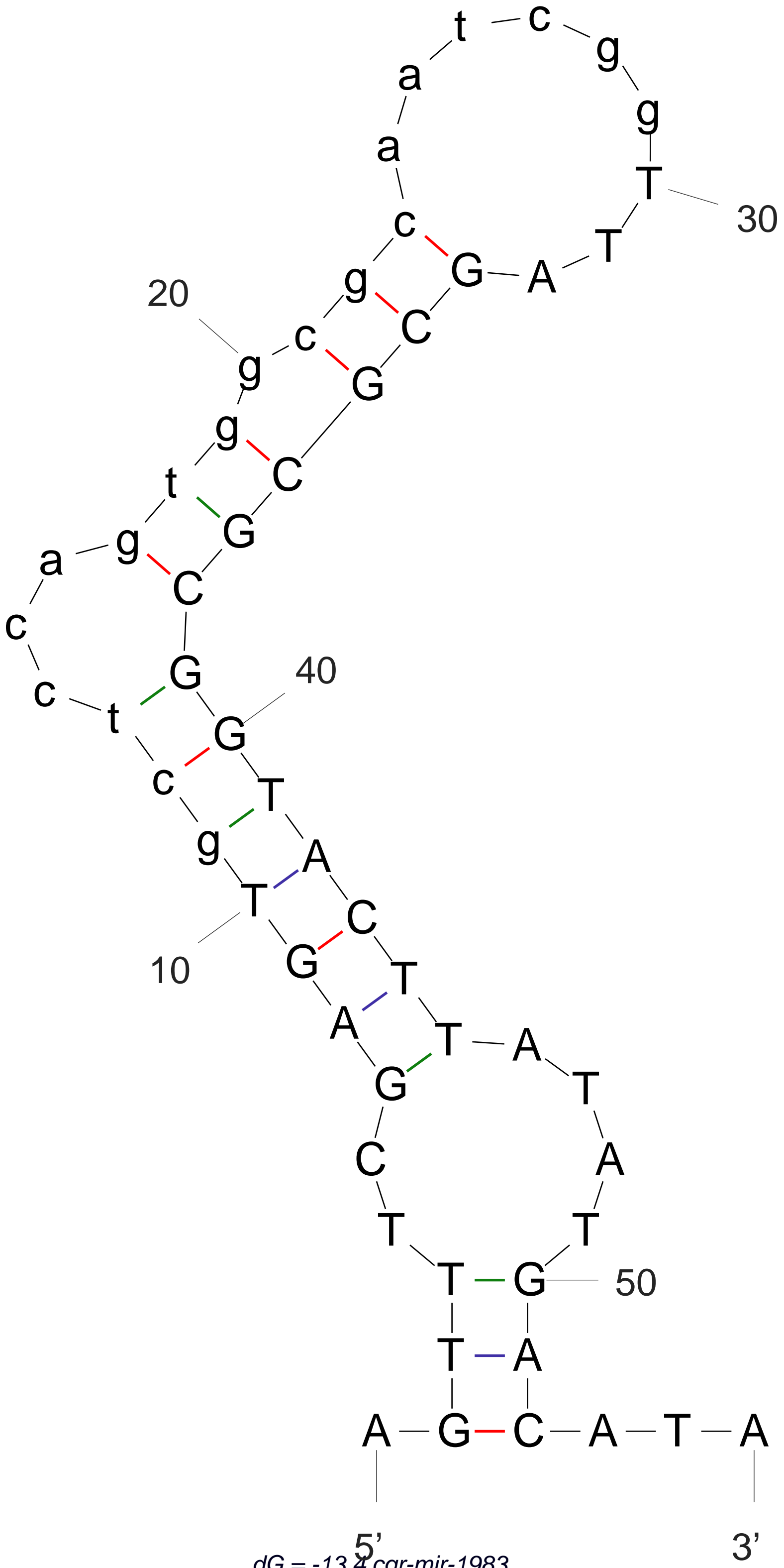


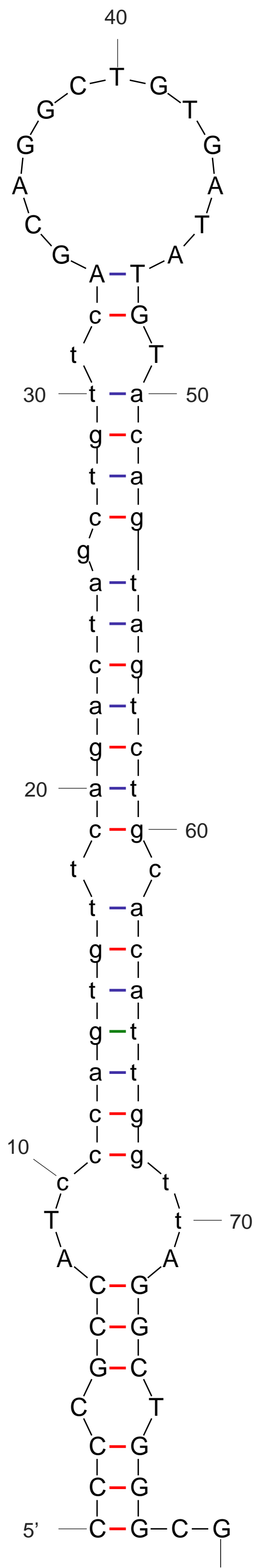
$dG = -28.7$ *cgr-mir-196c_ss_K1-P*



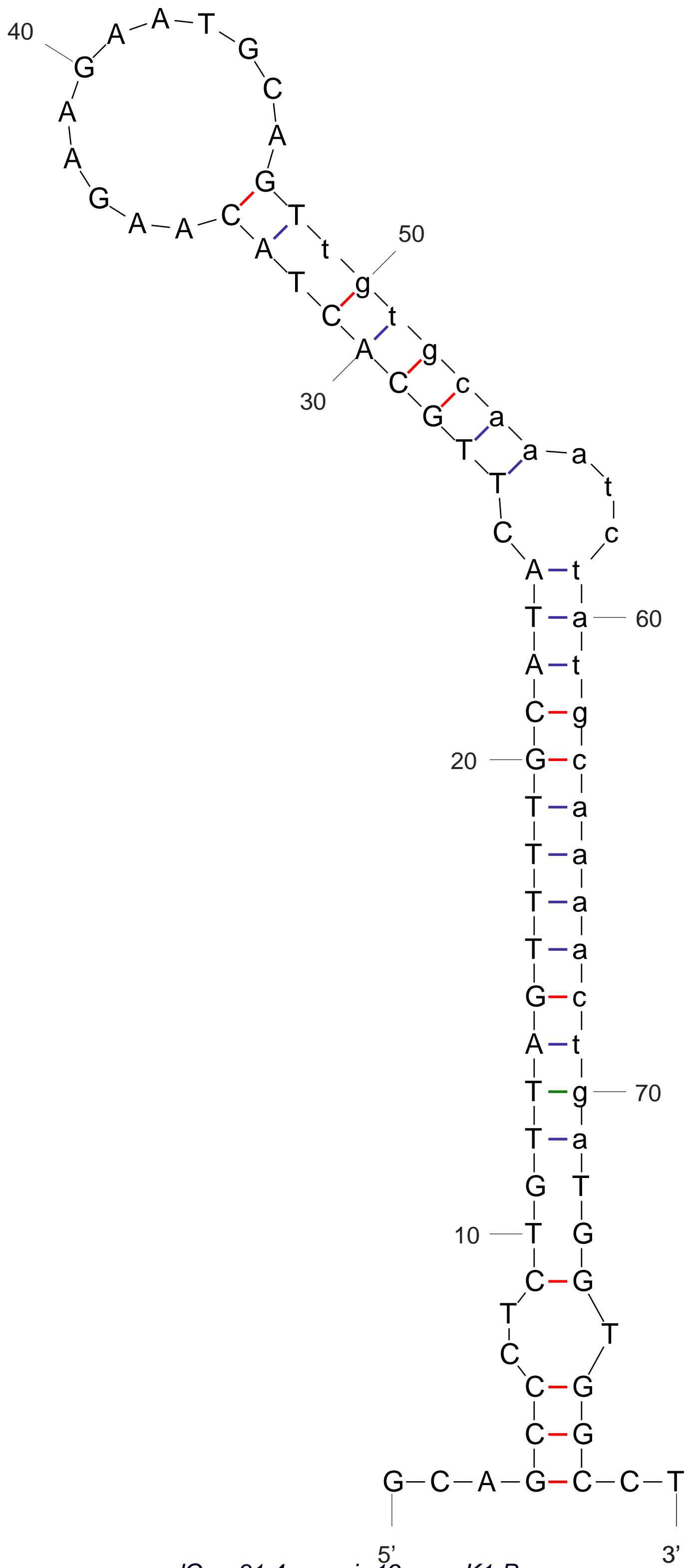


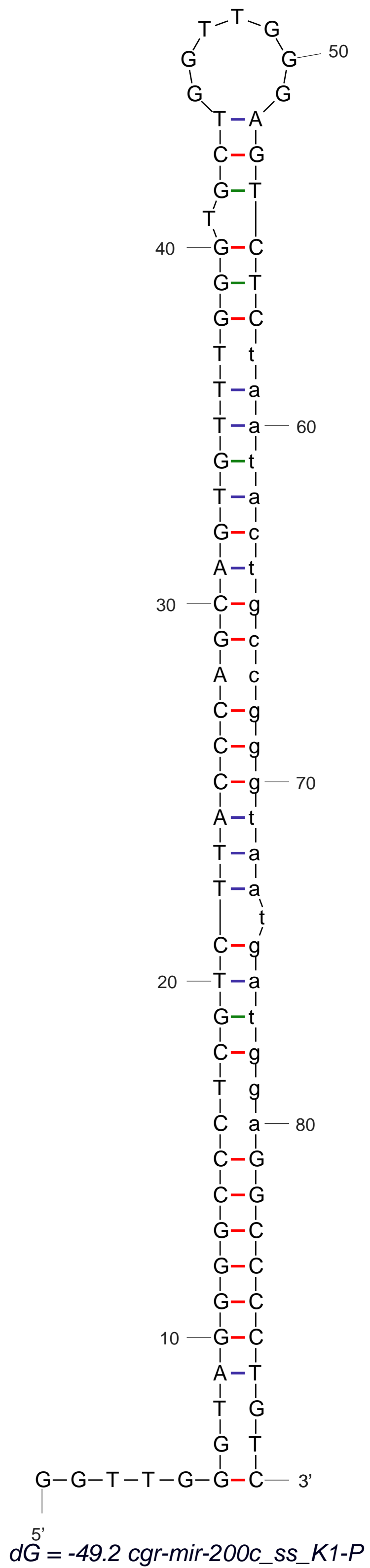
dG = -7.7 cgr-mir-1975

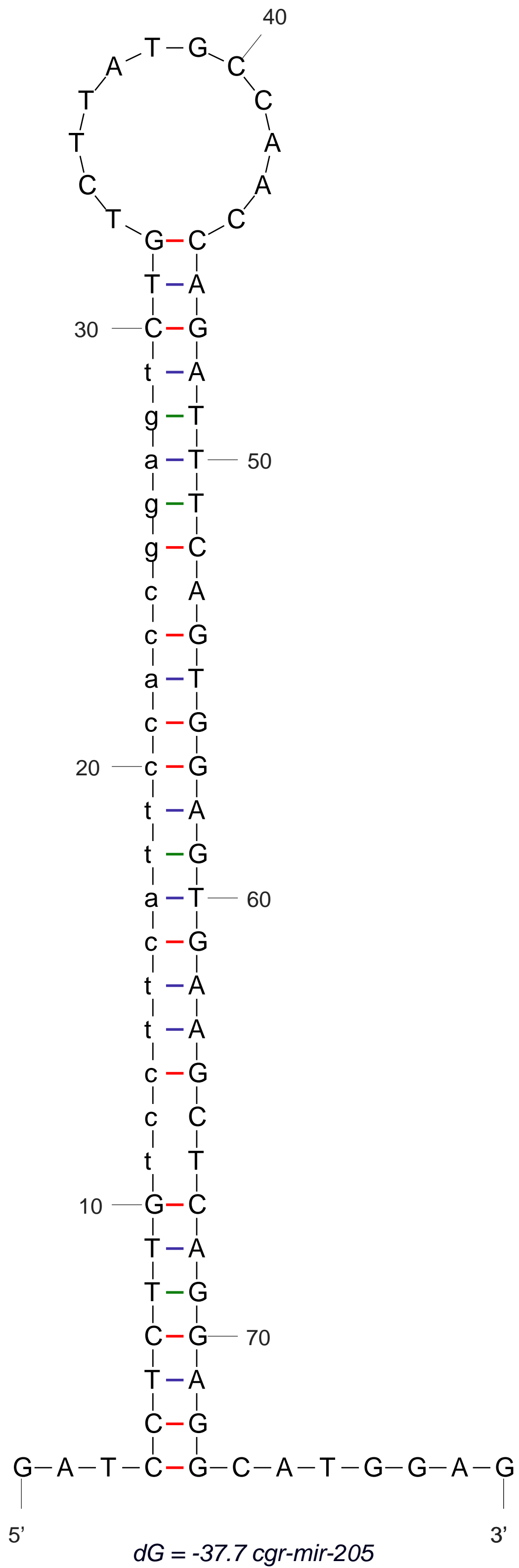


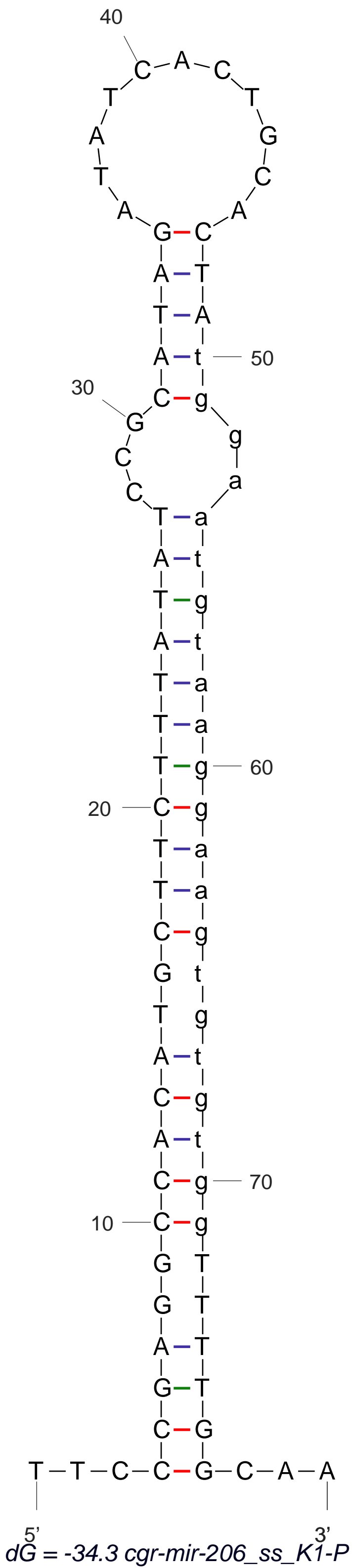


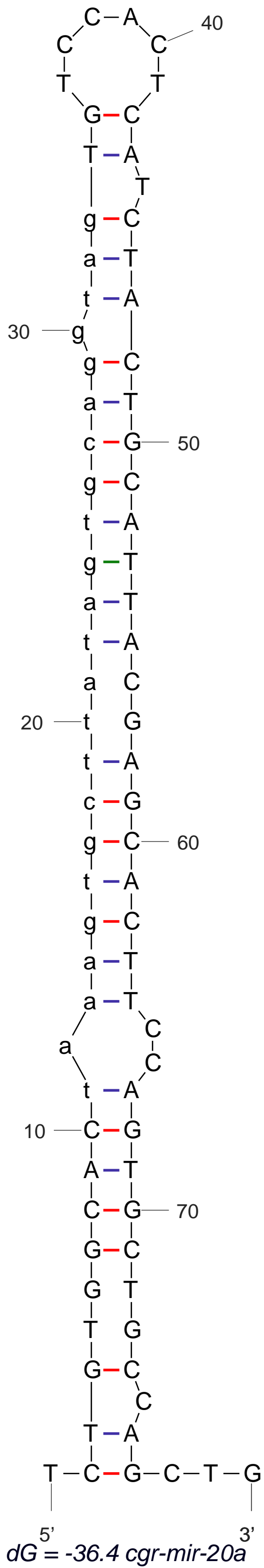
dG = -13.46 *cgr-mir-199a_db_K1-P*

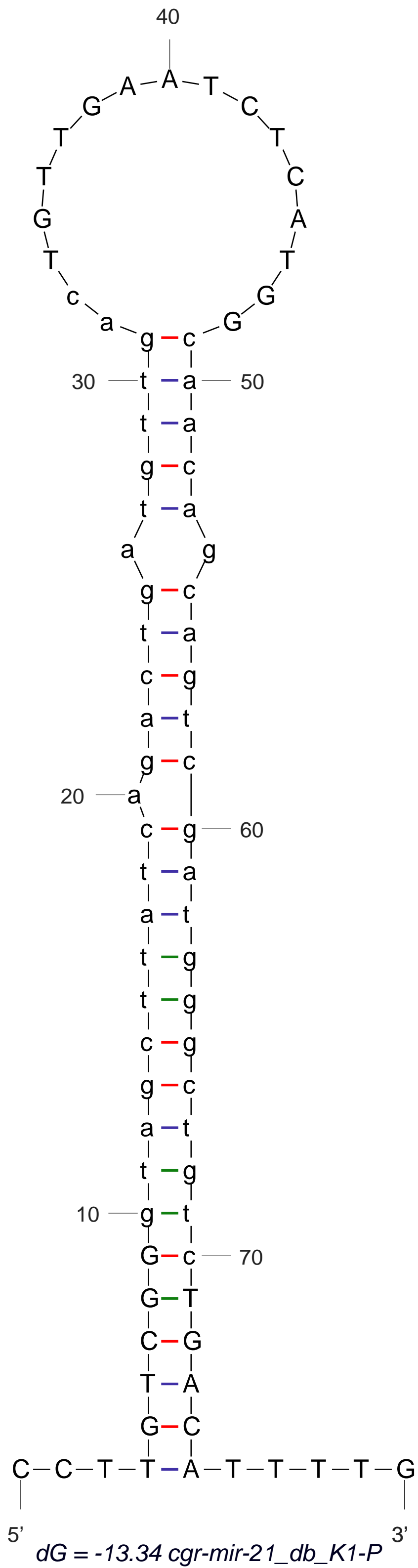


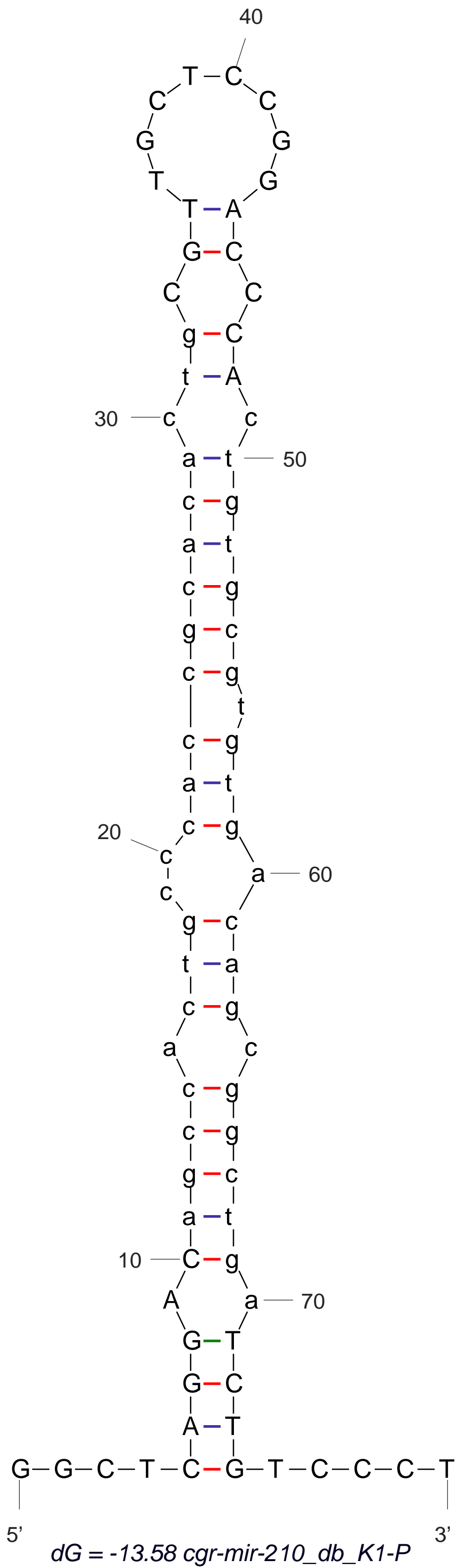


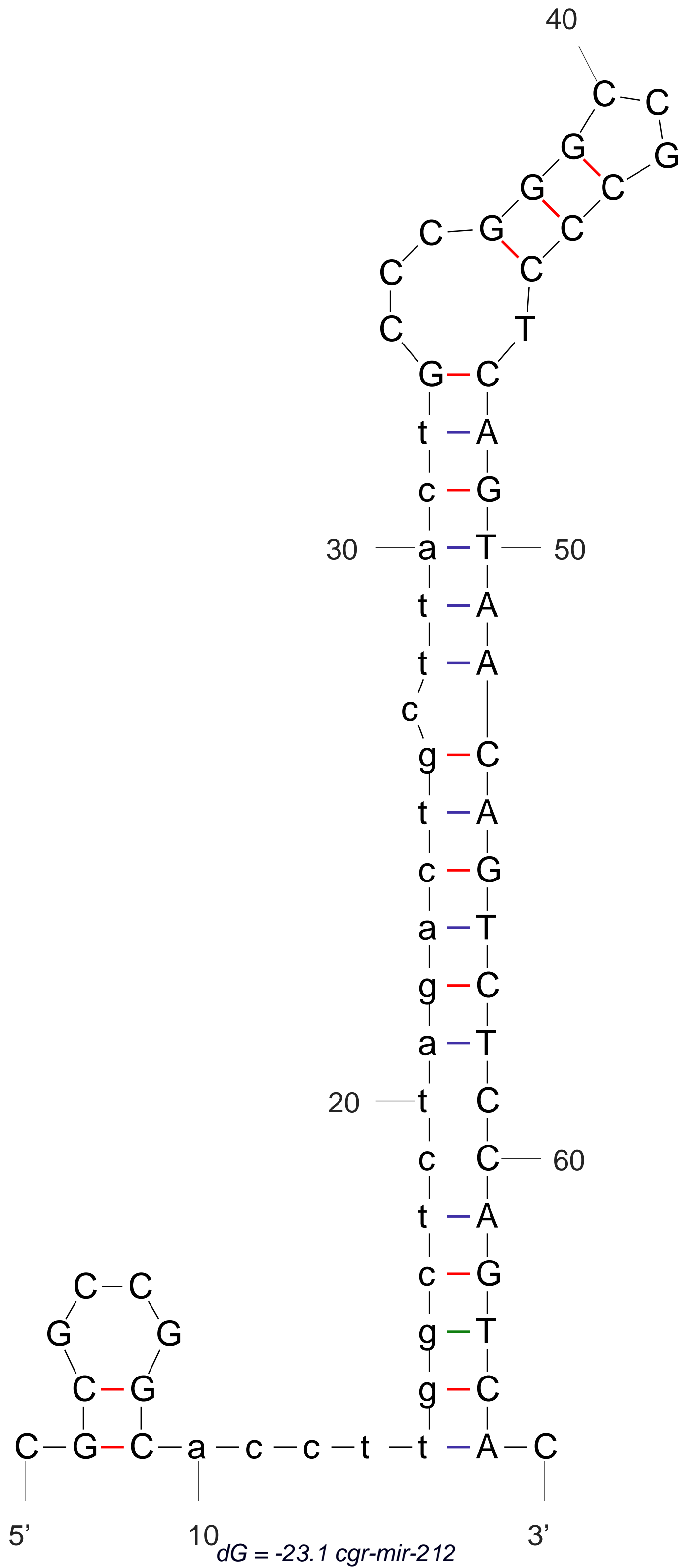


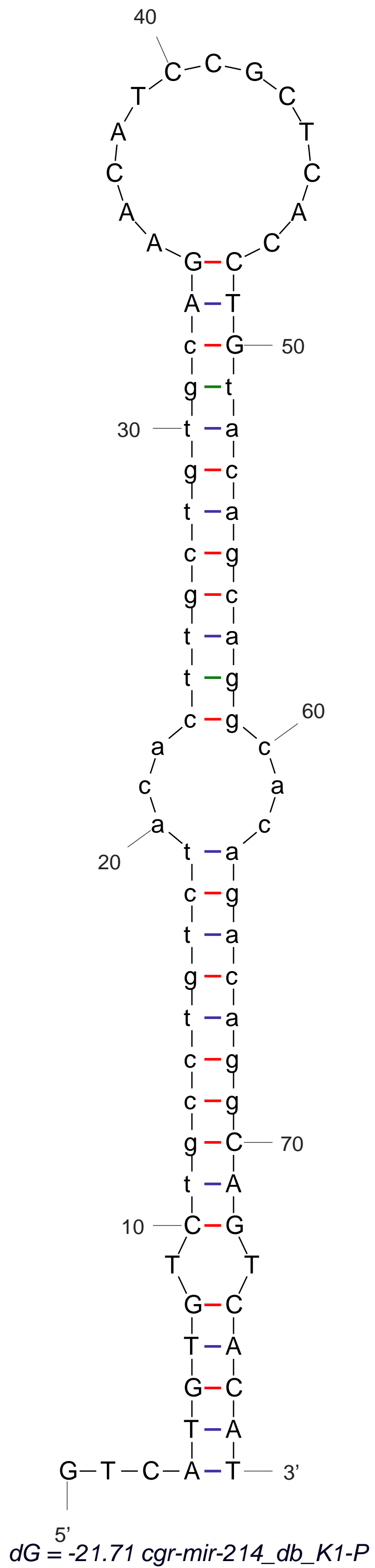


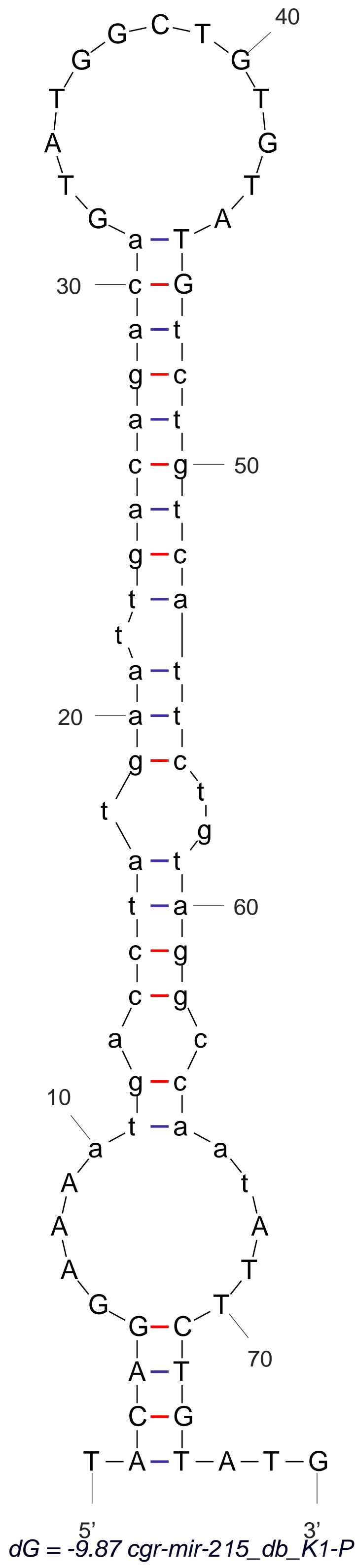


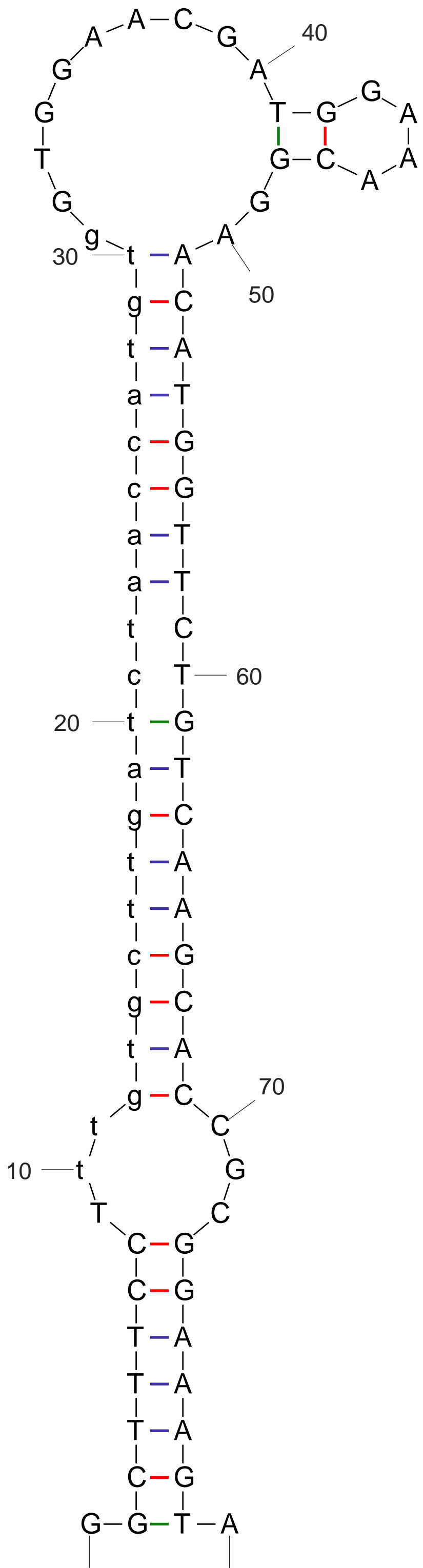


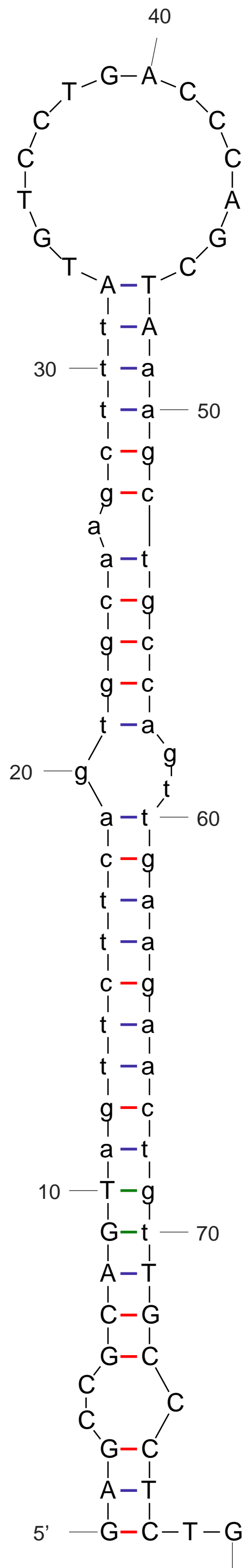




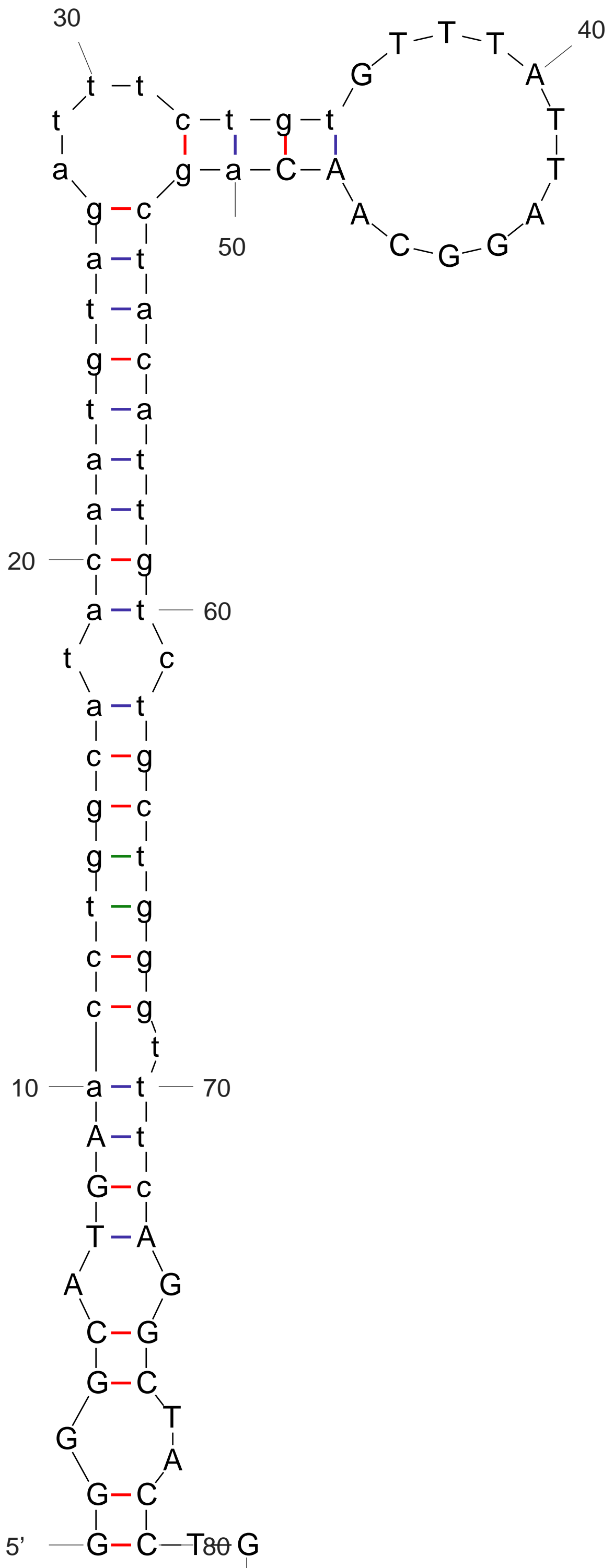




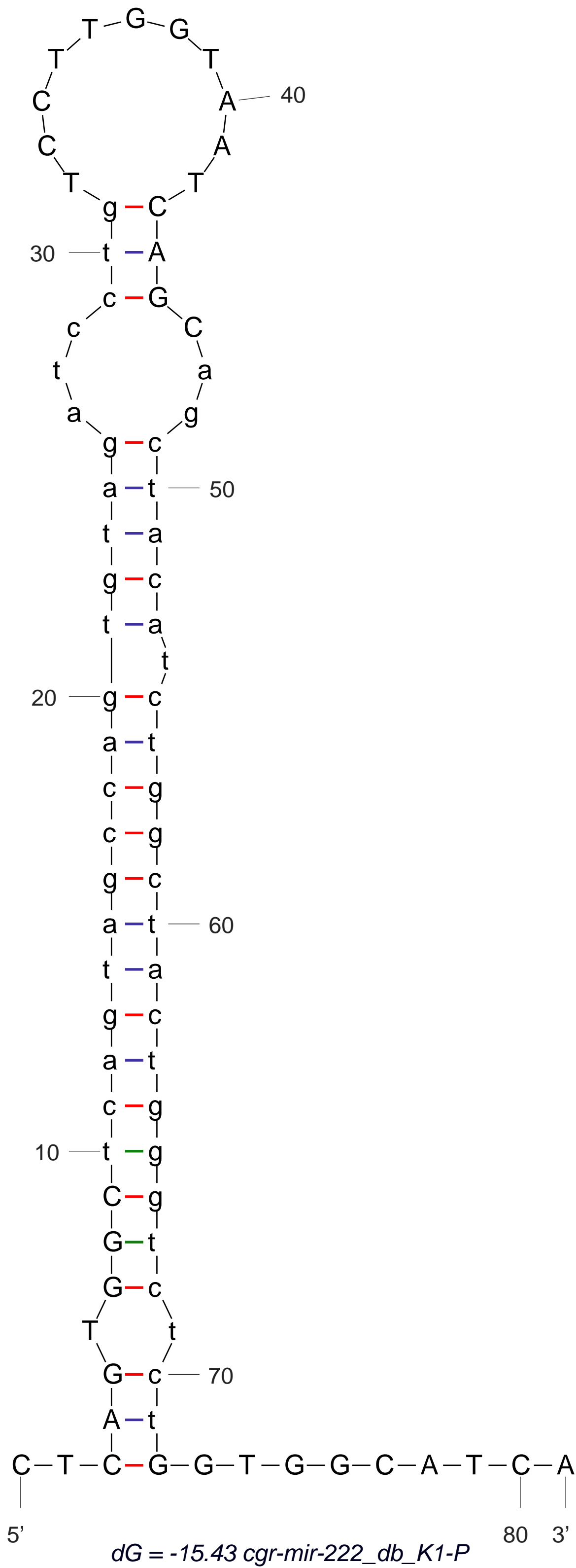


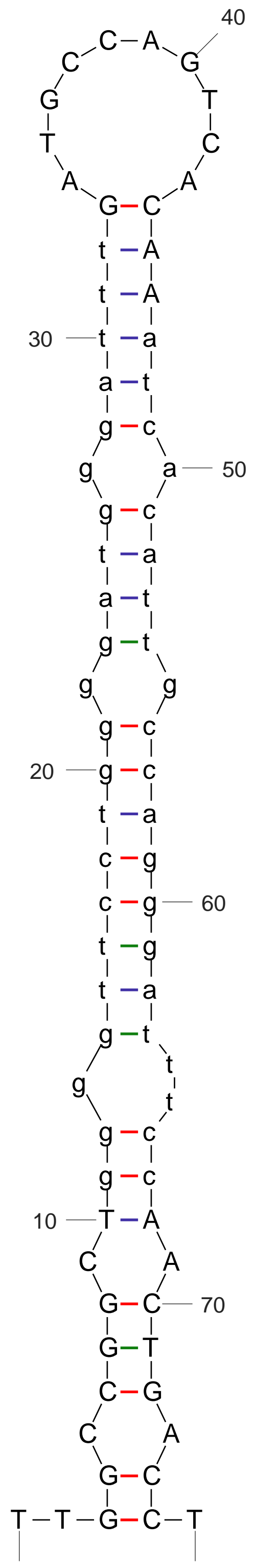


dG = -16.11 *cgr-mir-22_db_K1-P*

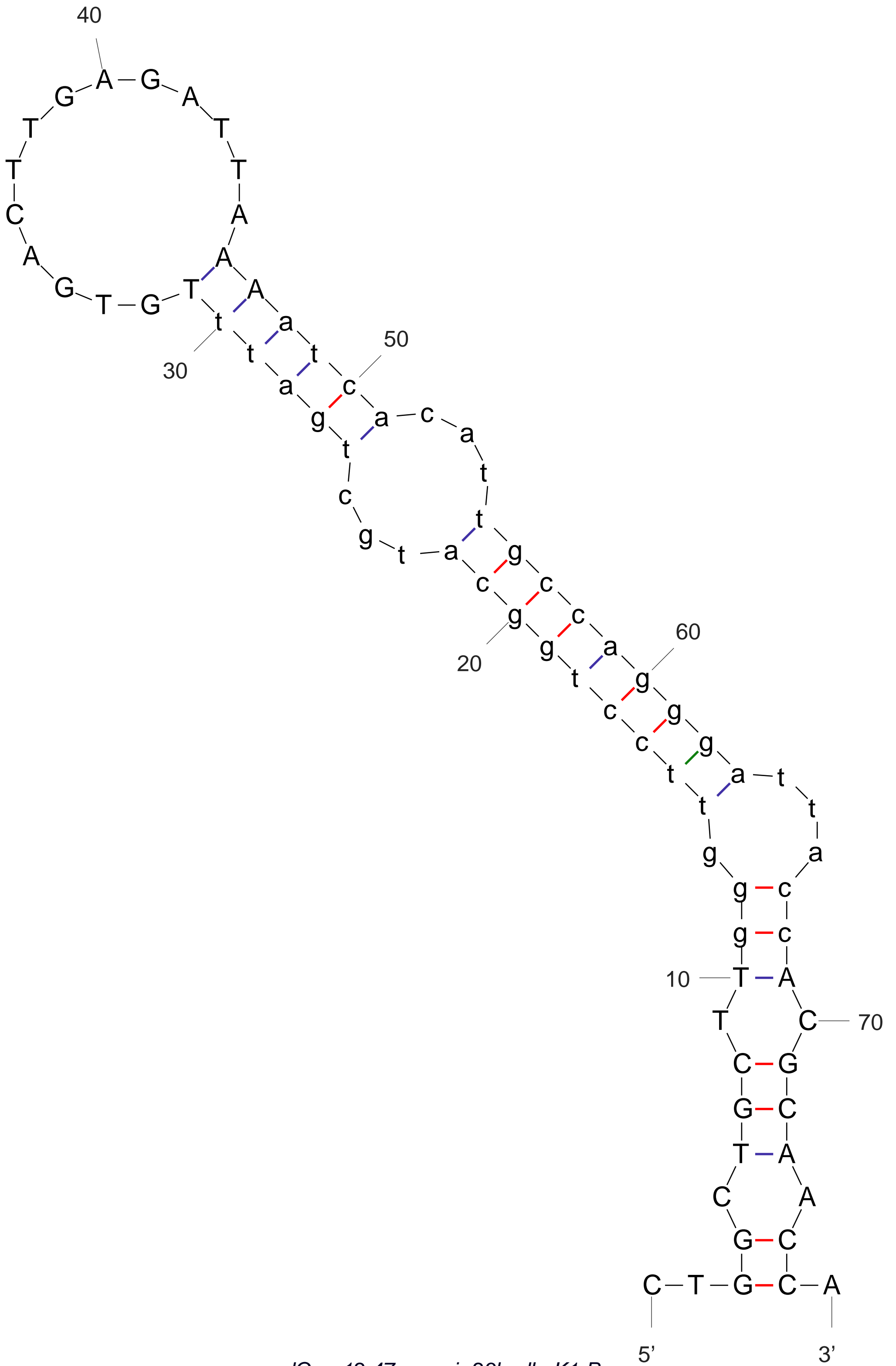


dG = -14.58 *cgr-mir-221_db_K1-P*

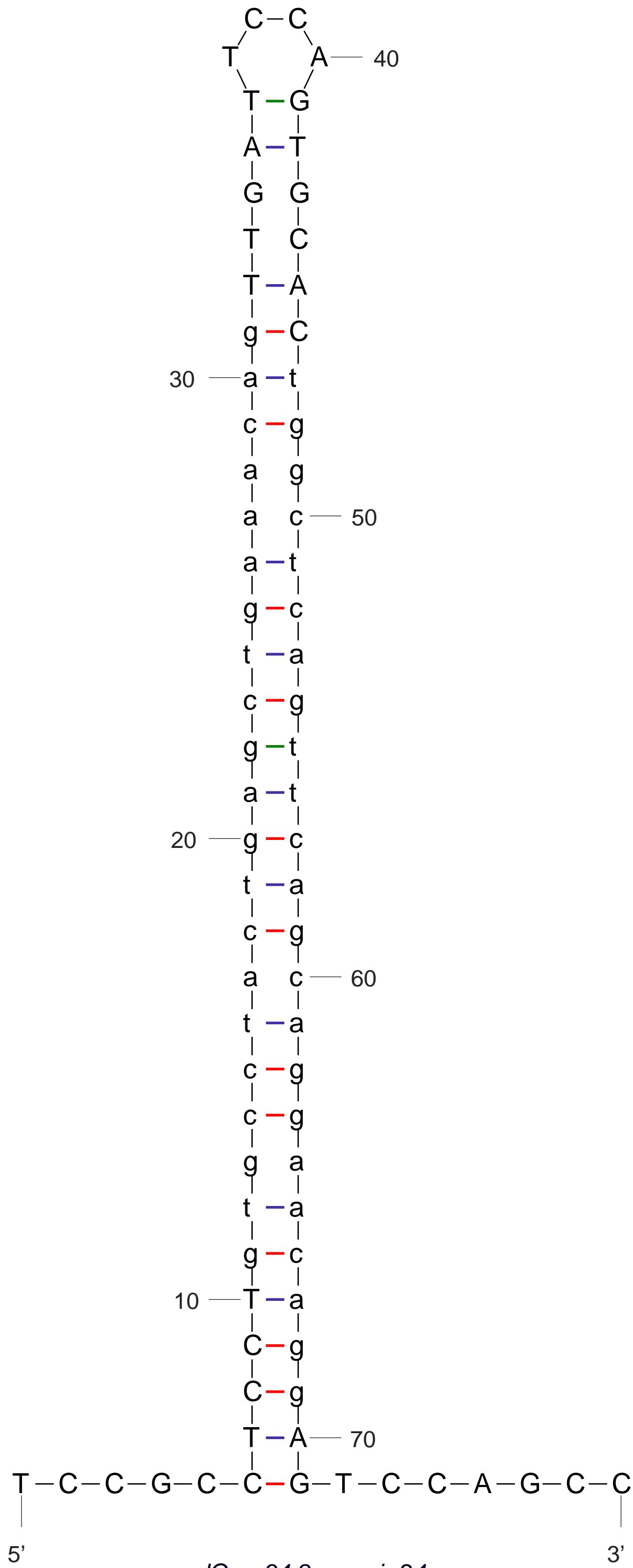


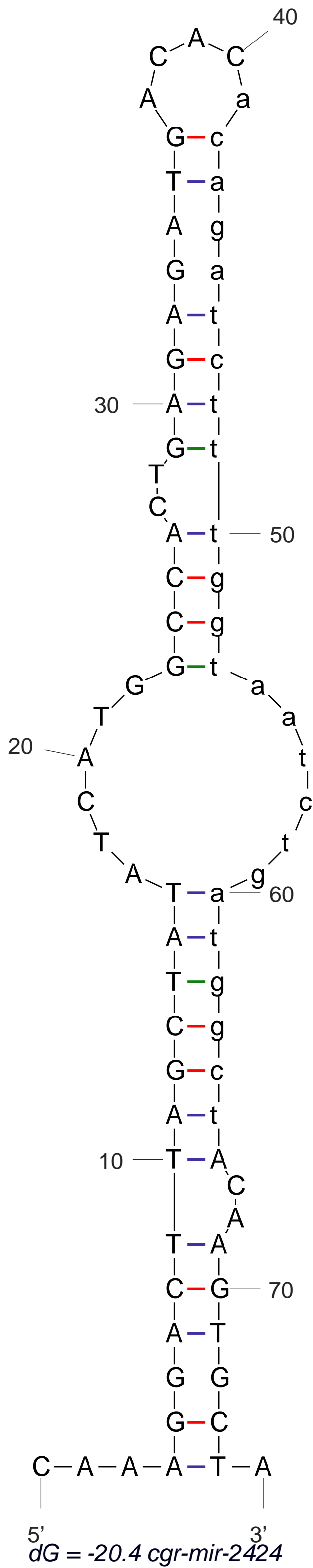


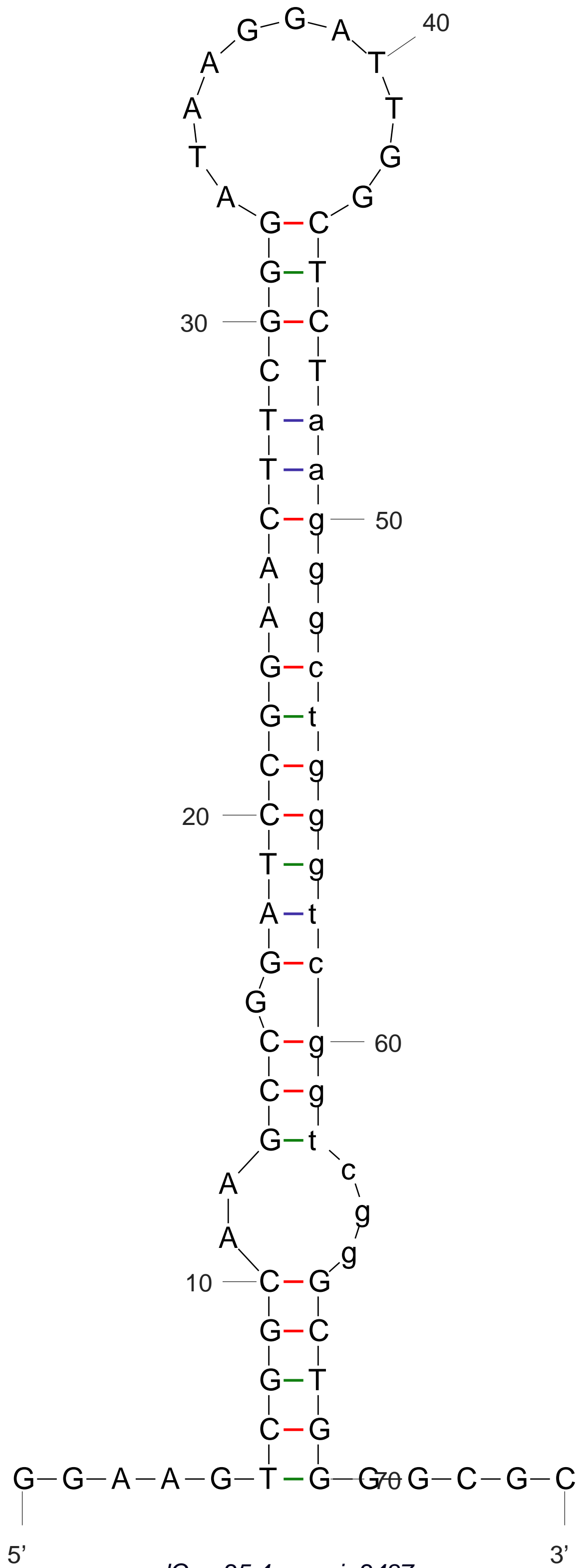
$dG = -12.57$ *cgr-mir-23a_db_K1-P*

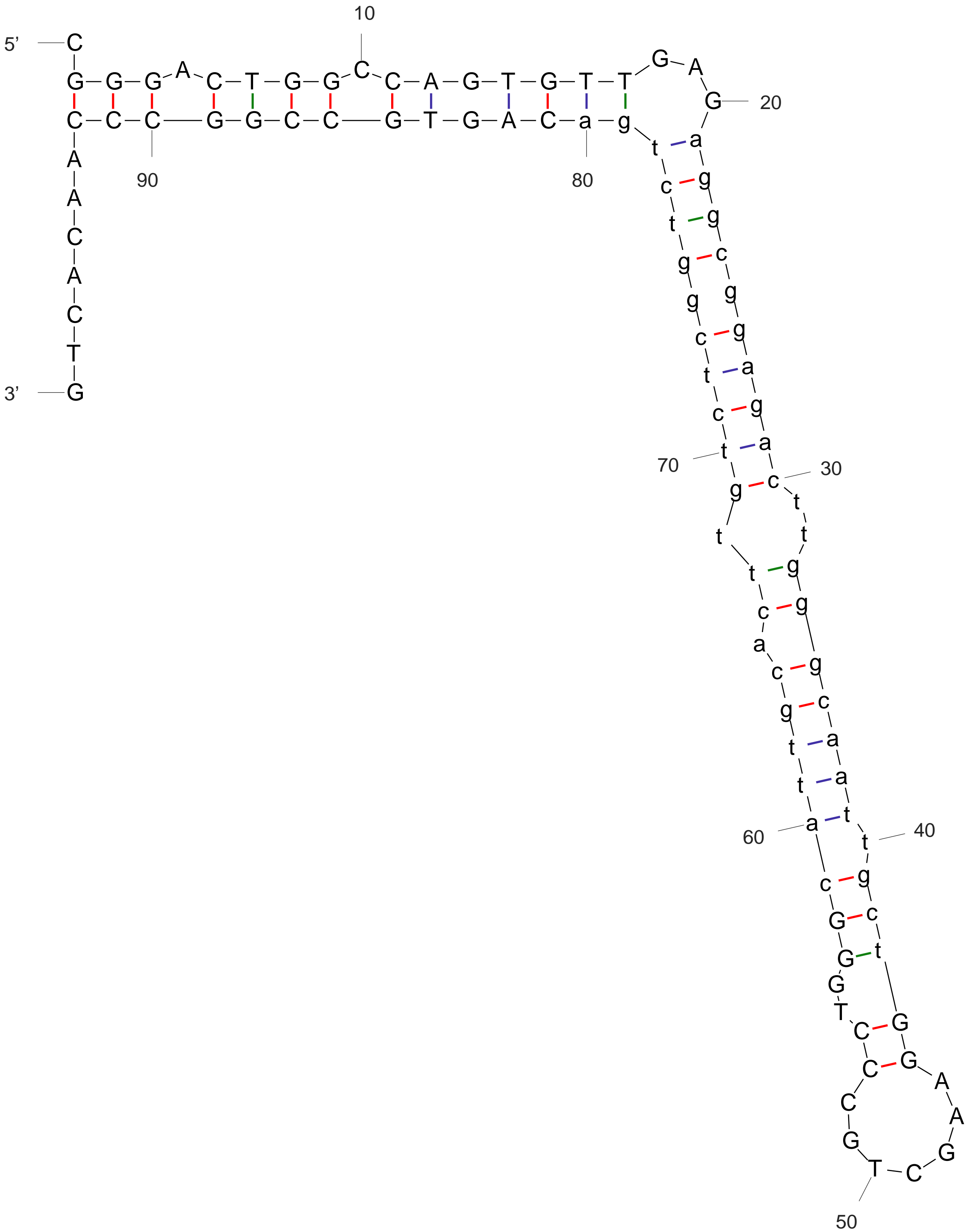


dG = -12.47 cgr-mir-23b_db_K1-P

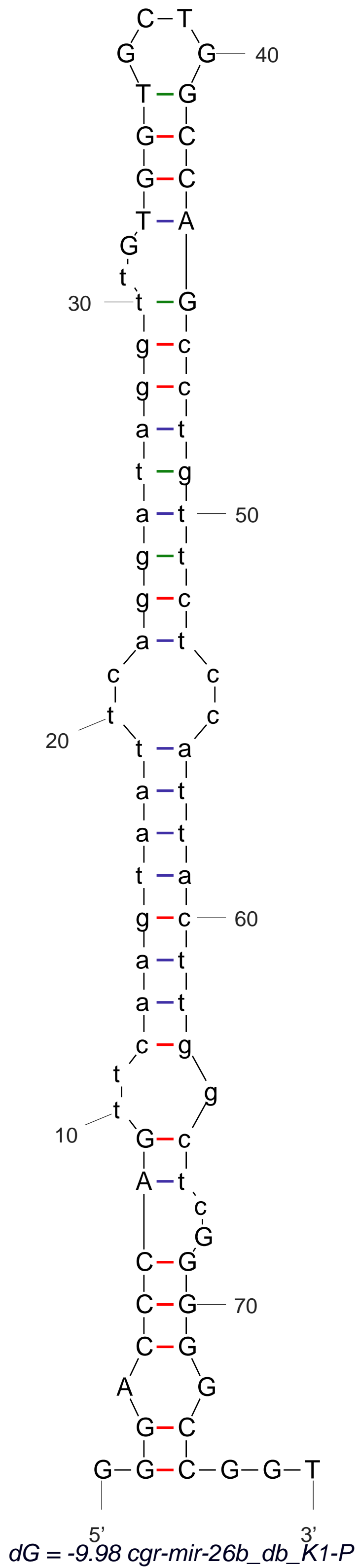


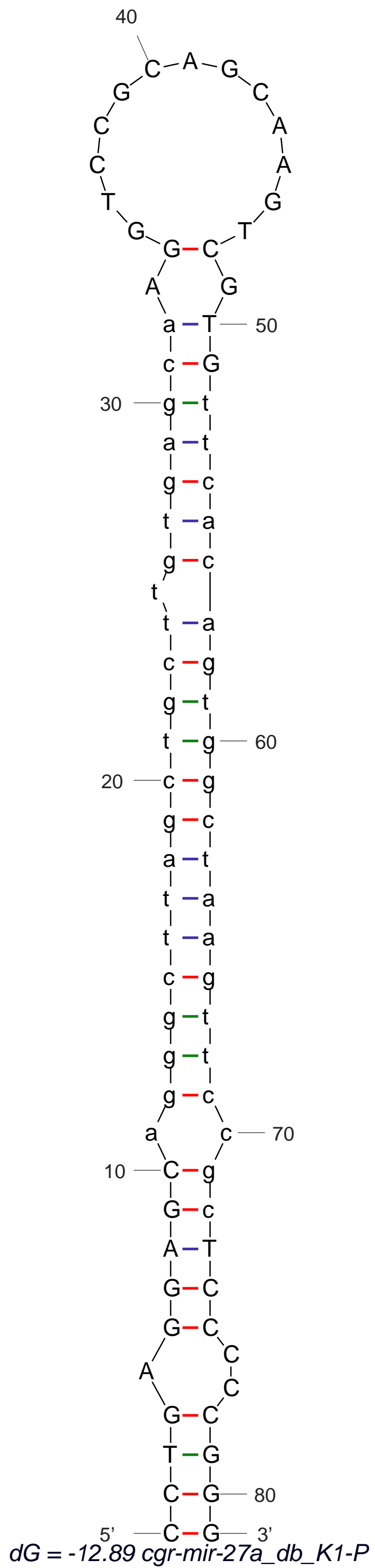


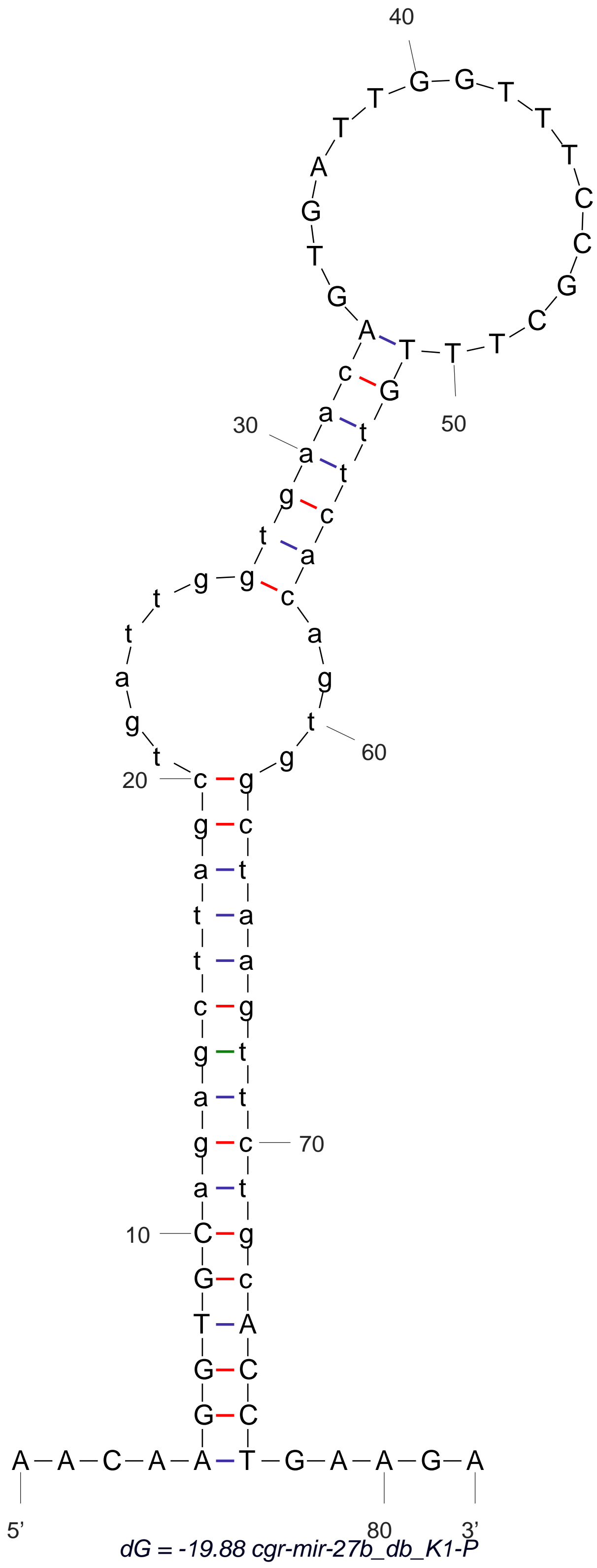


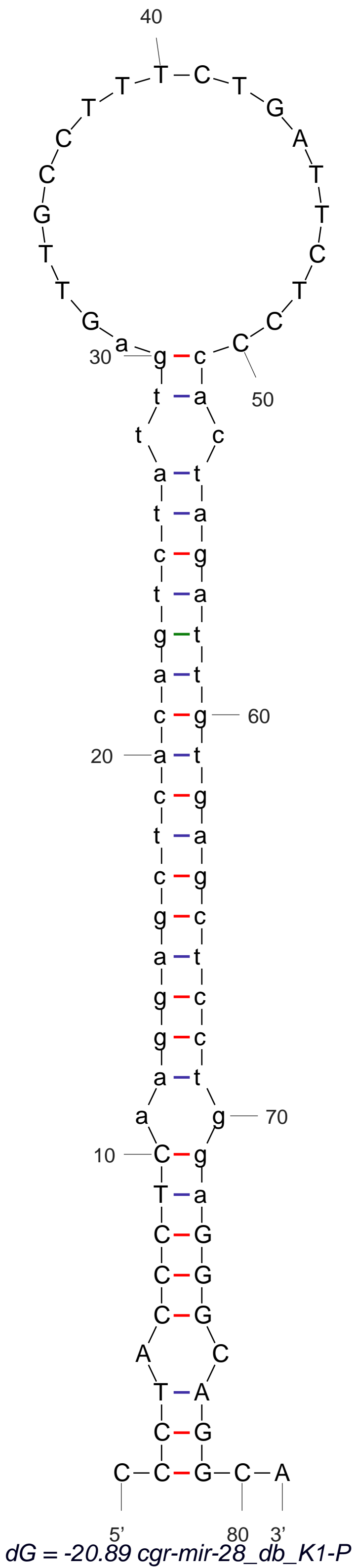


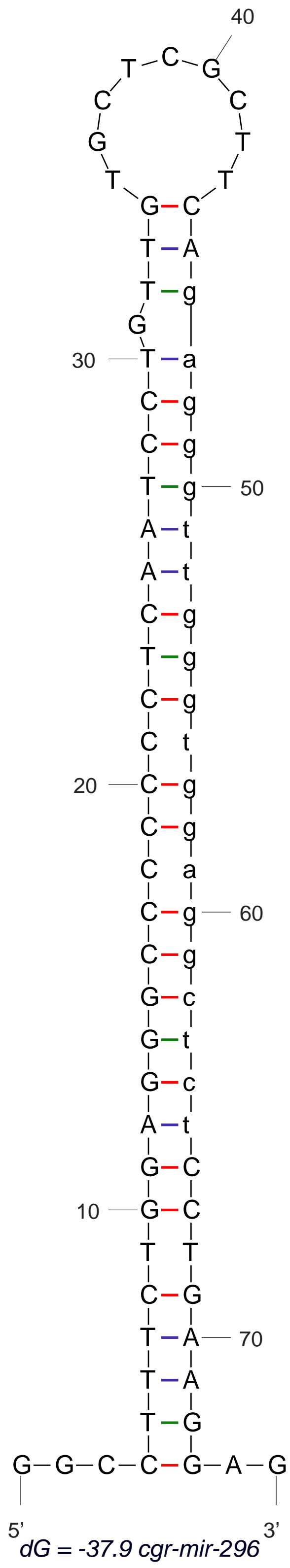
dG = -41.3 *cgr-mir-25*

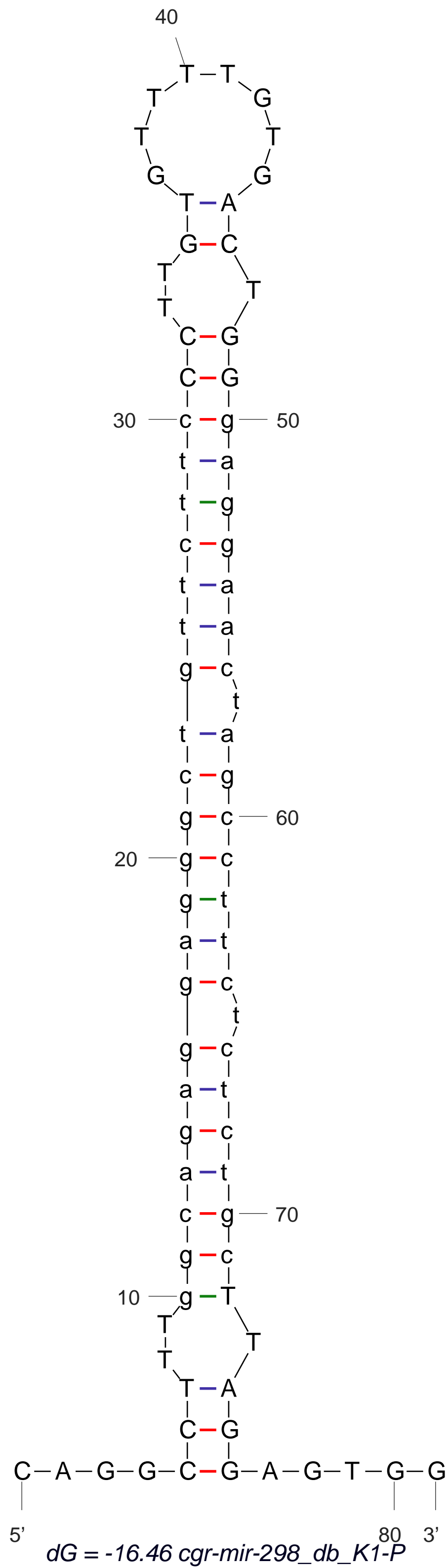


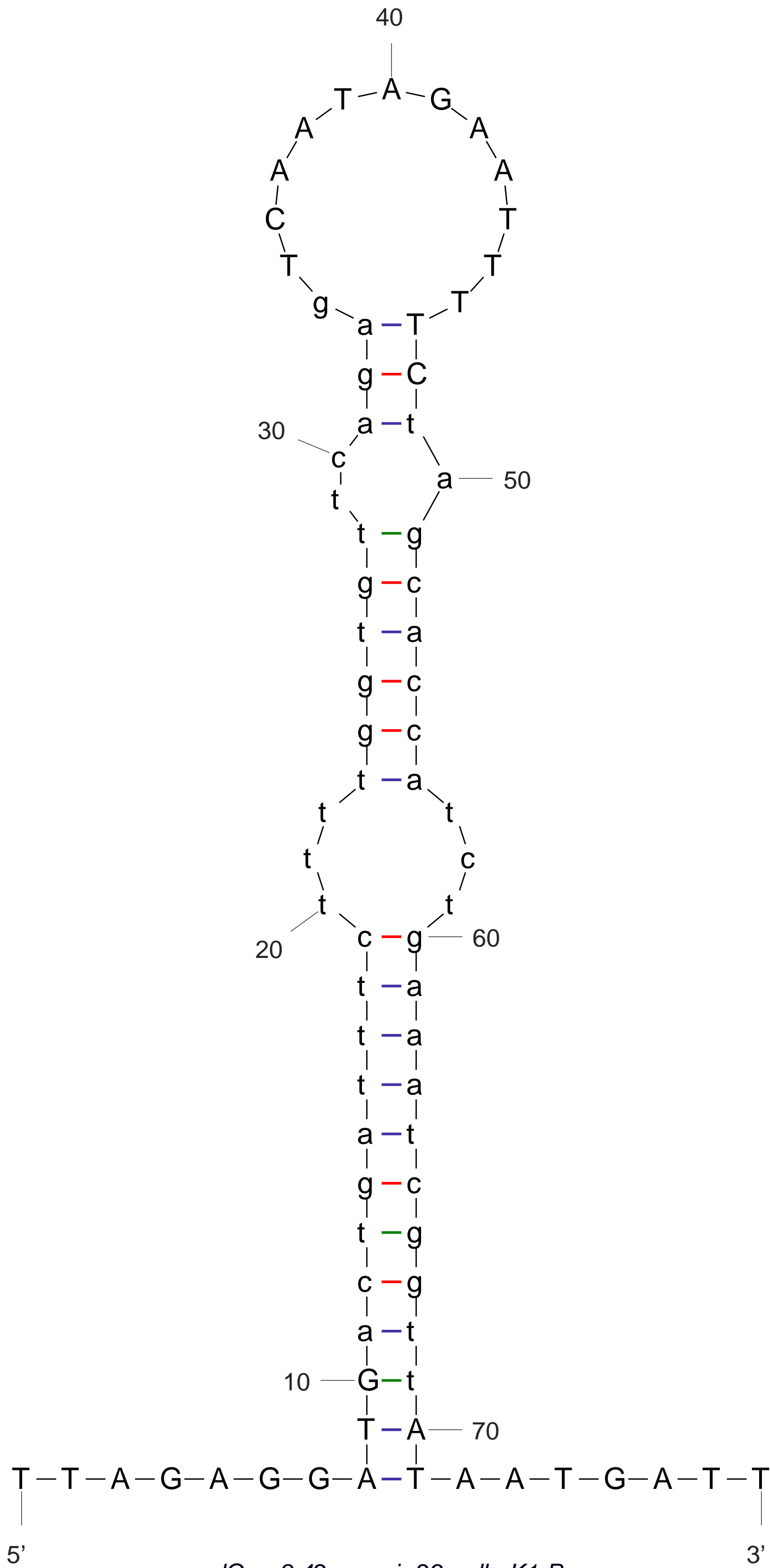


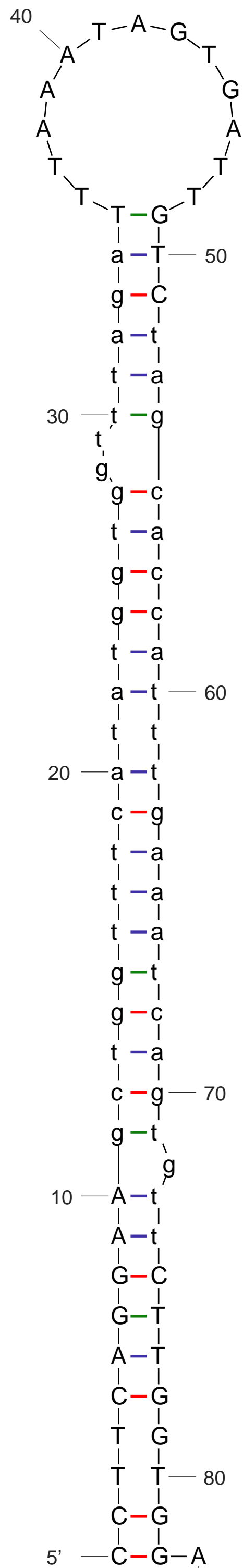




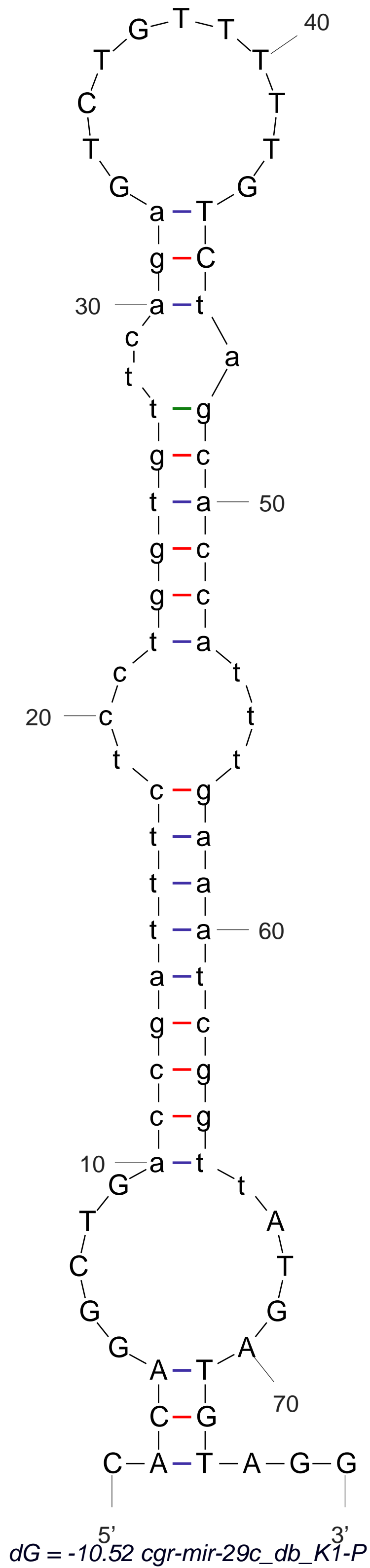




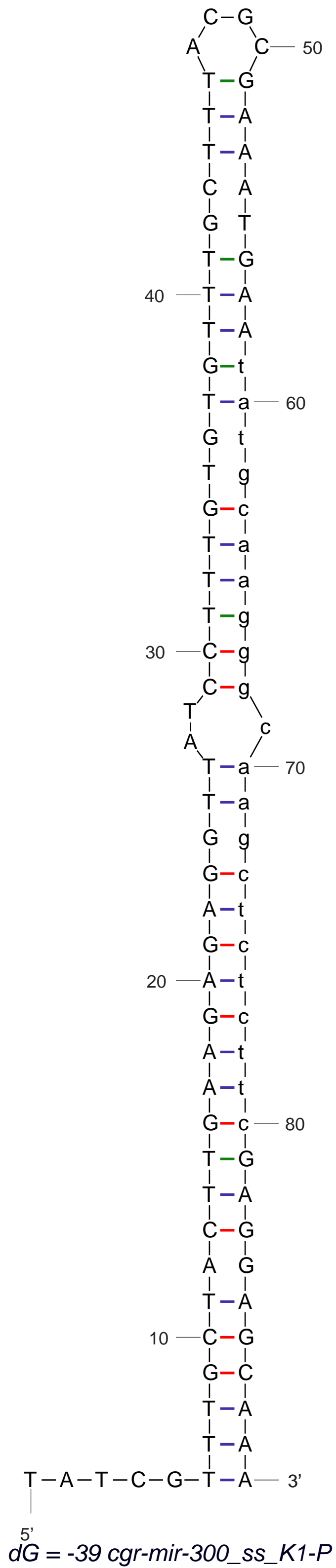


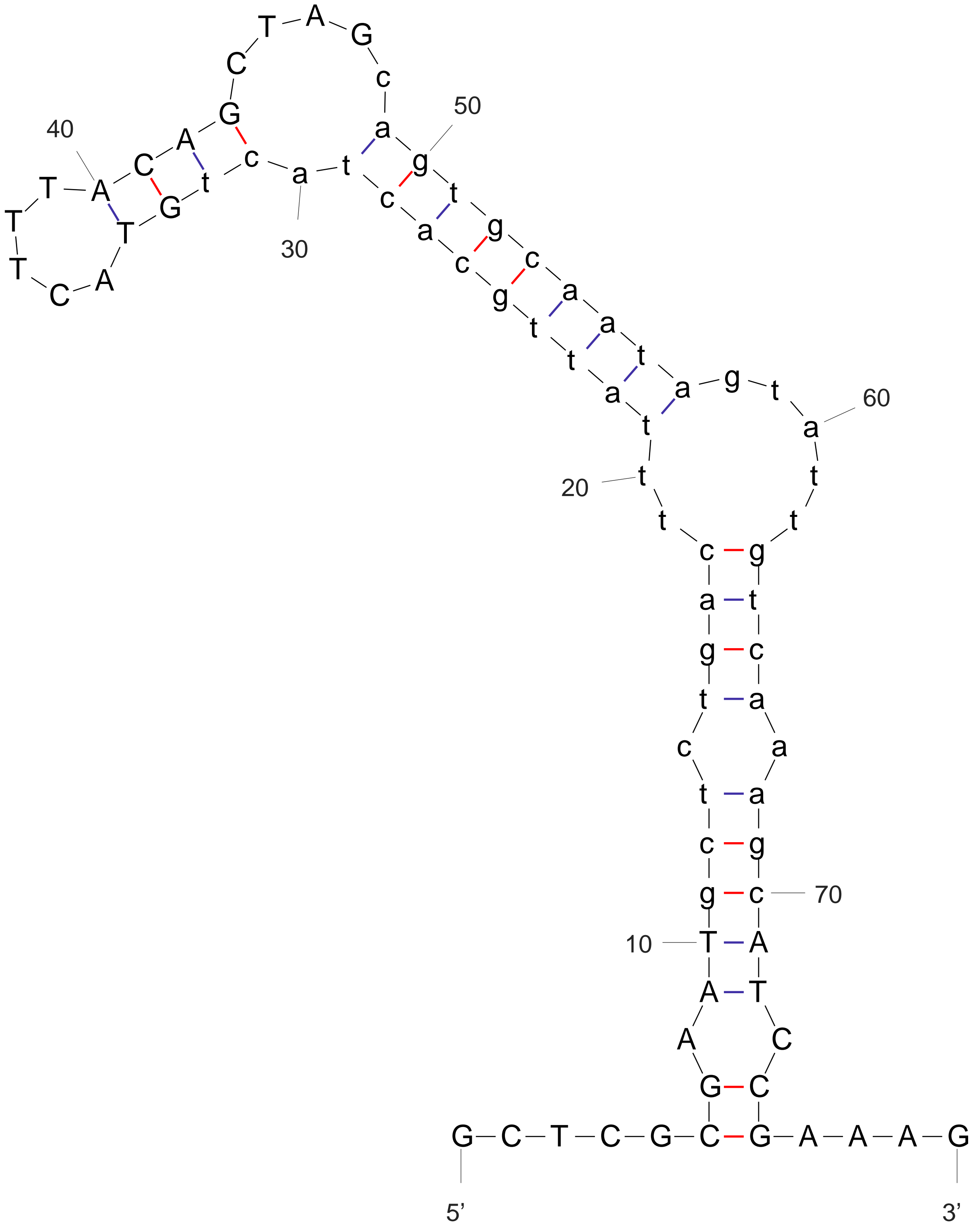


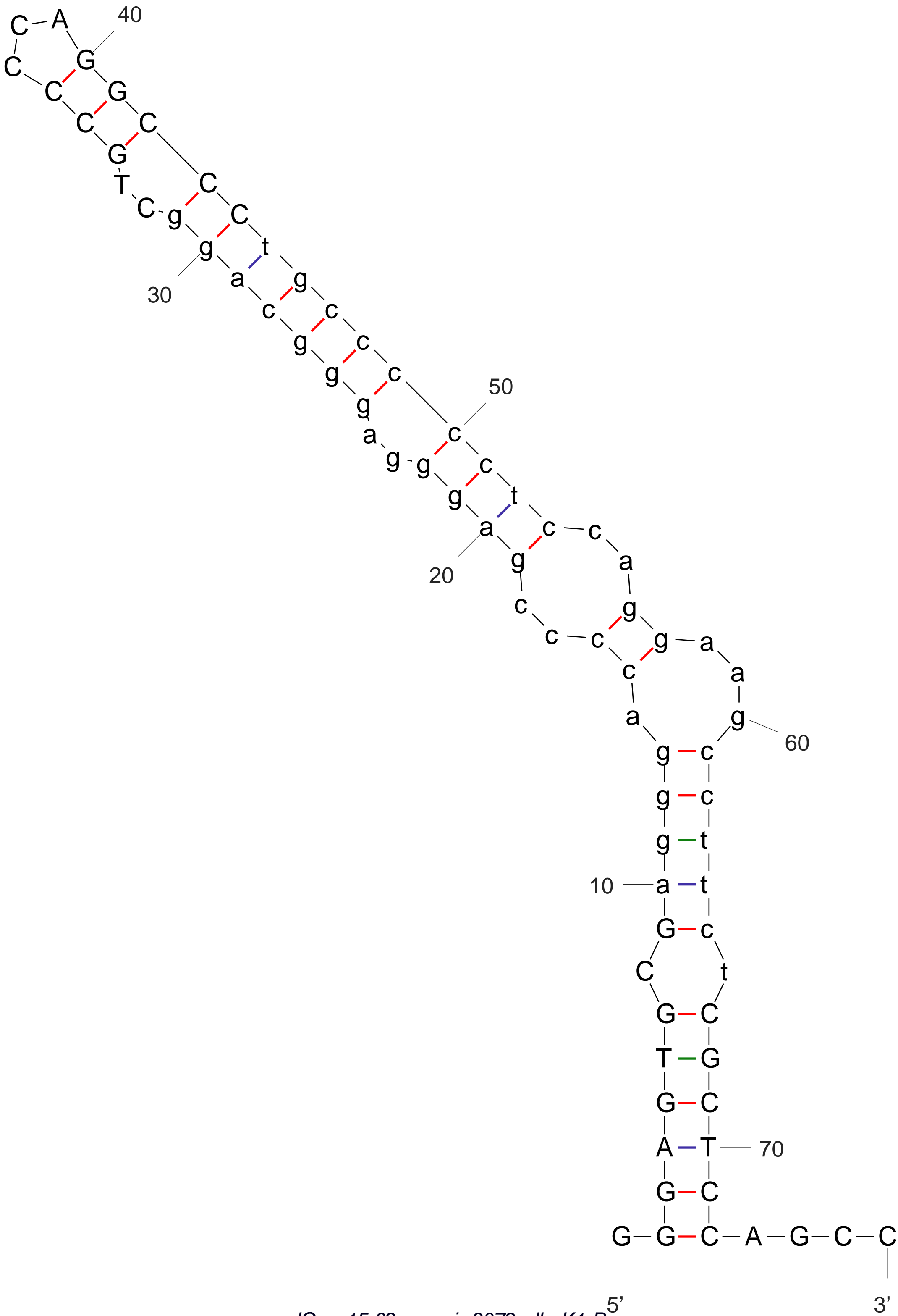
$dG = -32.9$ *cgr-mir-29b*

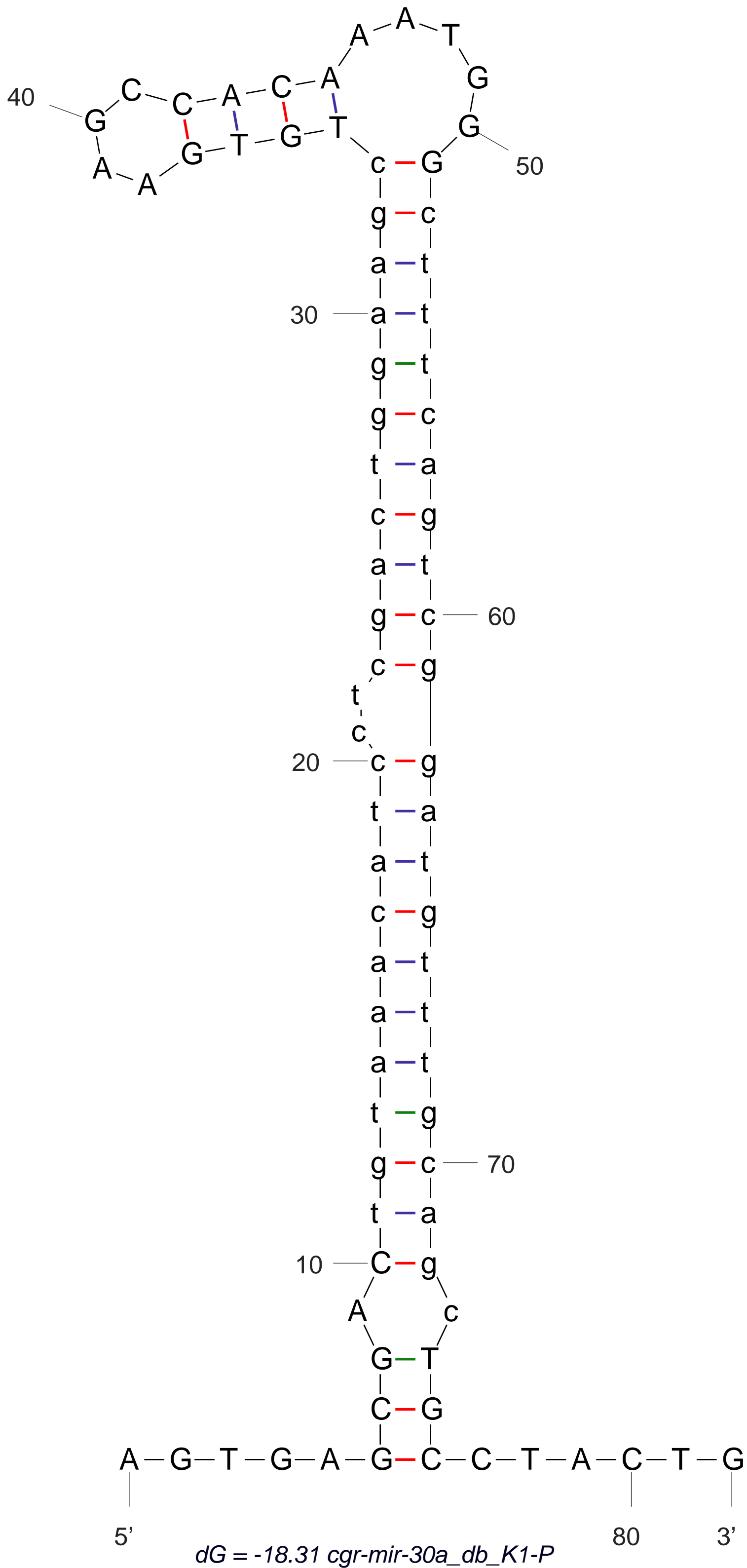


$dG = -10.52$ *cgr-mir-29c_db_K1-P*

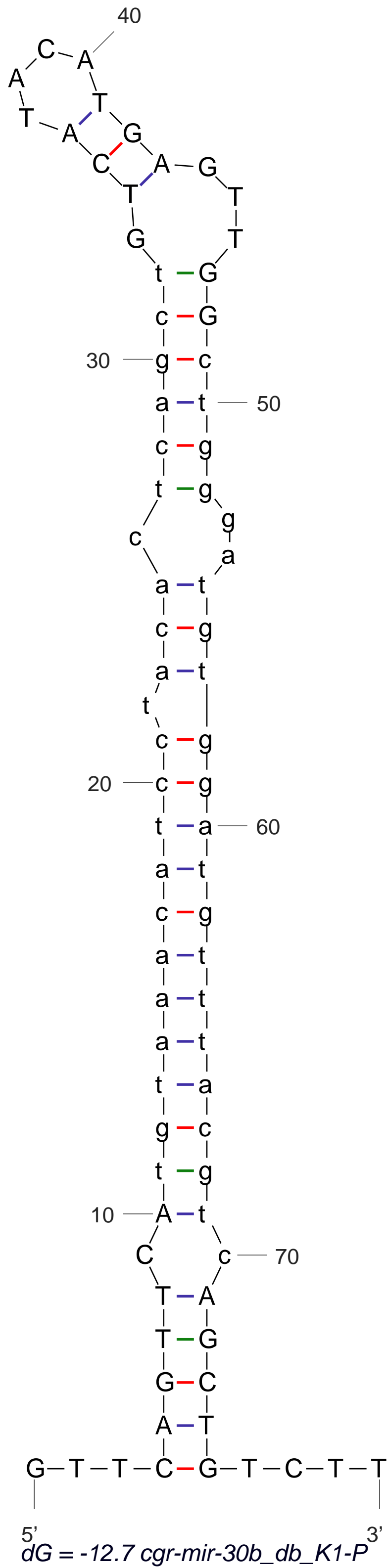


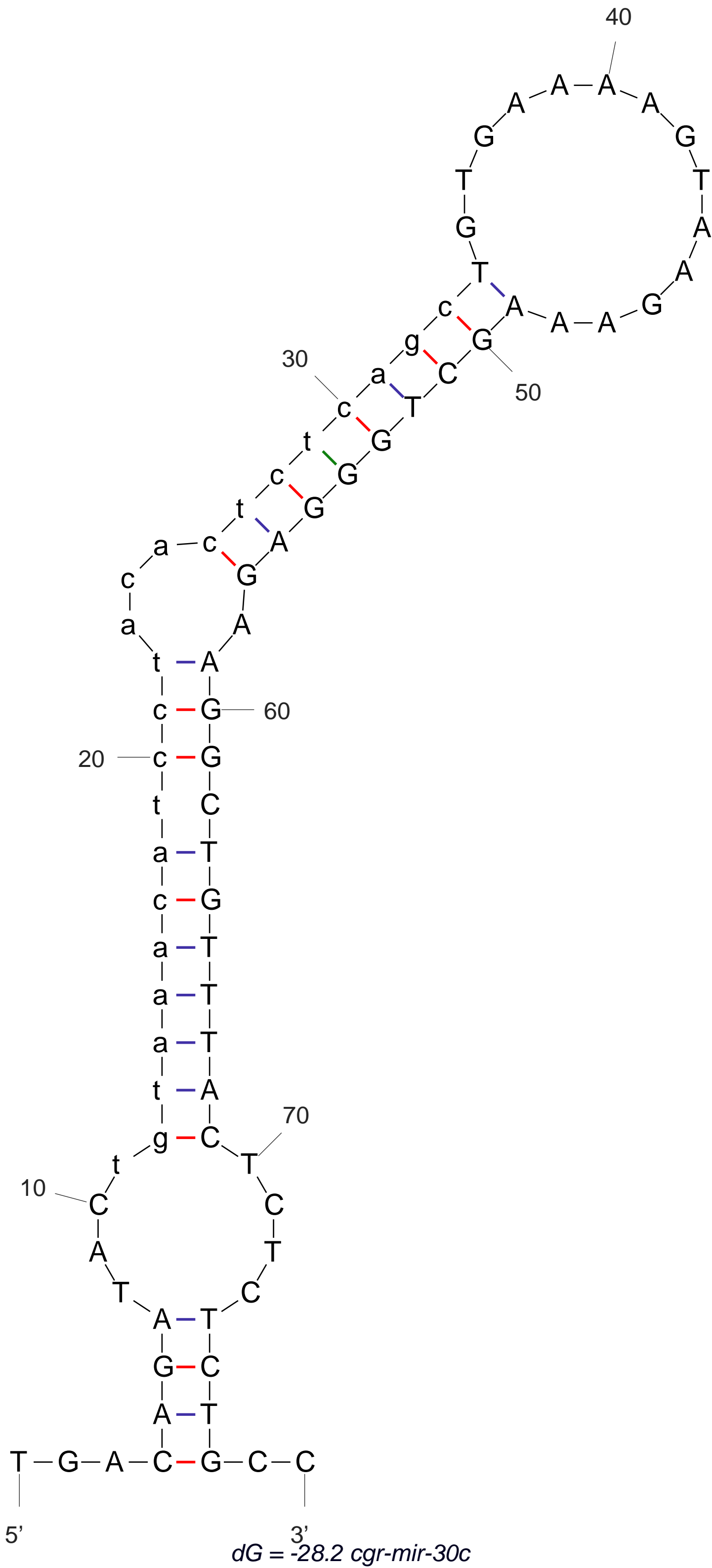


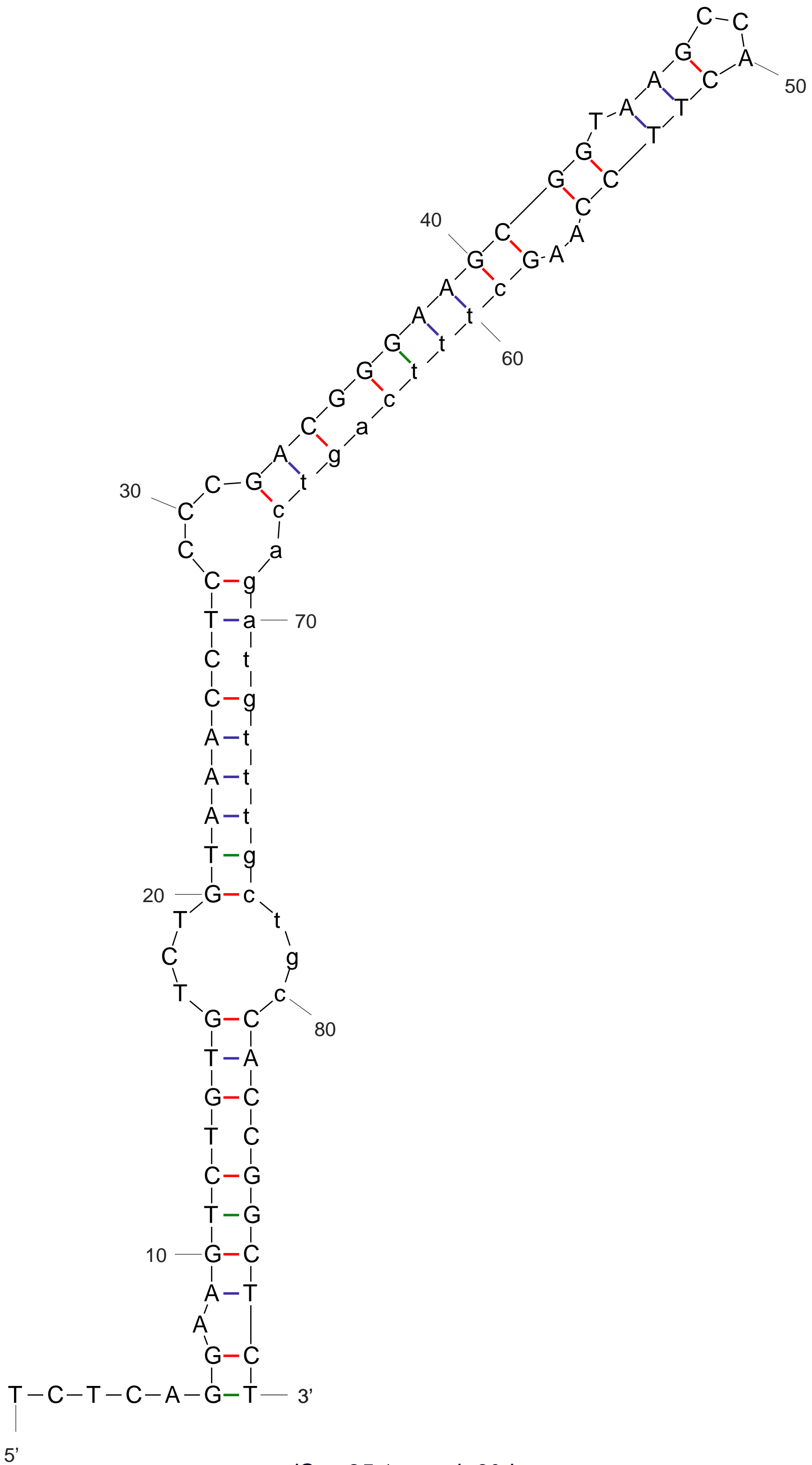


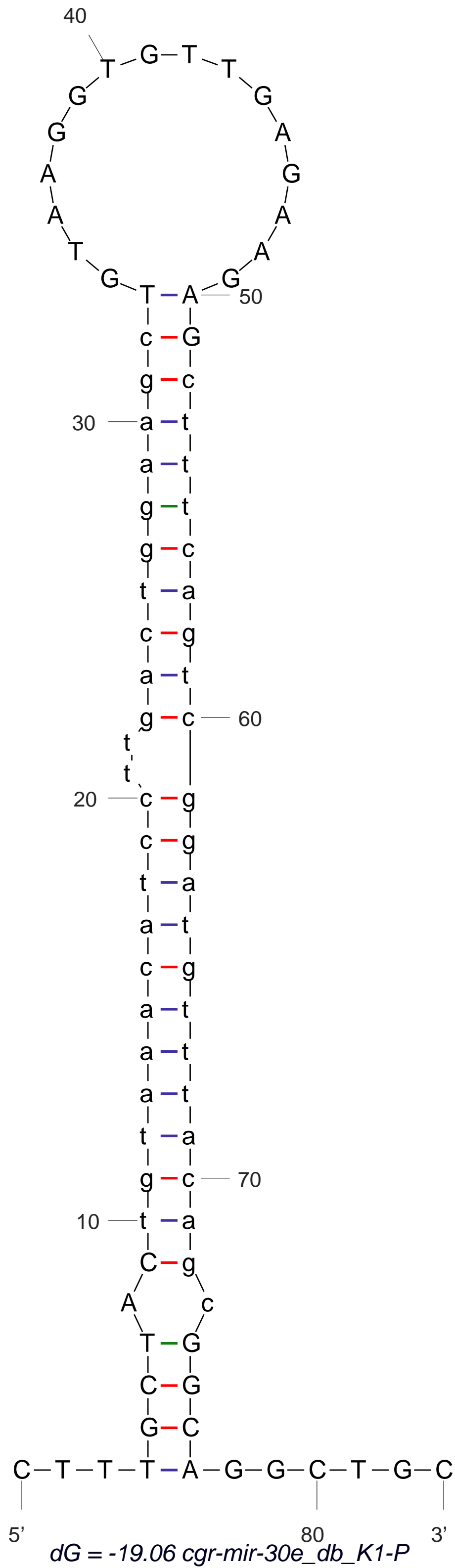


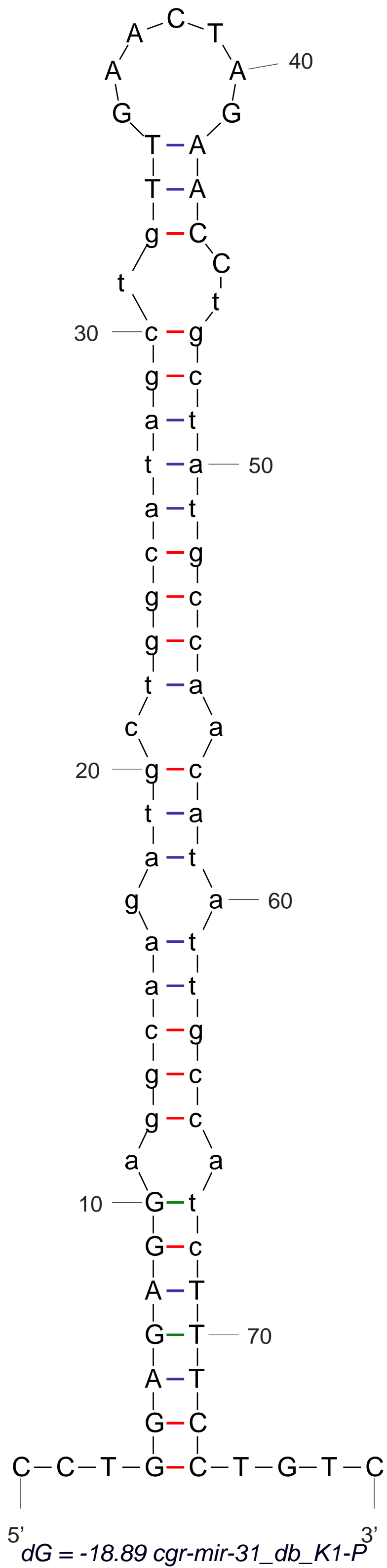
$dG = -18.31$ *cgr-mir-30a_db_K1-P*

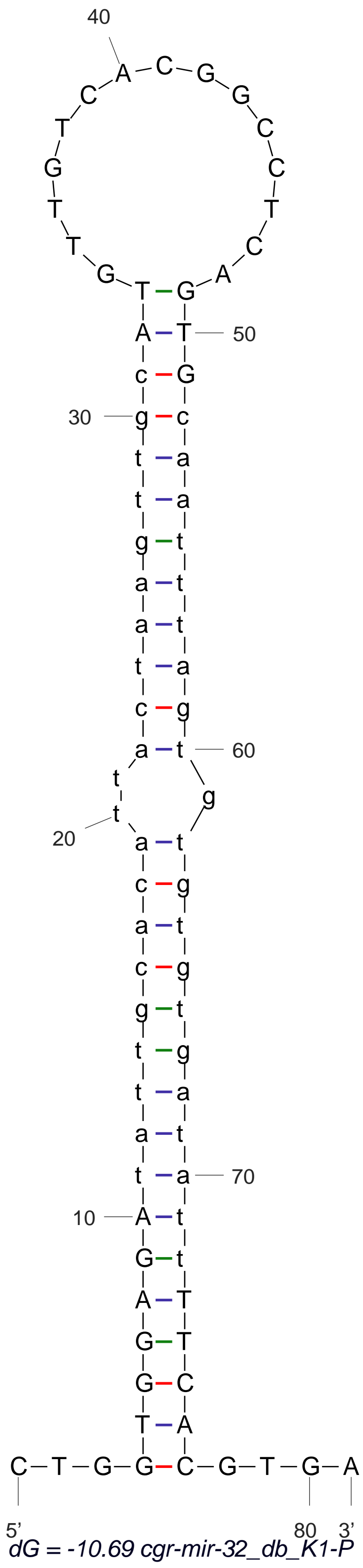


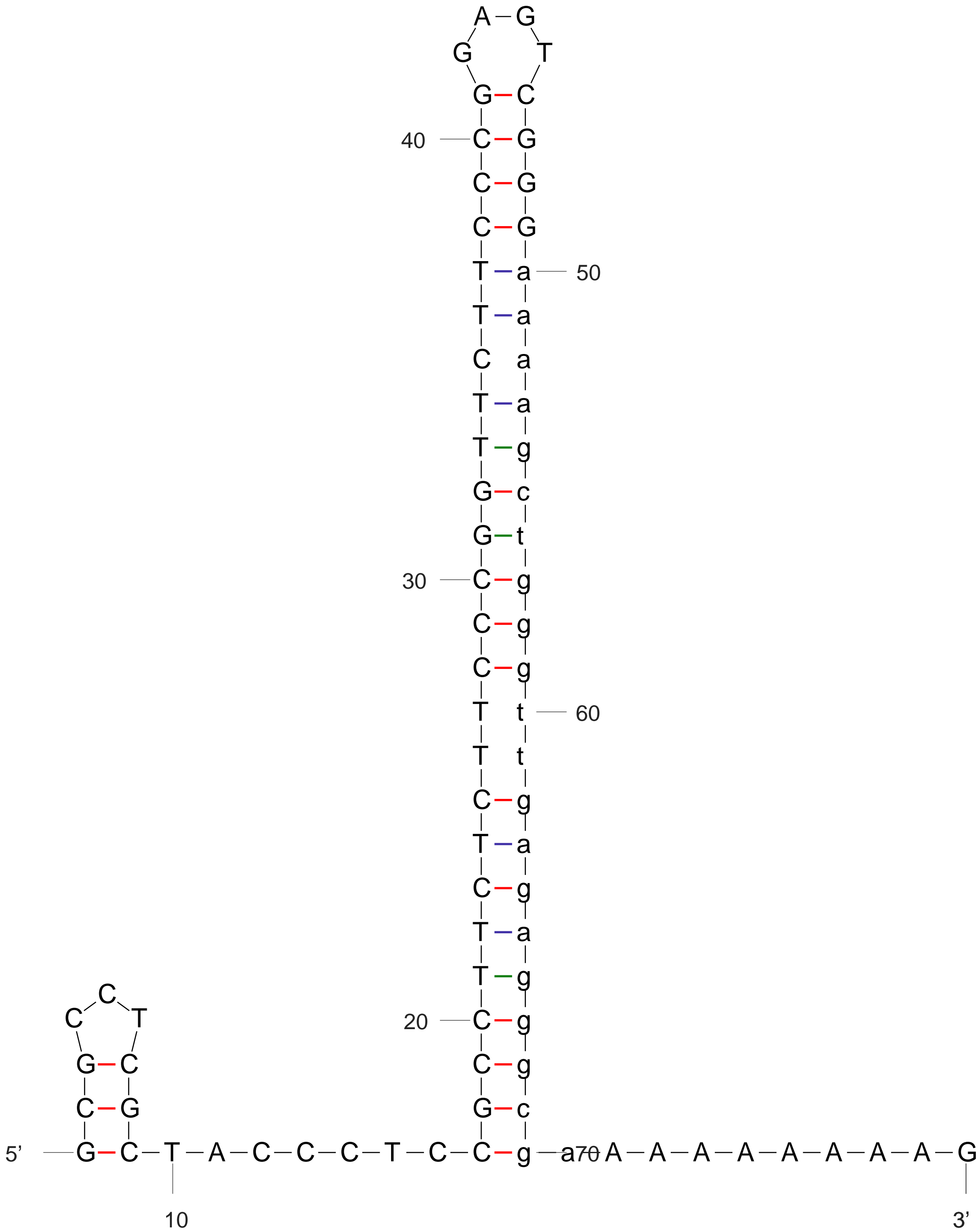


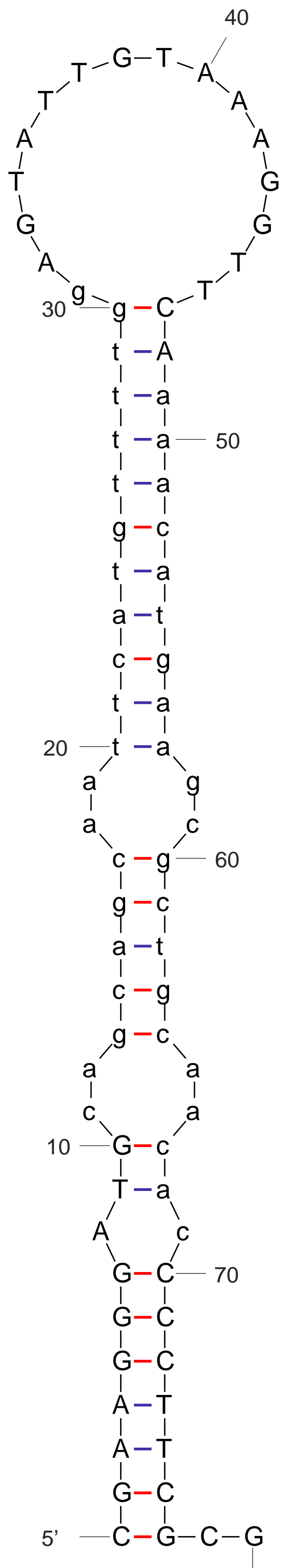




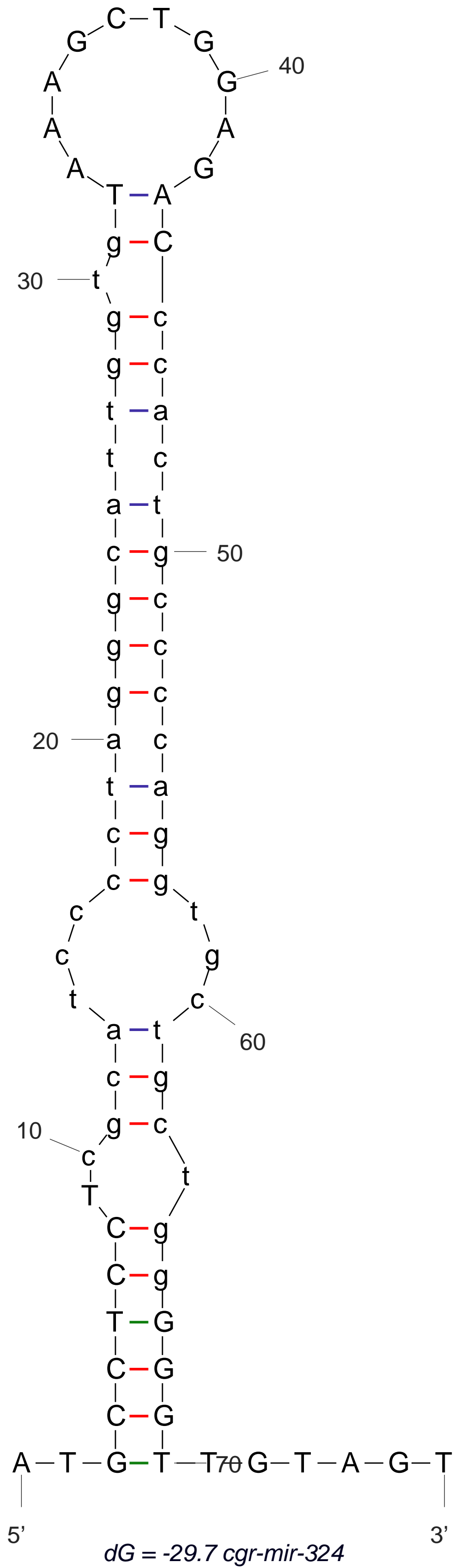


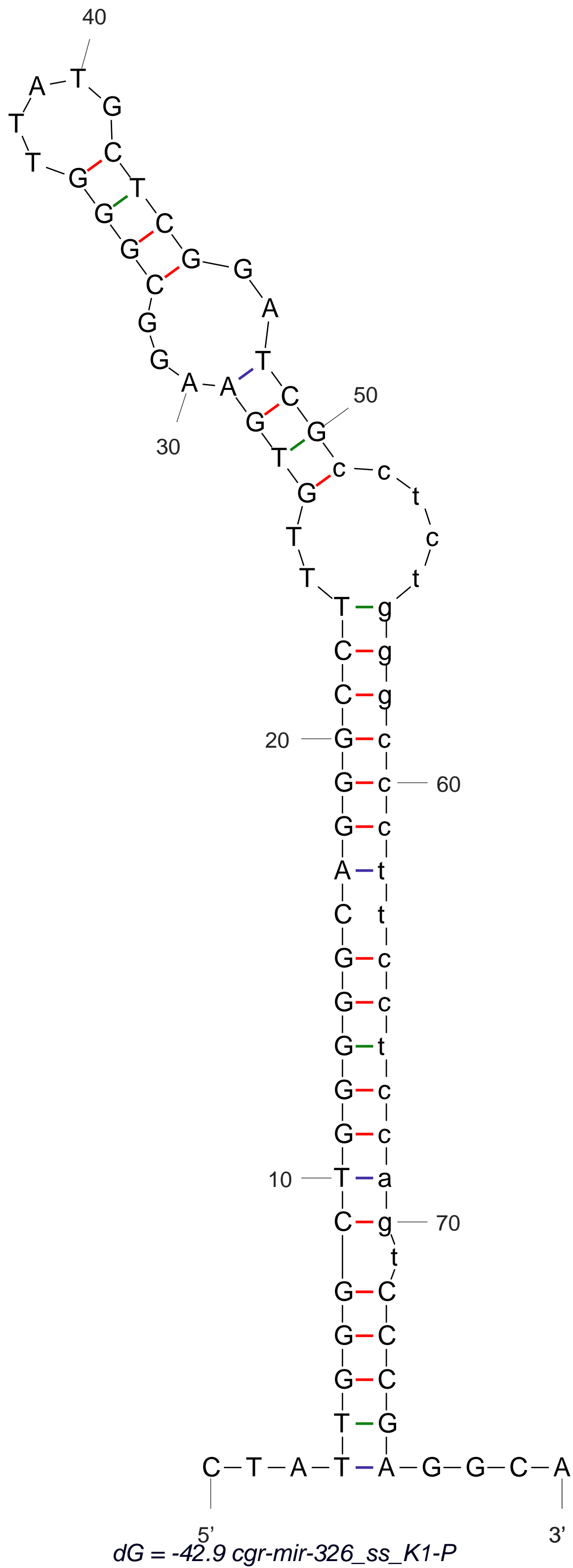


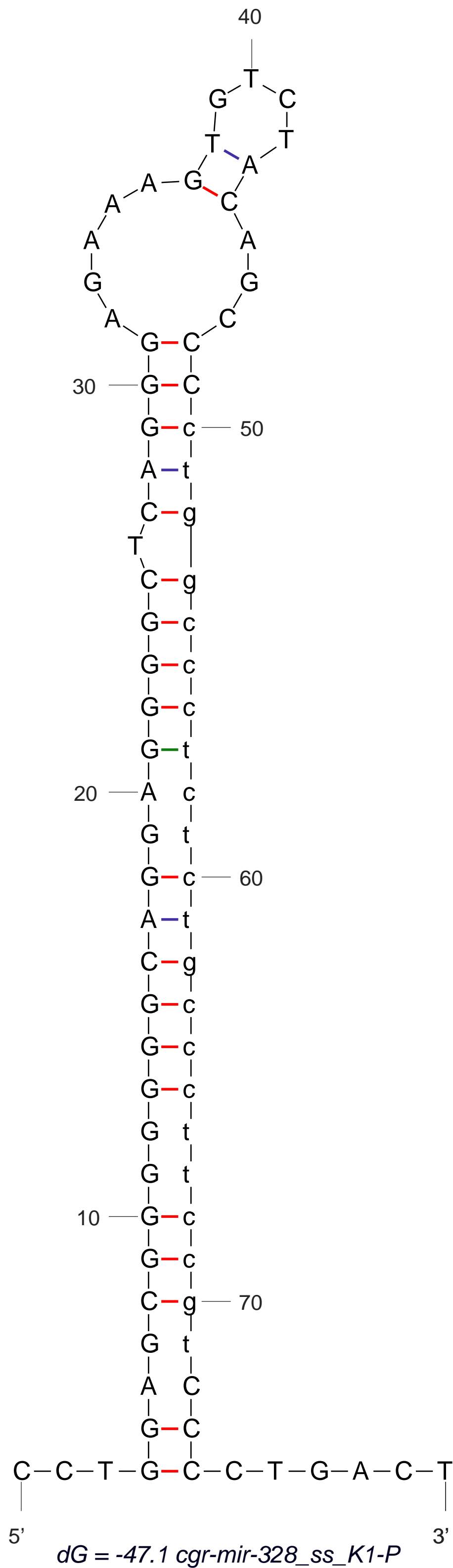


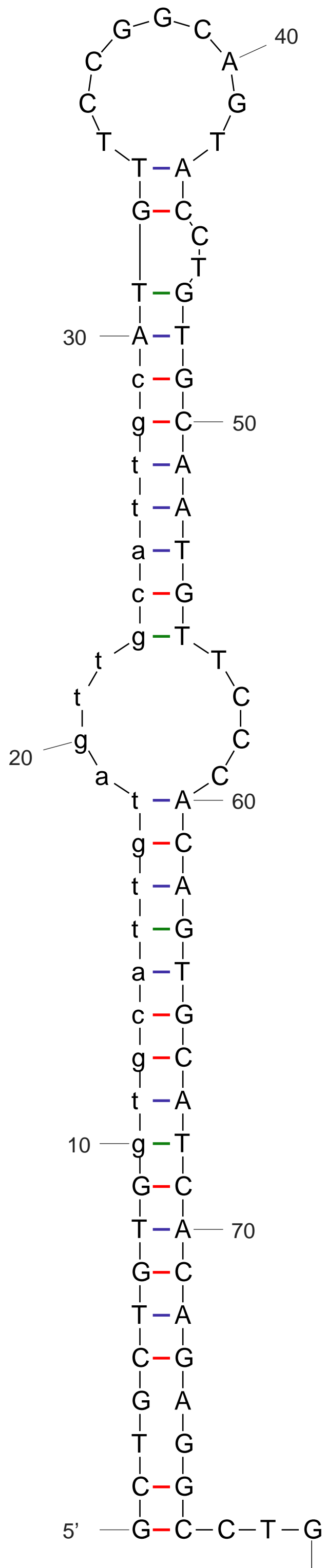


dG = -21.61 *cgr-mir-322_db_K1-P*

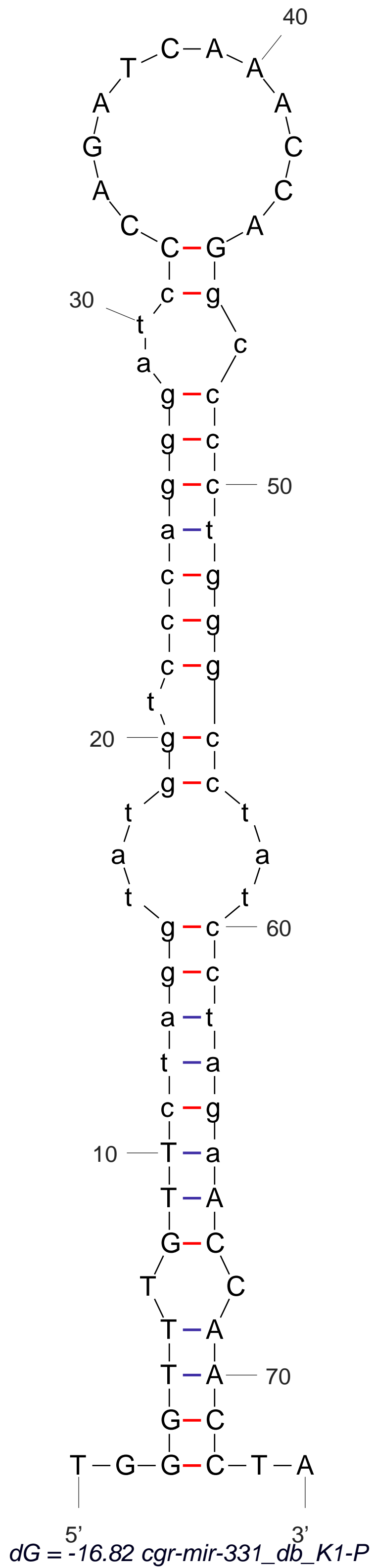


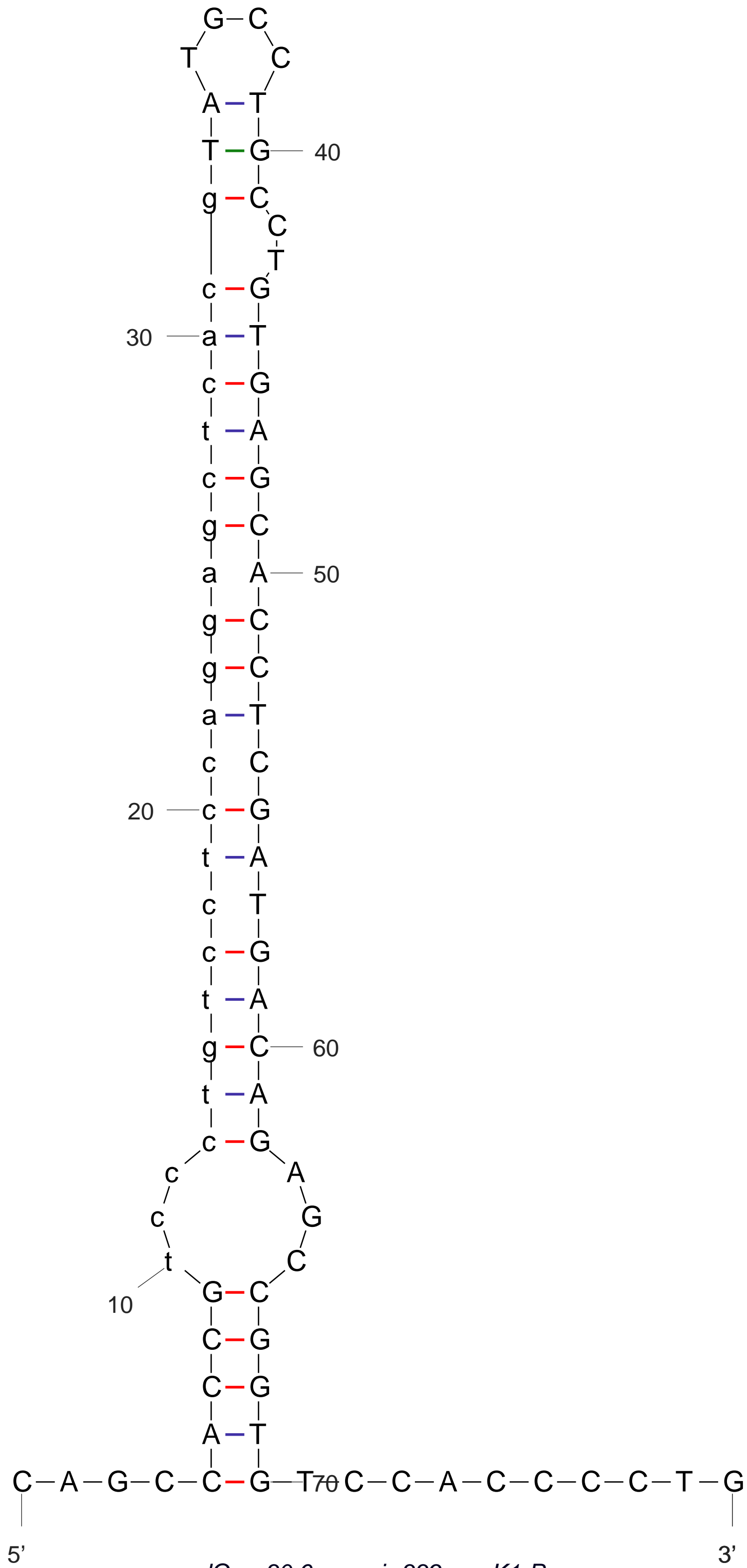


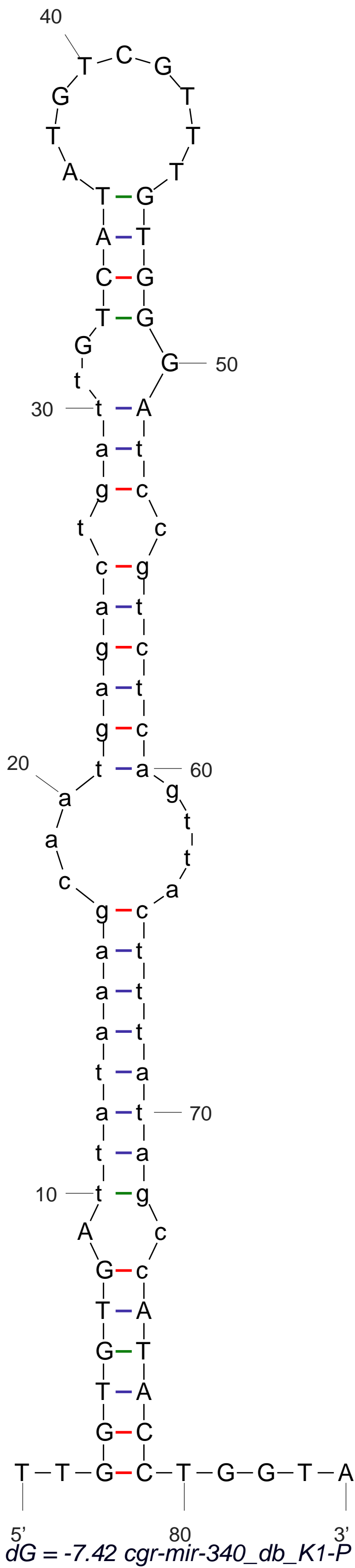


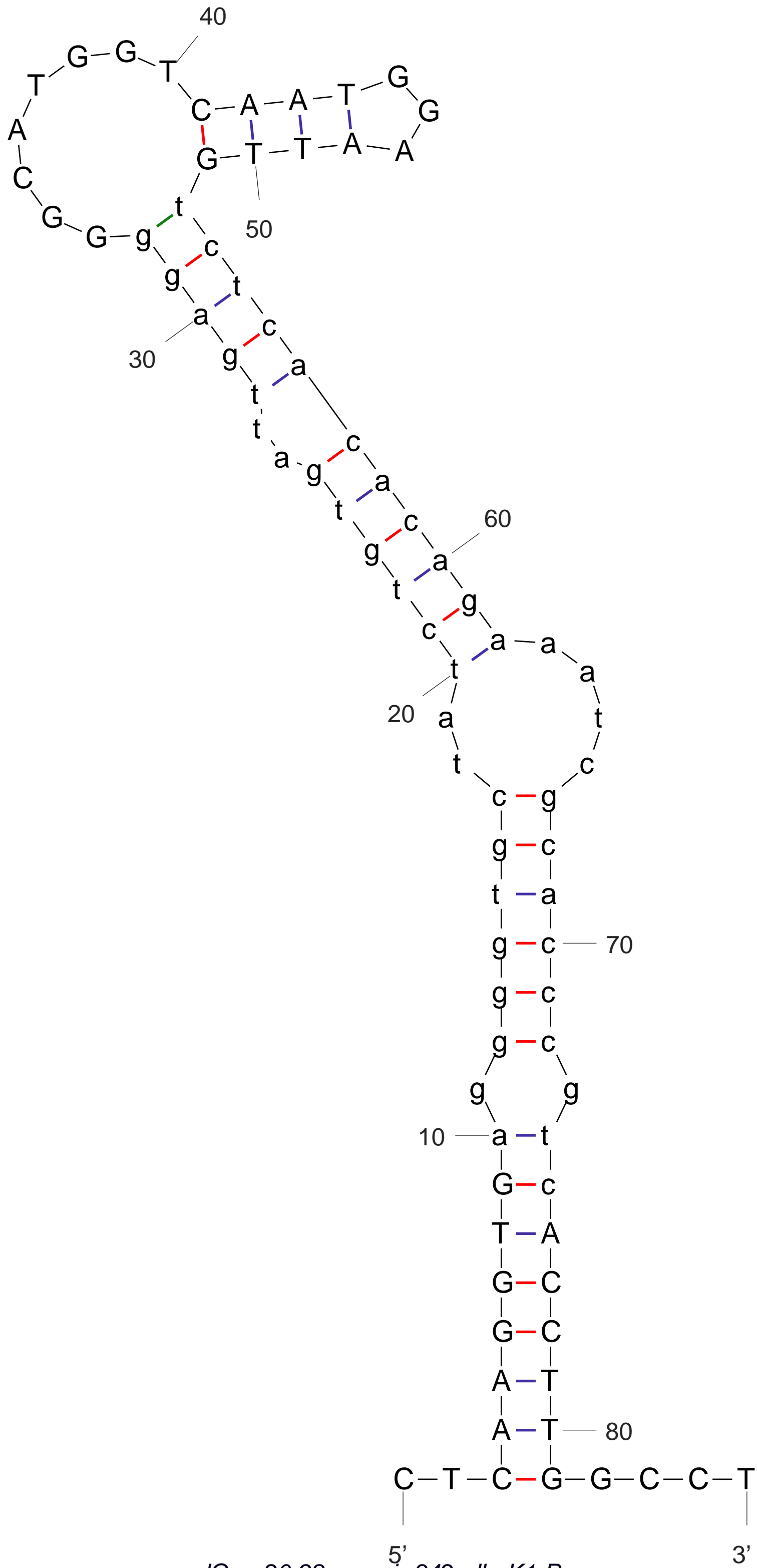


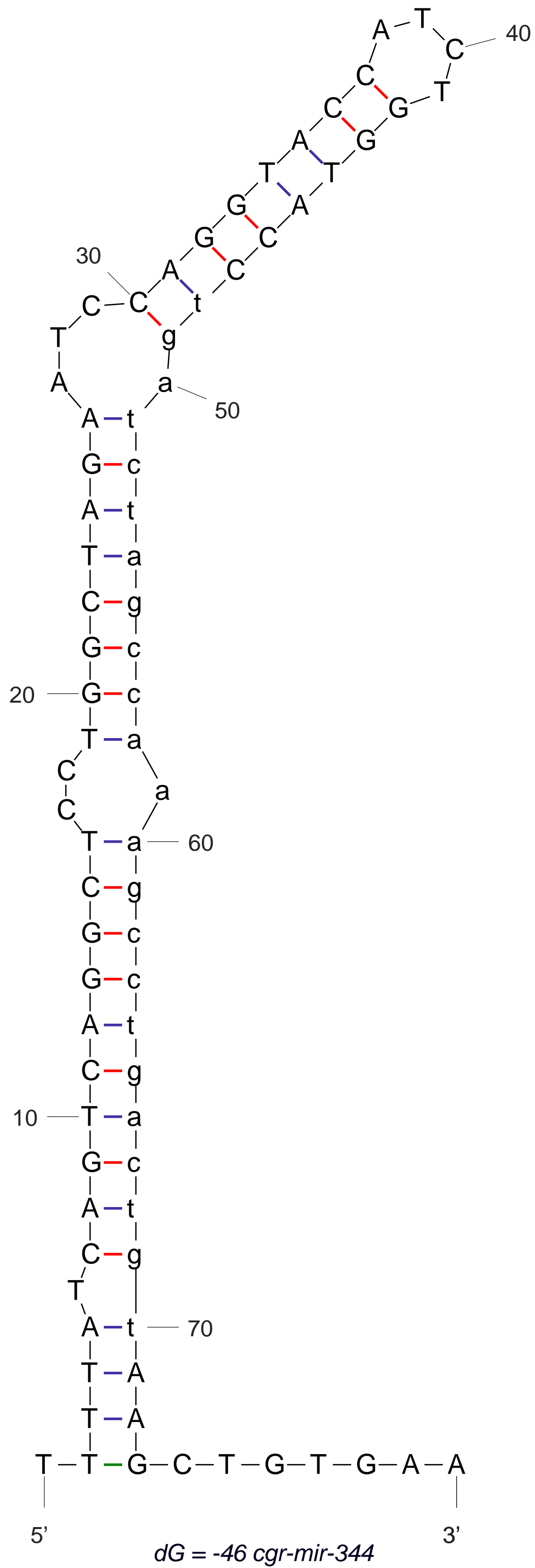
dG = -36 cgr-mir-33_ss_K1-P

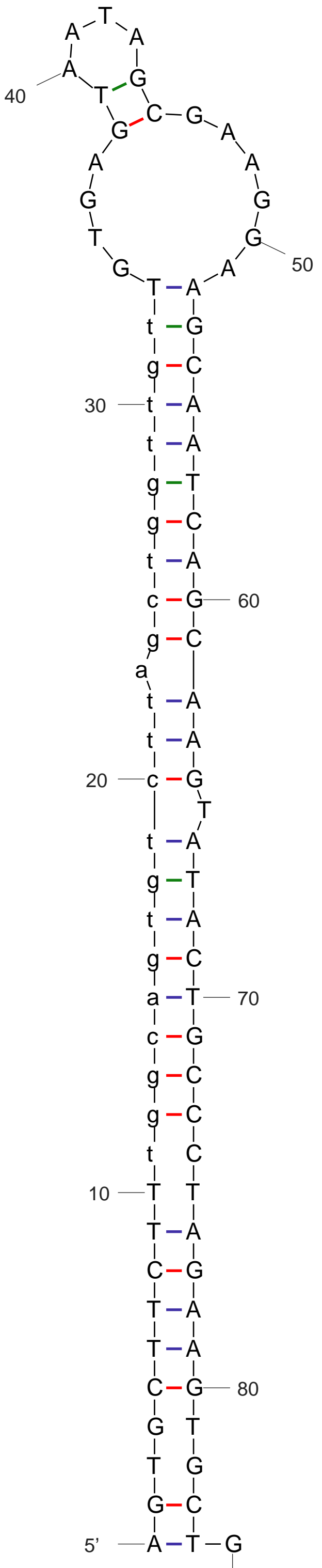




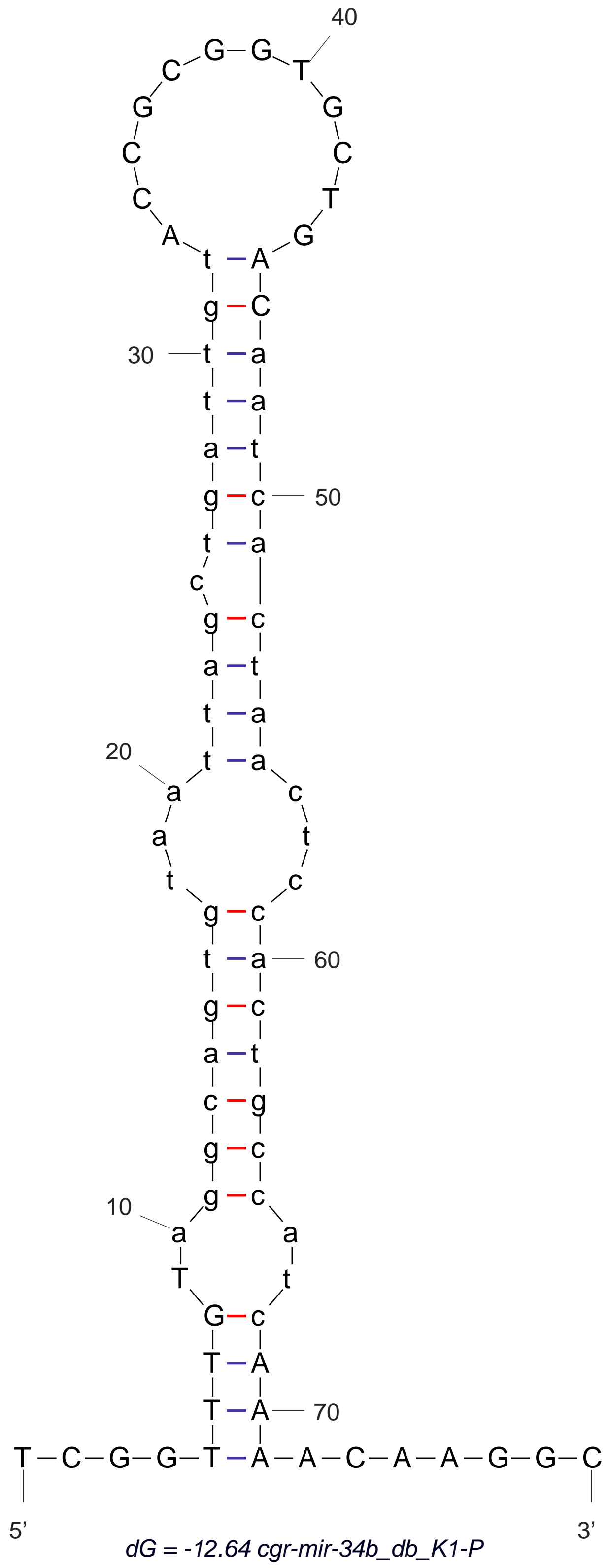


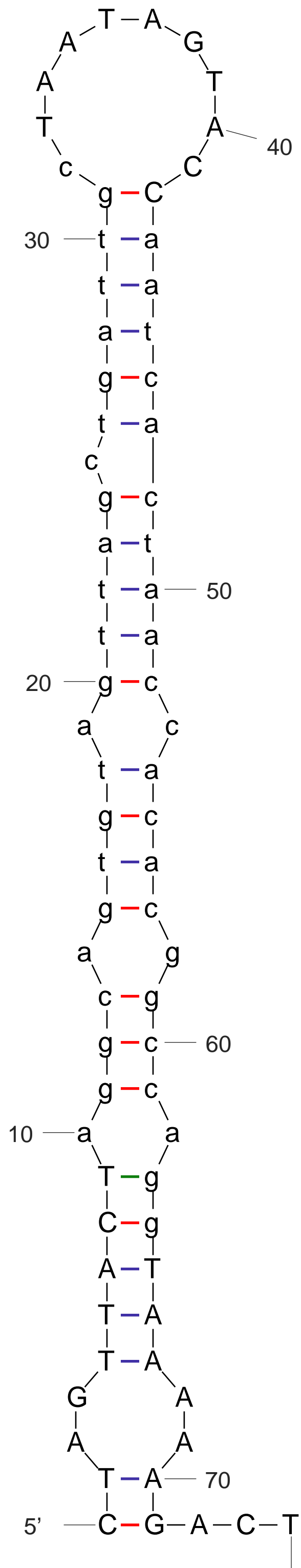




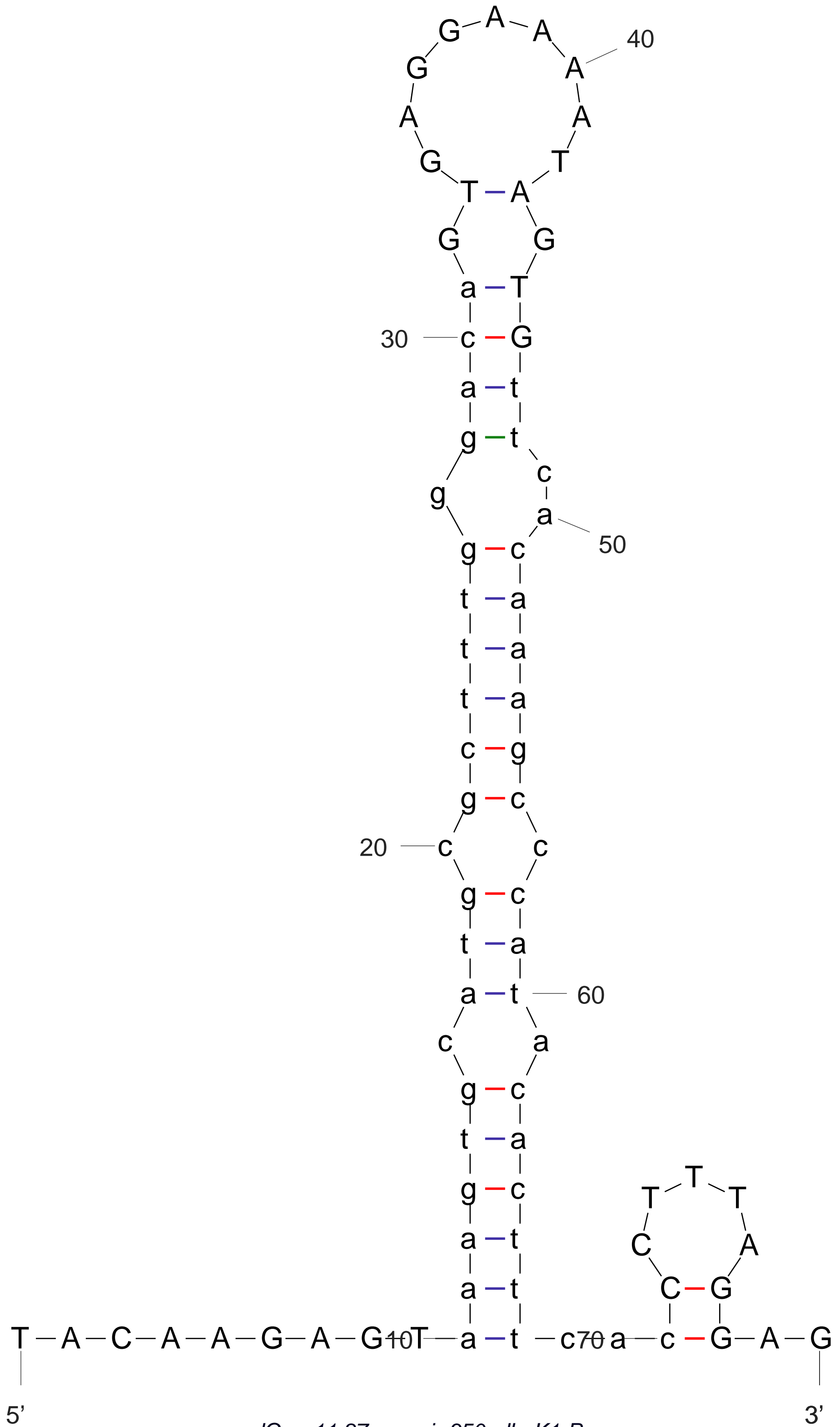


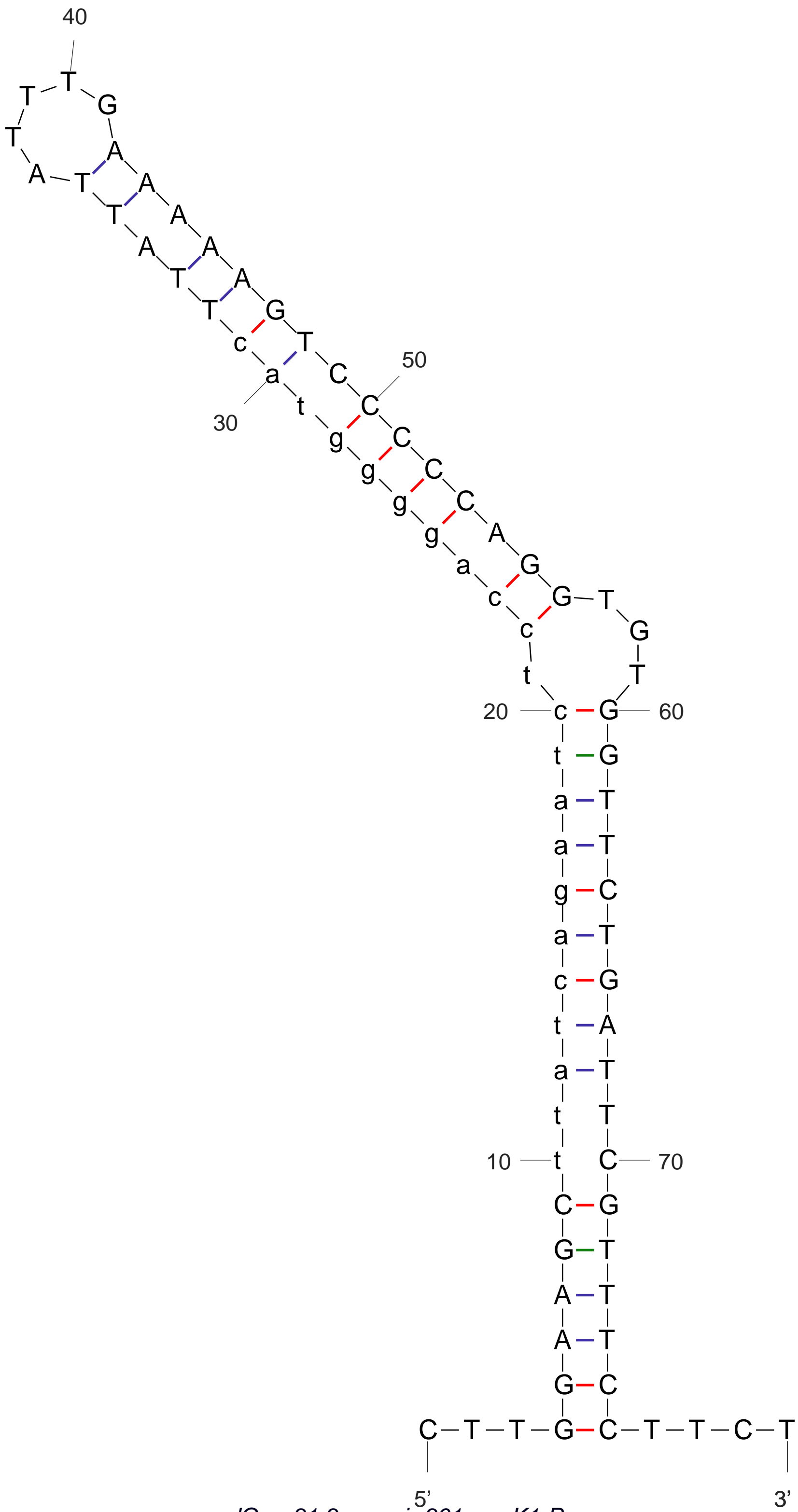
dG = -40.9 cgr-mir-34a



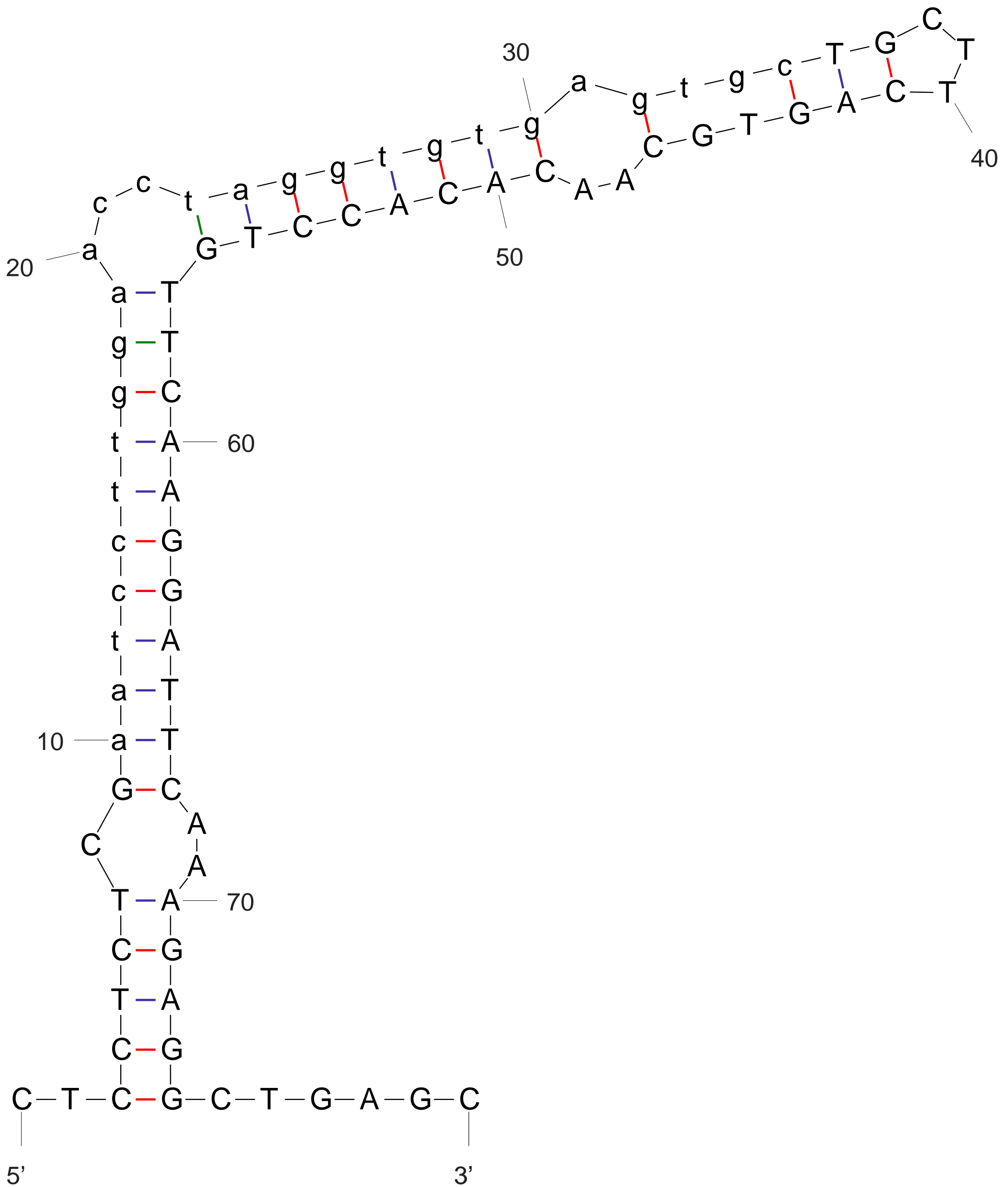


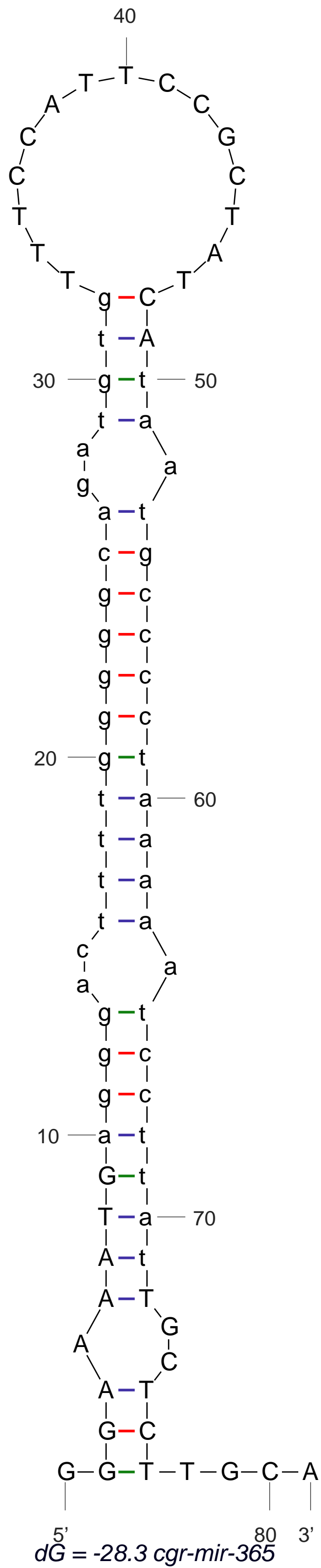
dG = -12.46 *cgr-mir-34c_db_K1-P*

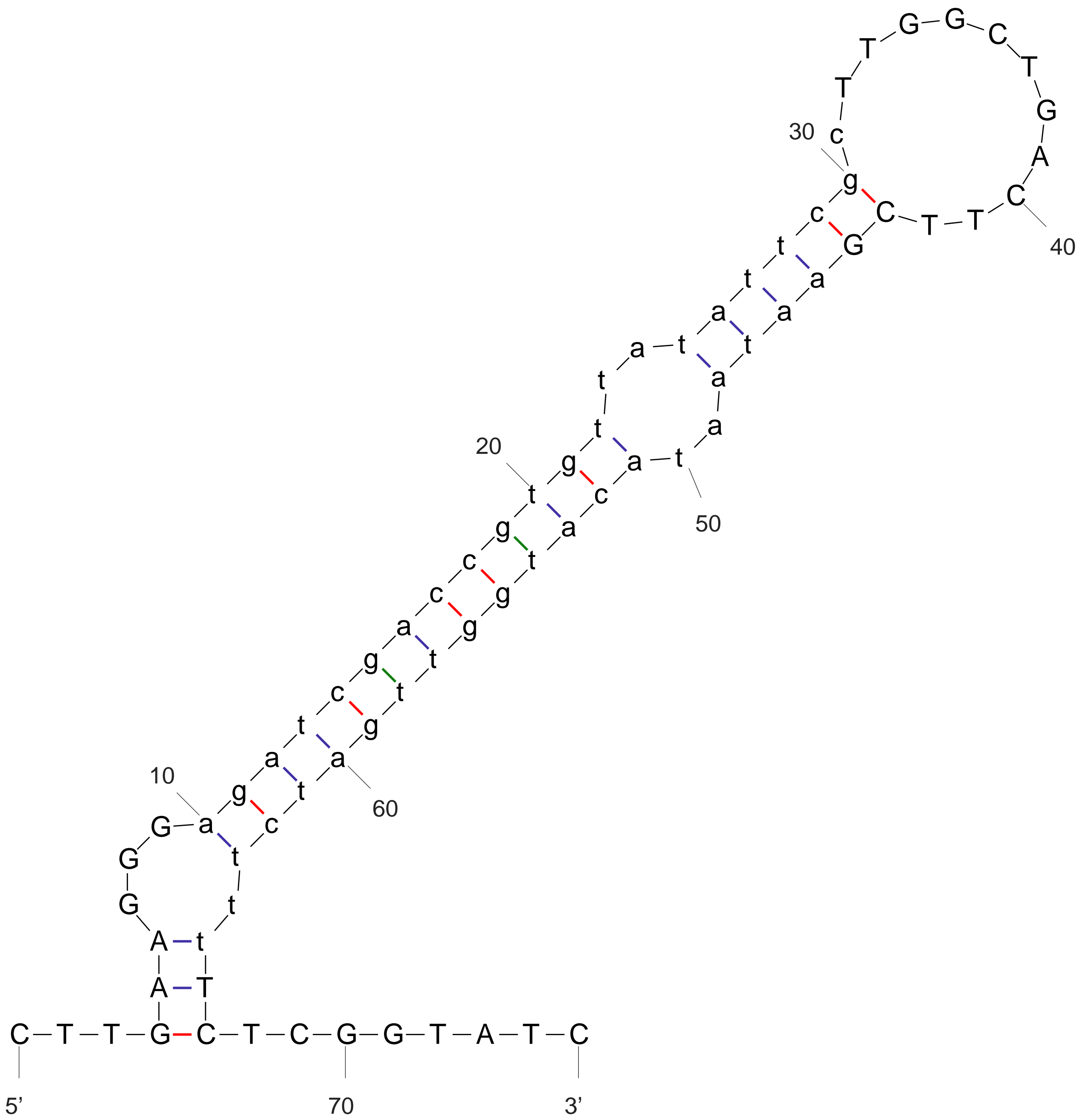


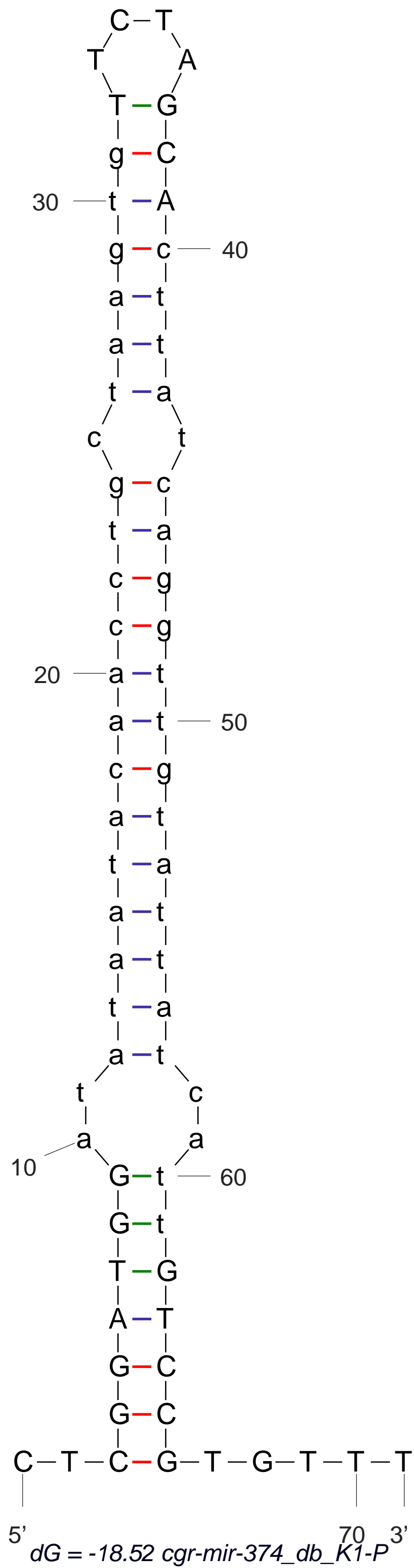


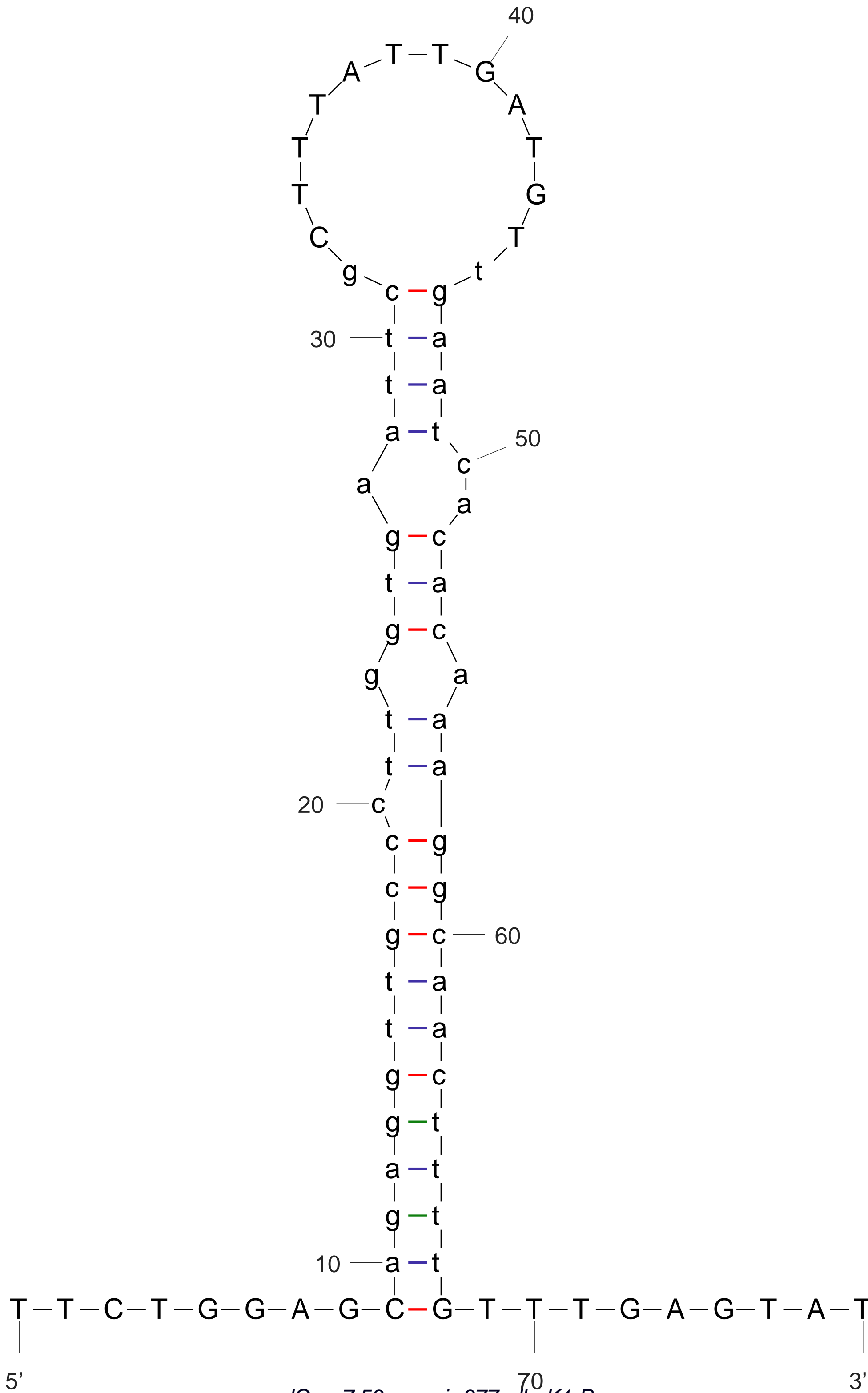
dG = -31.3 *cgr-mir-361_ss_K1-P*

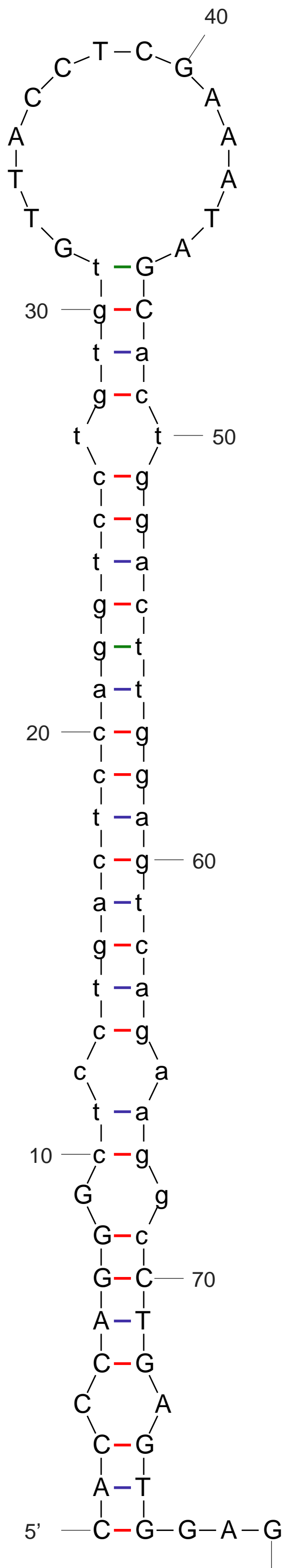




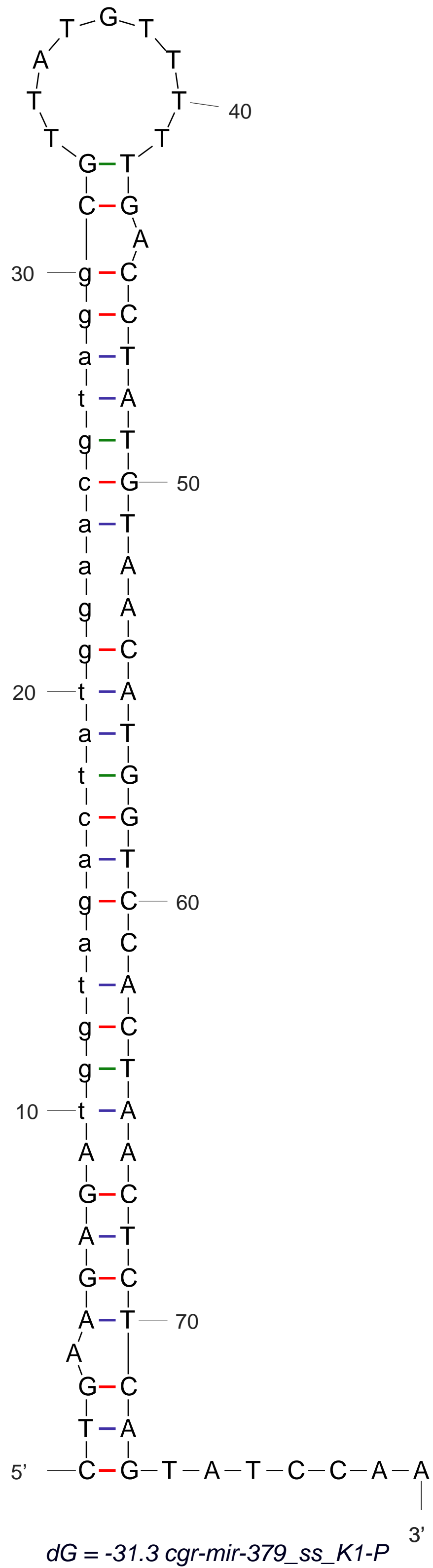


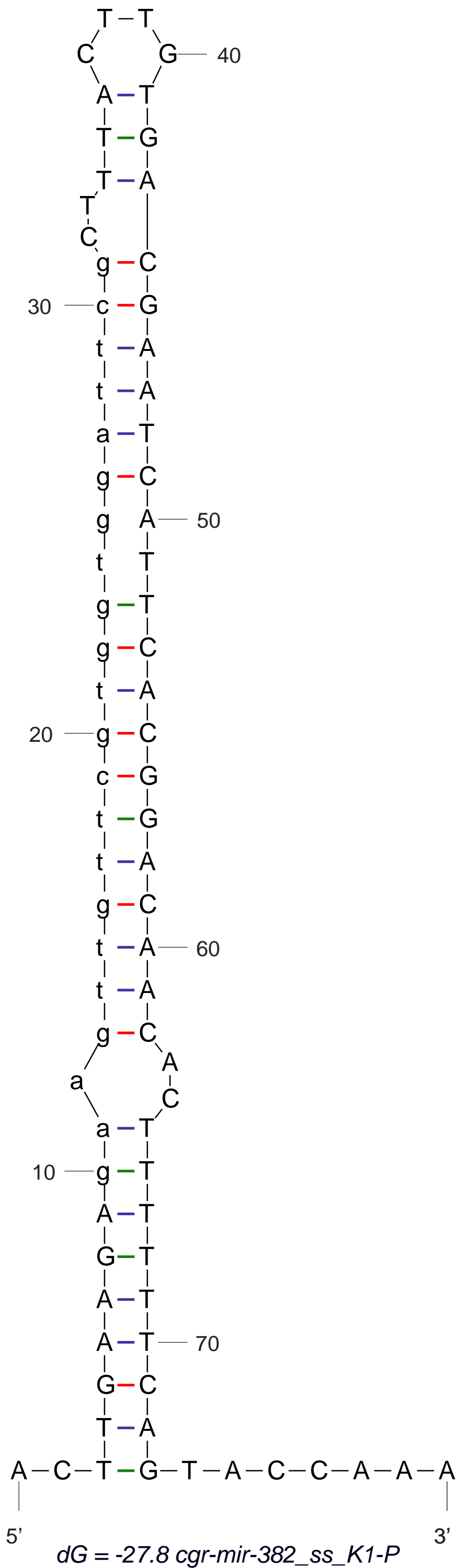


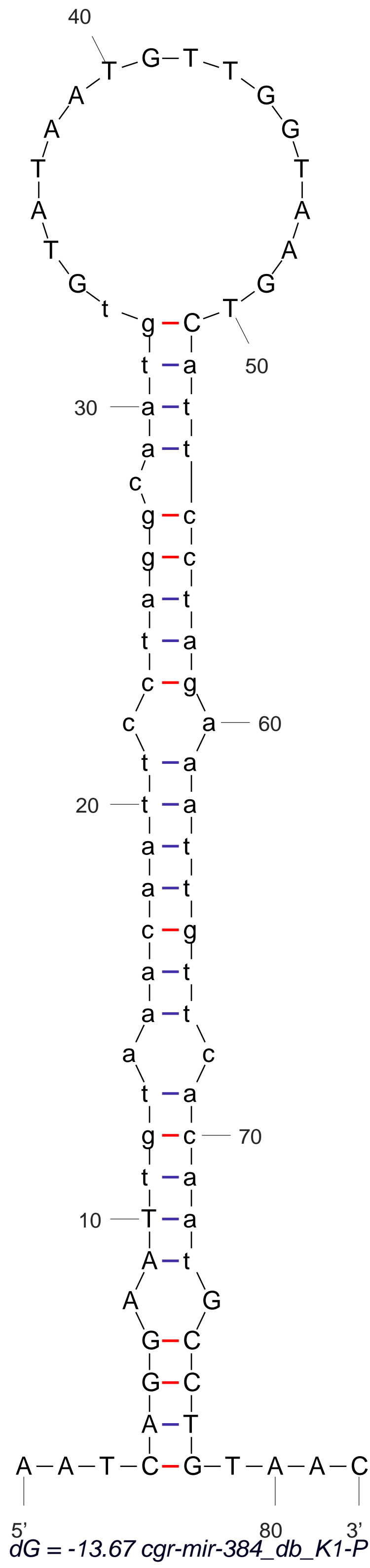


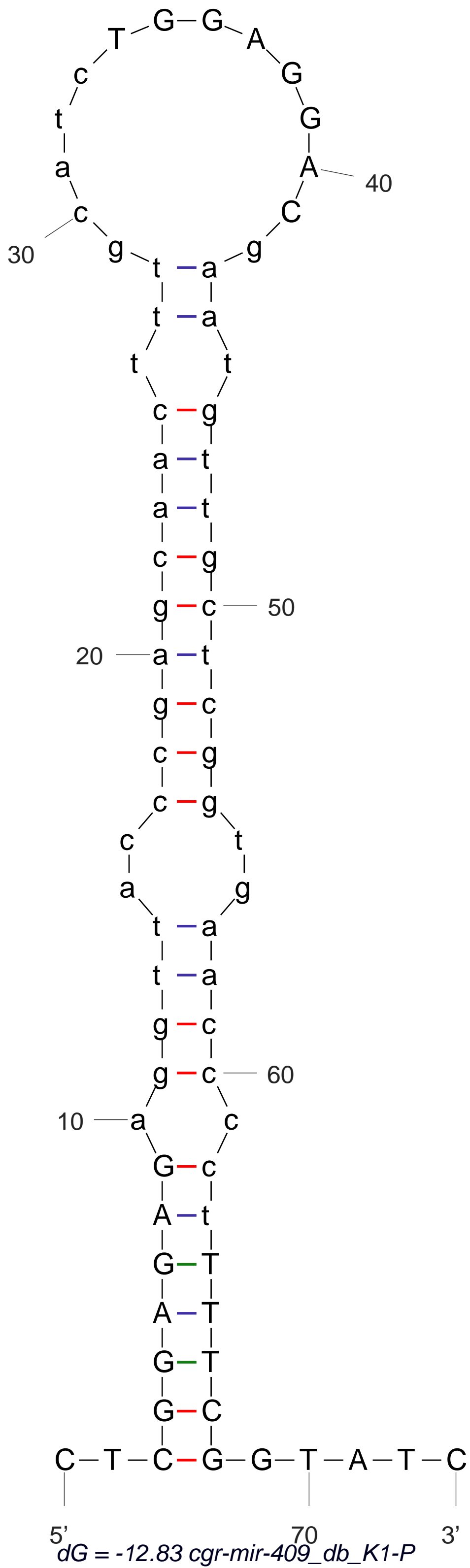


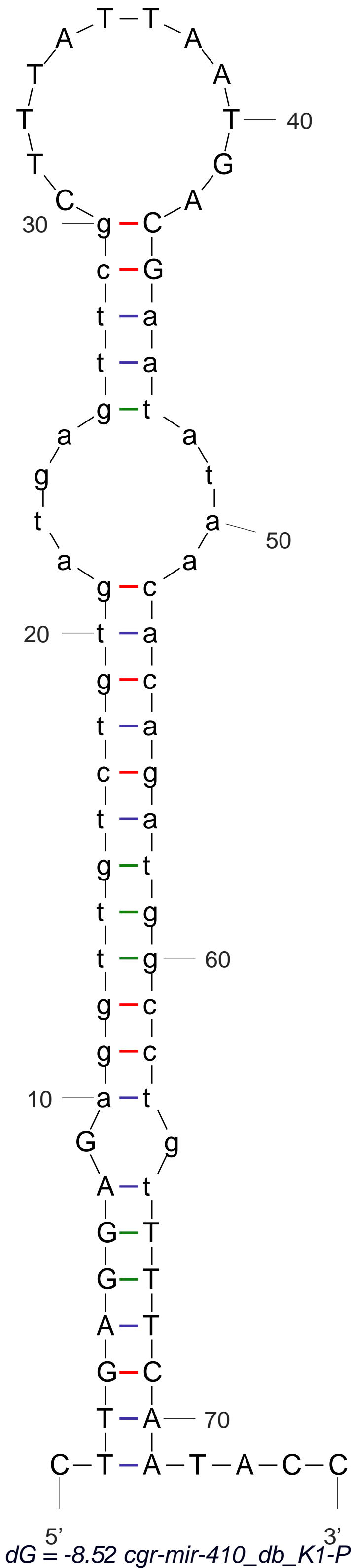
dG = -22.81 *cgr-mir-378_db_K1-P*

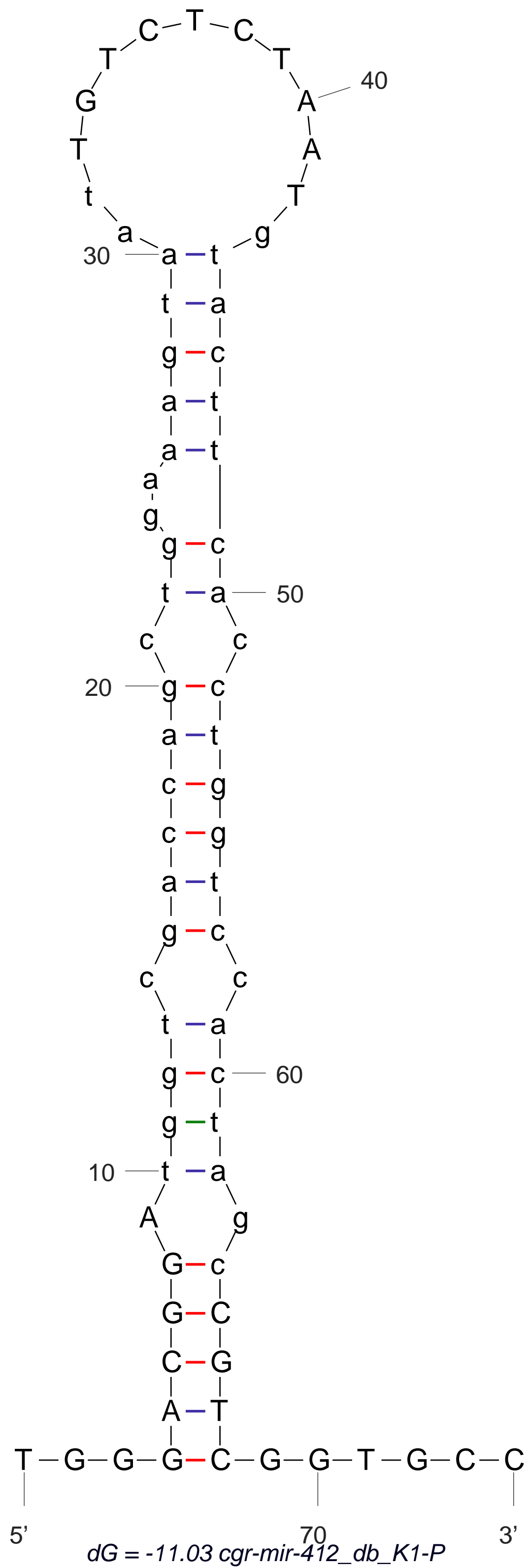


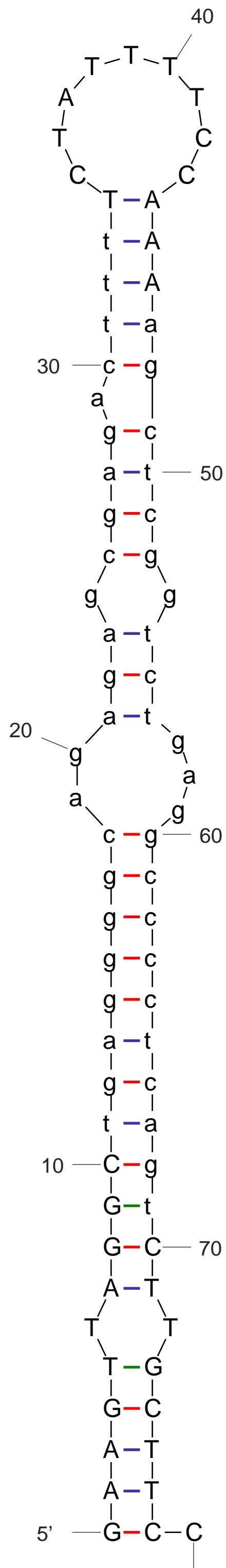




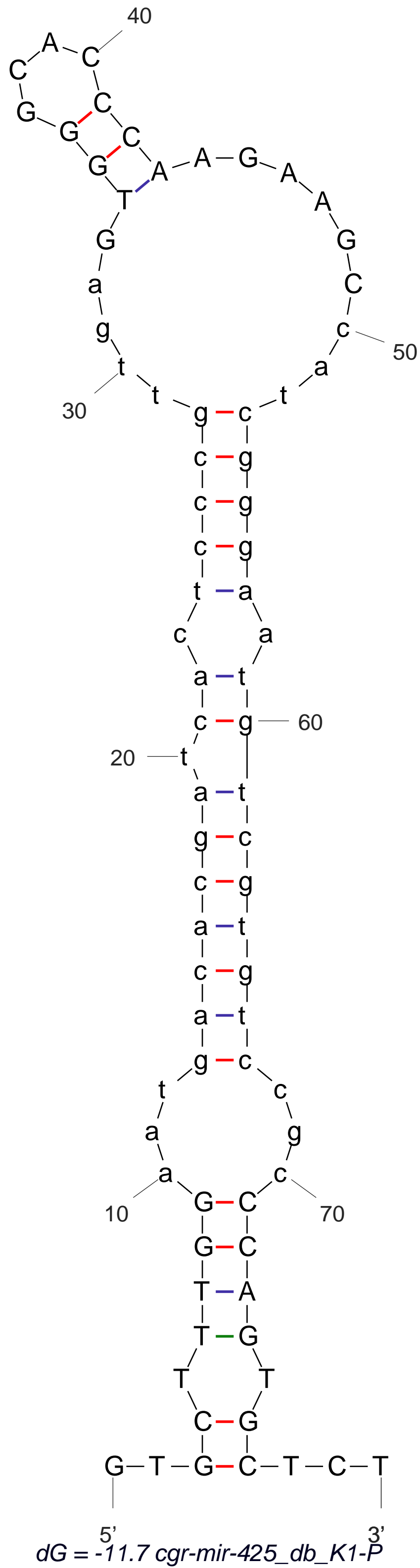


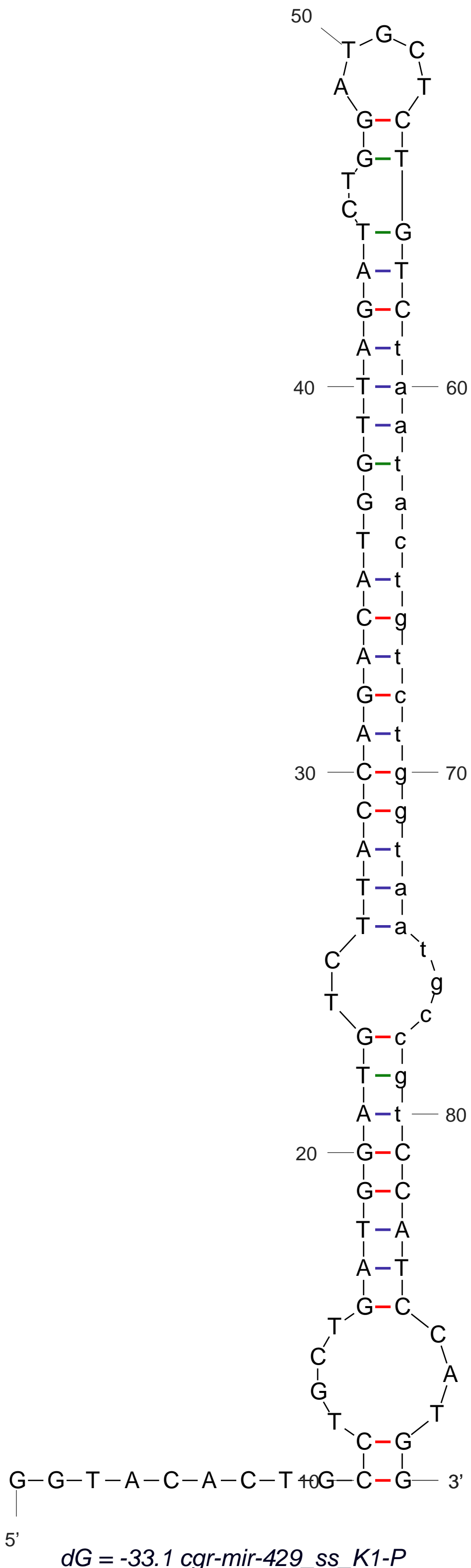


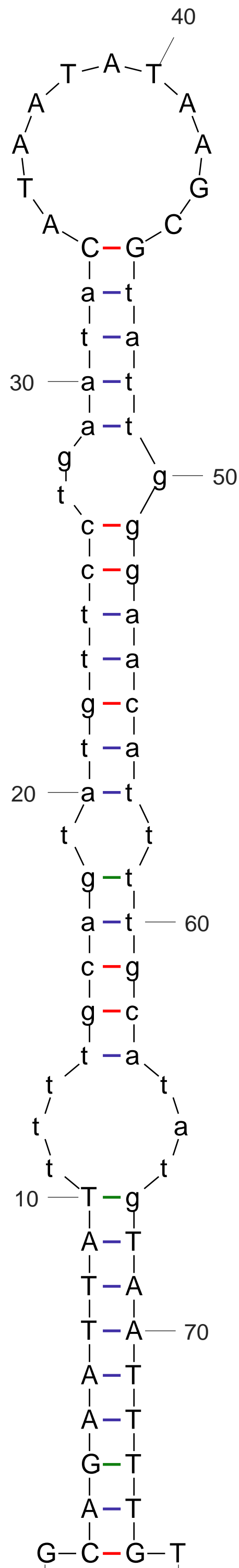




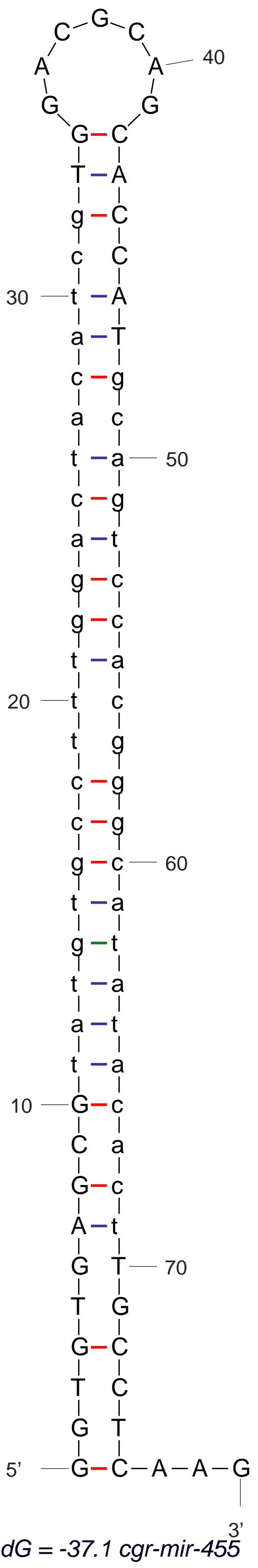
$dG = -21.77$ *cgr-mir-423_db_K1-P*



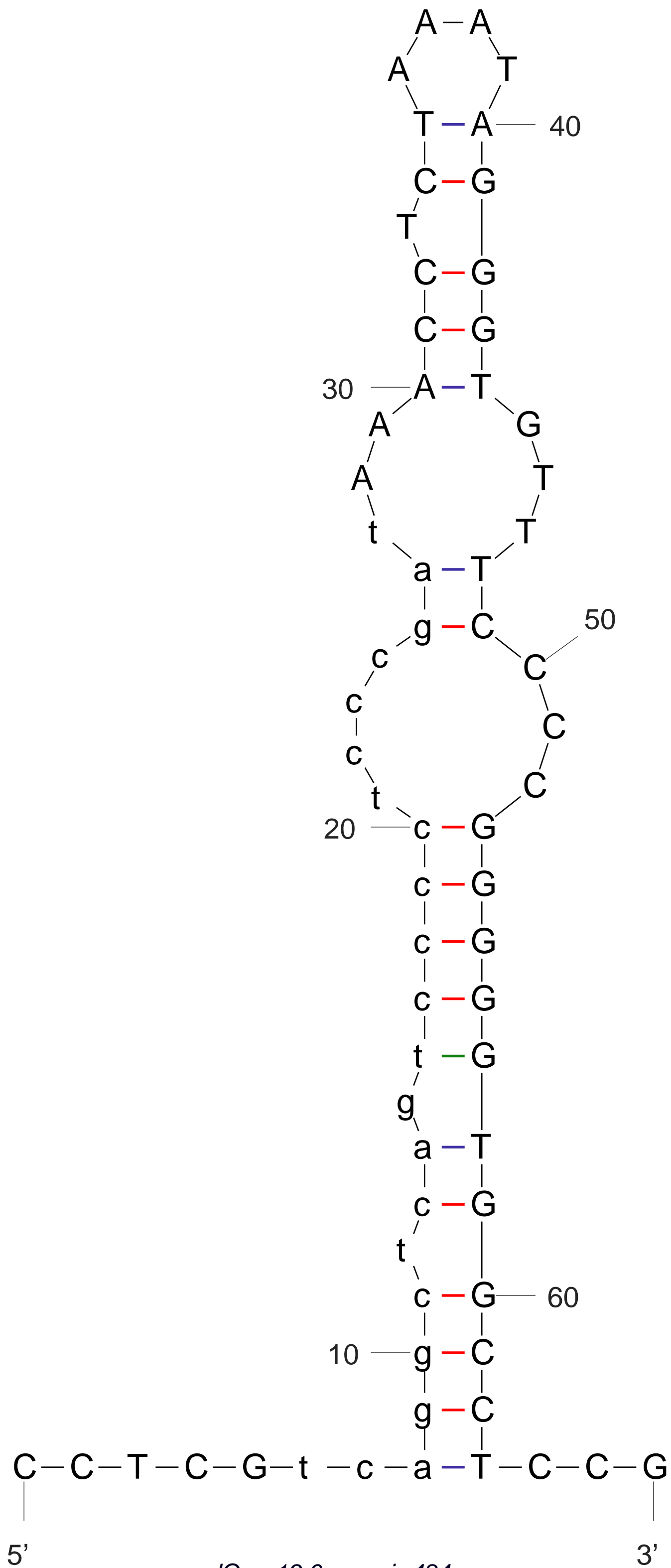


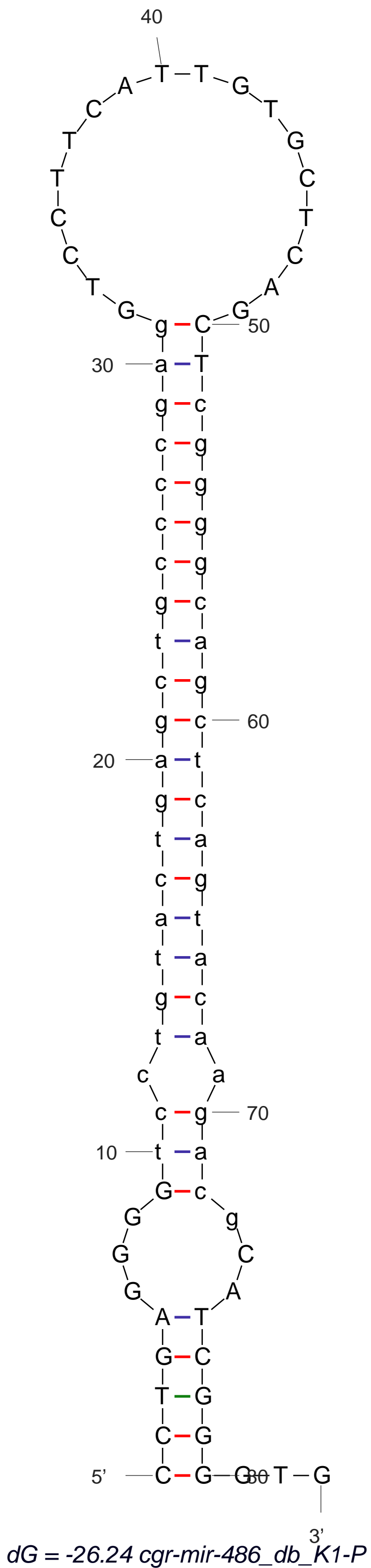


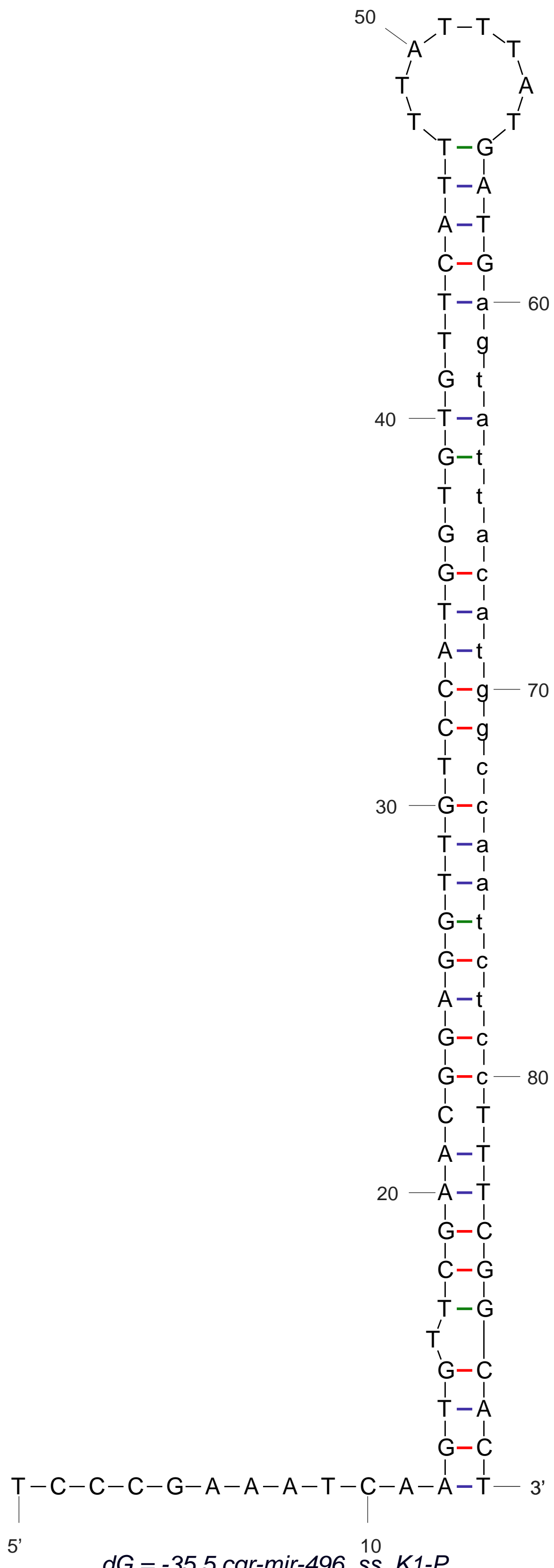
$dG = -9.47$ *cgr-mir-450b_db_K1-P*



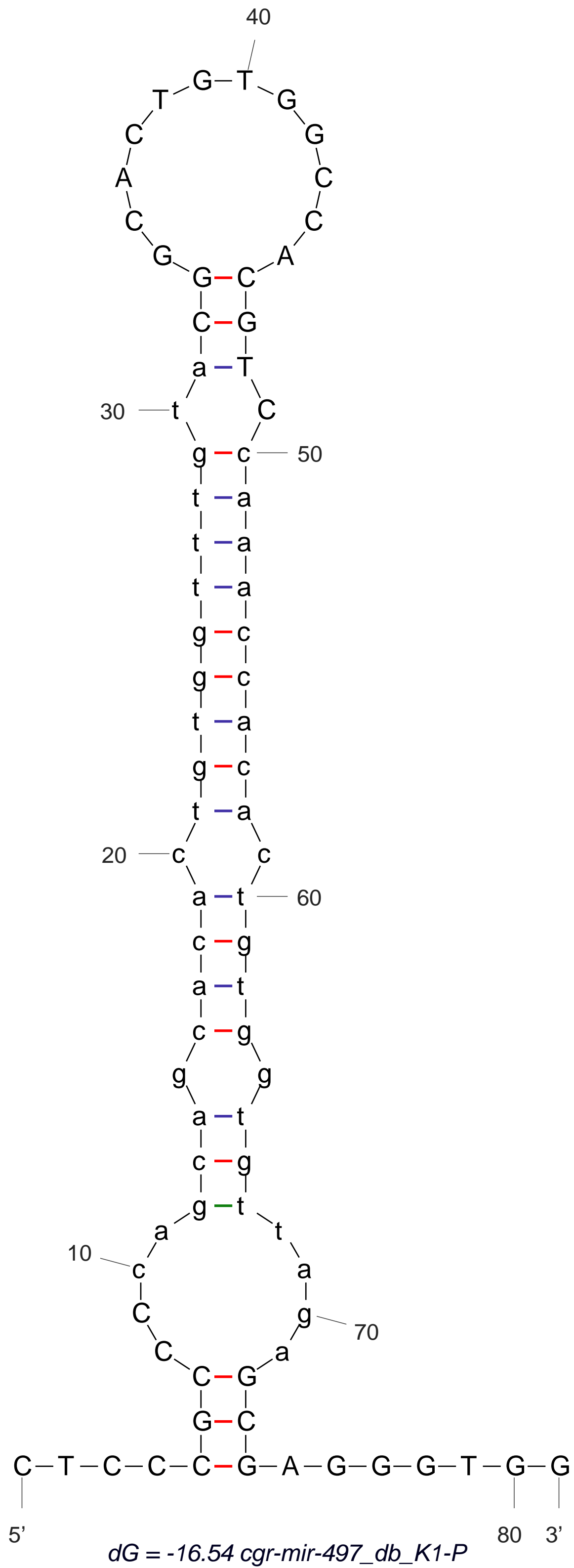
dG = -37.1 cgr-mir-455

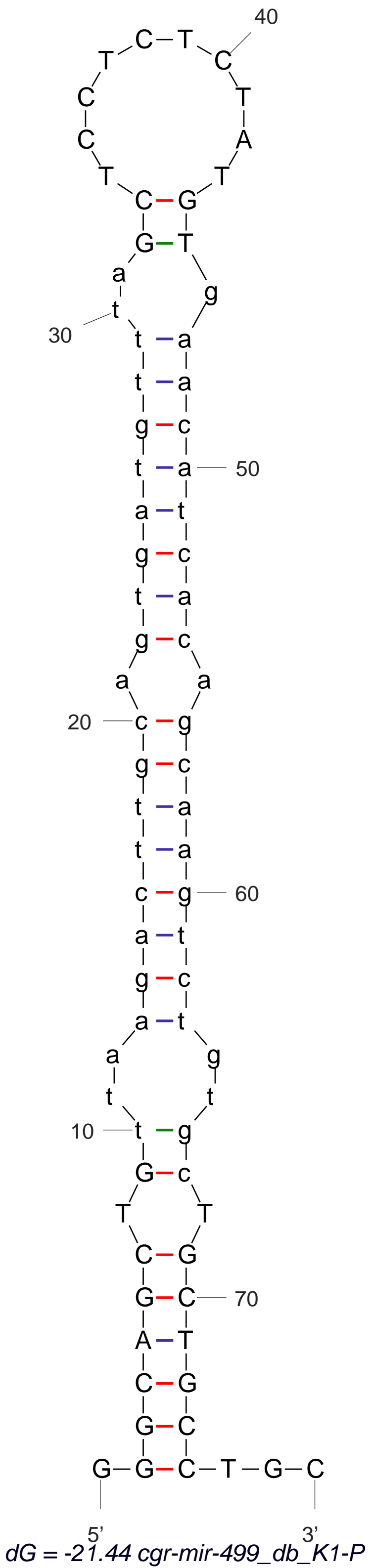


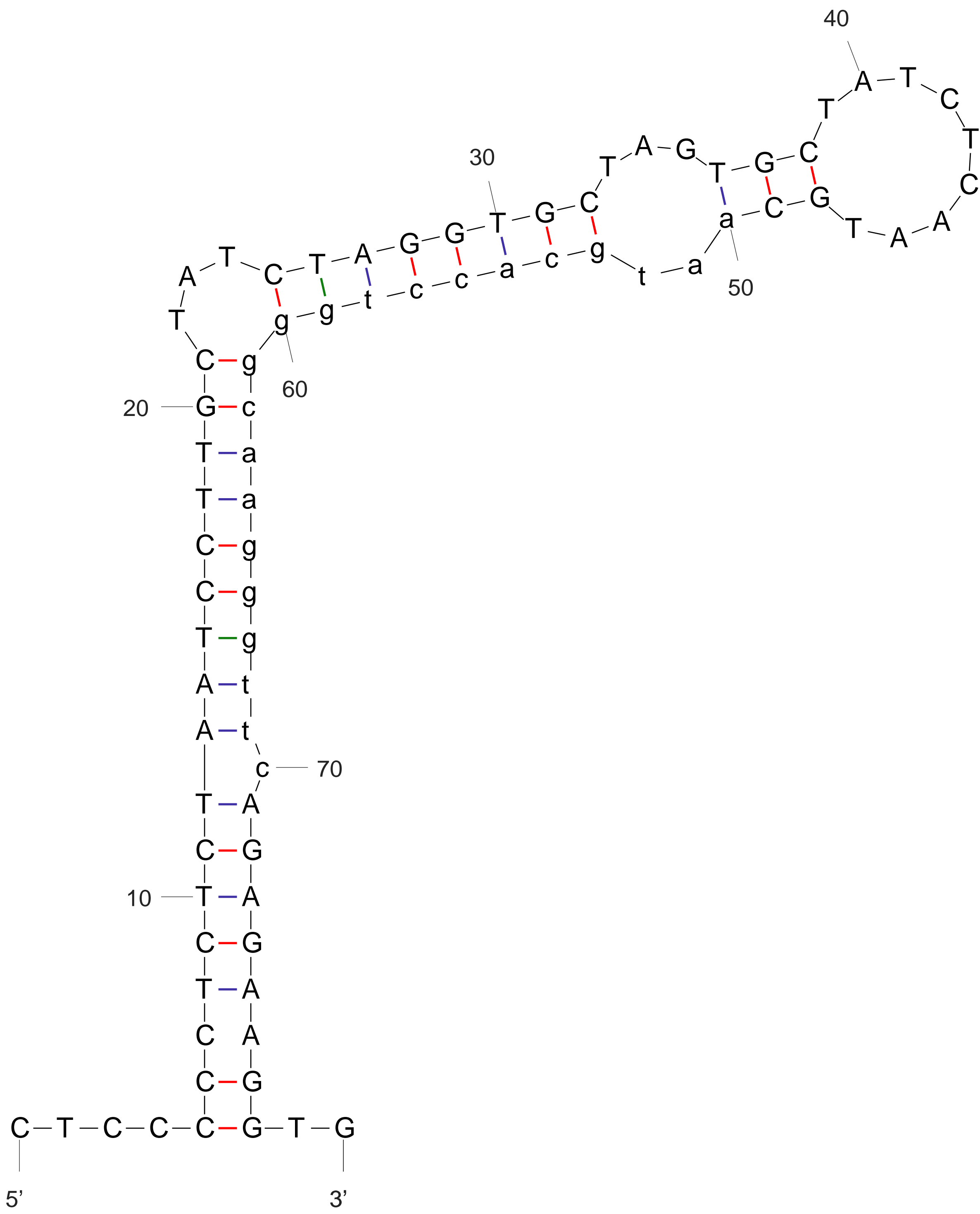


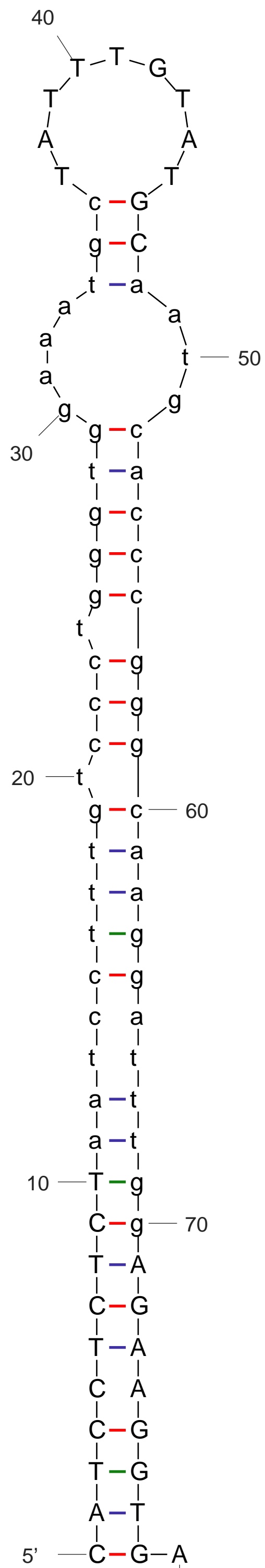


dG = -35.5 cgr-mir-496_ss_K1-P

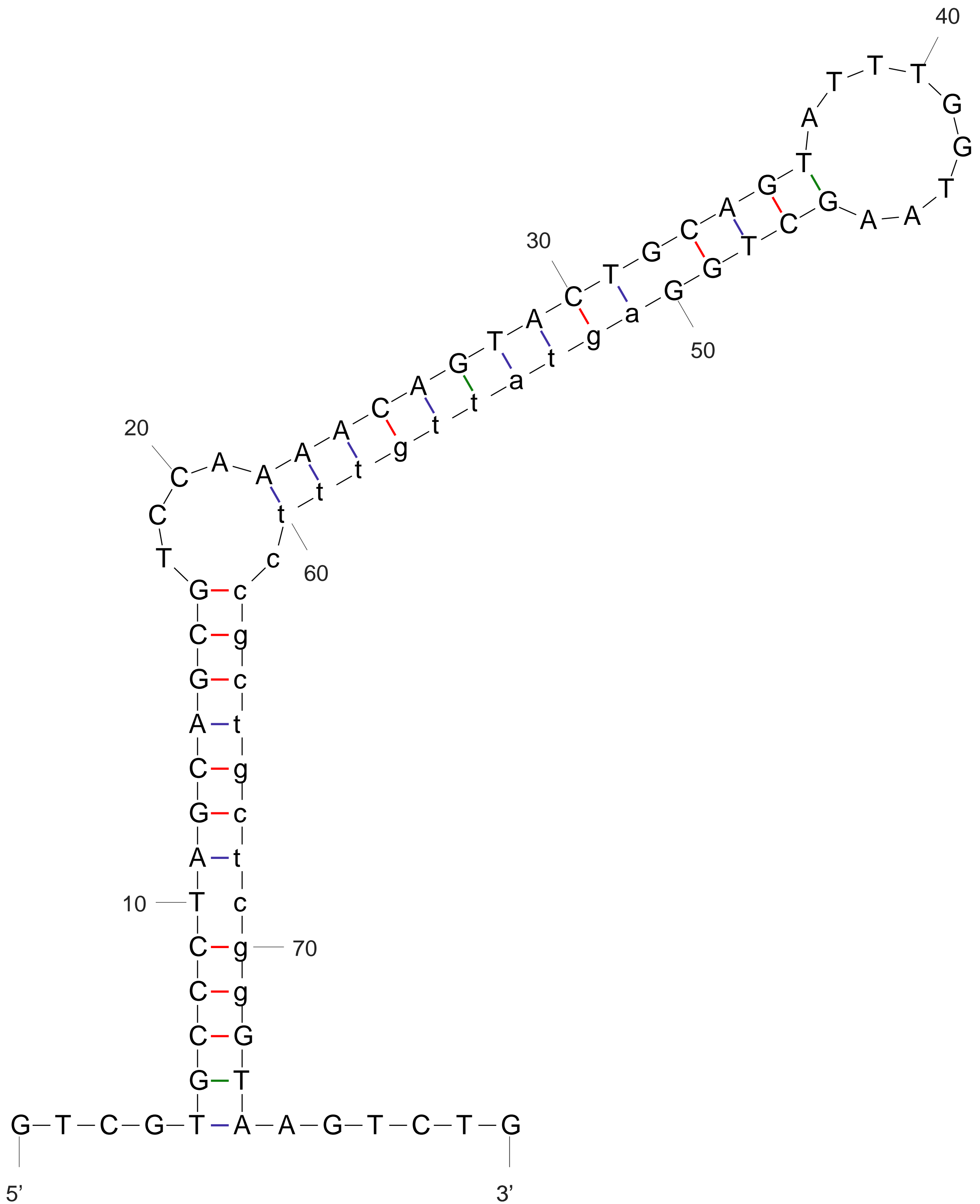


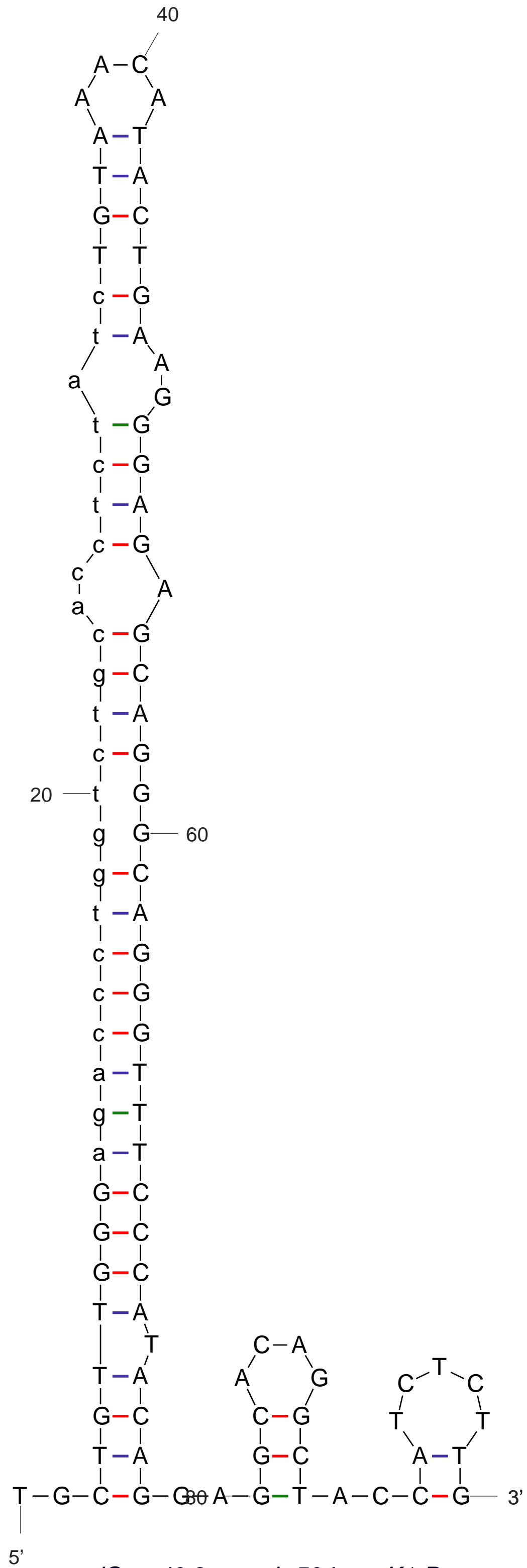


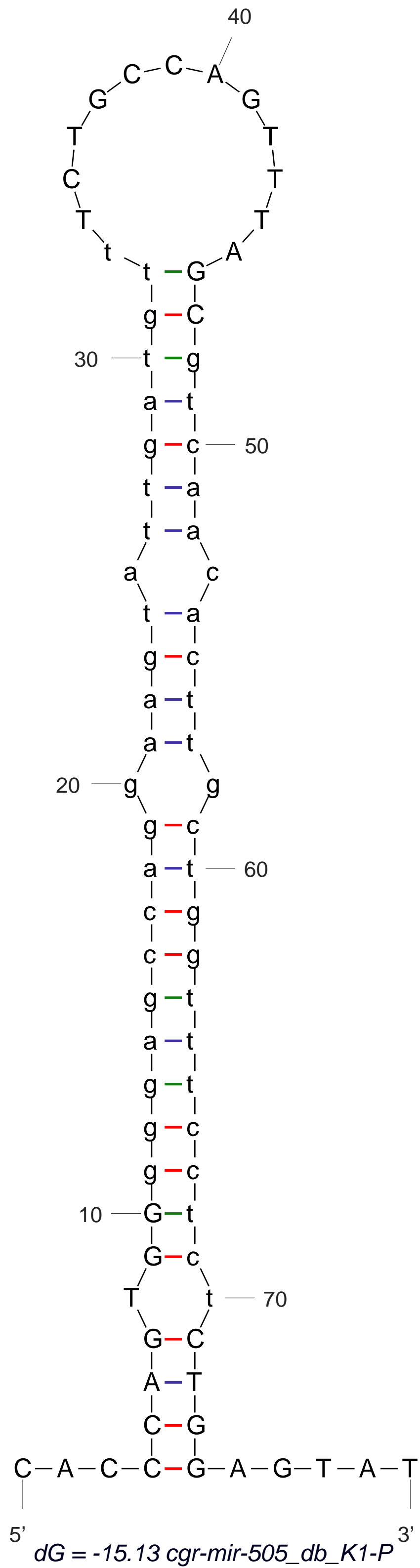


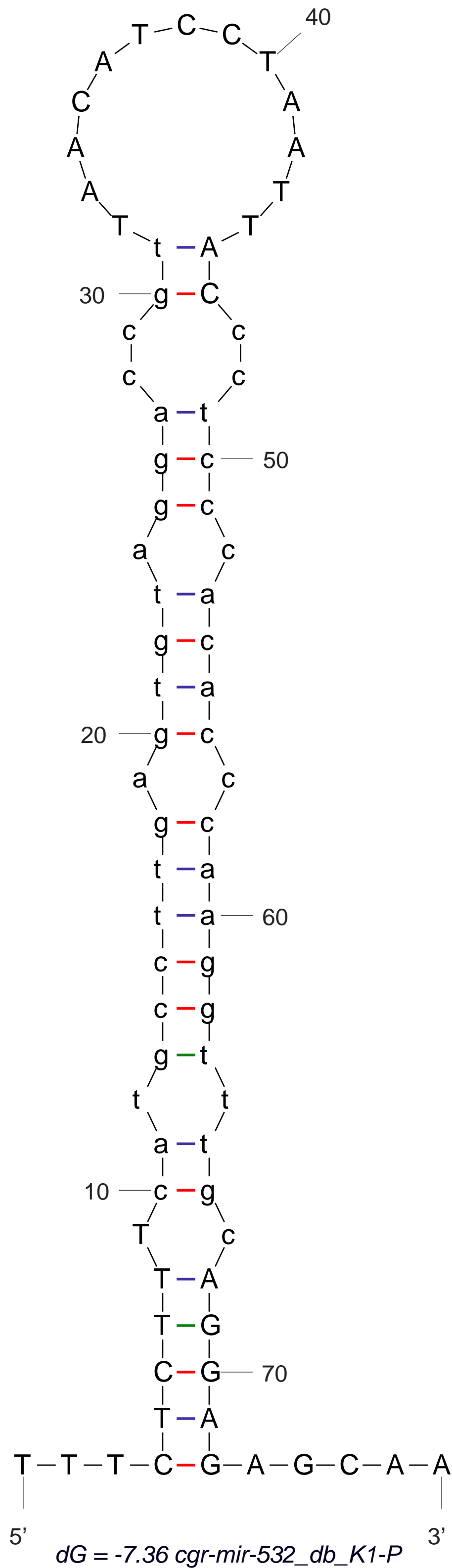


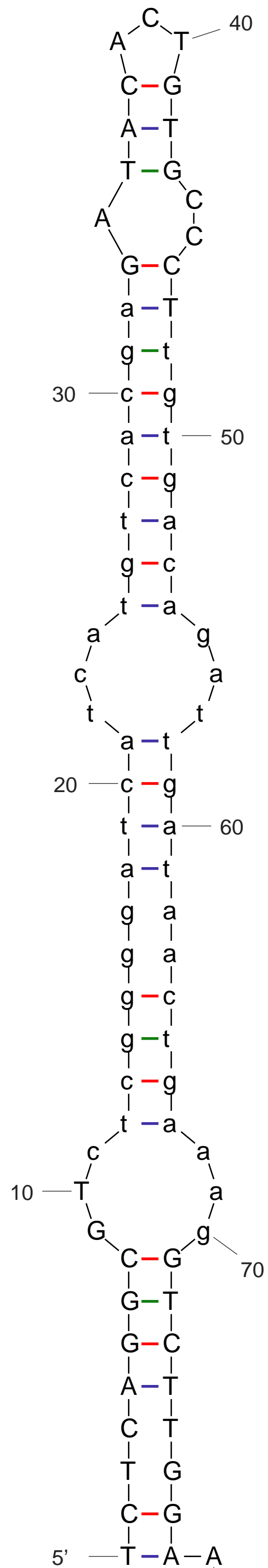
$dG = -34.3$ *cgr-mir-501*



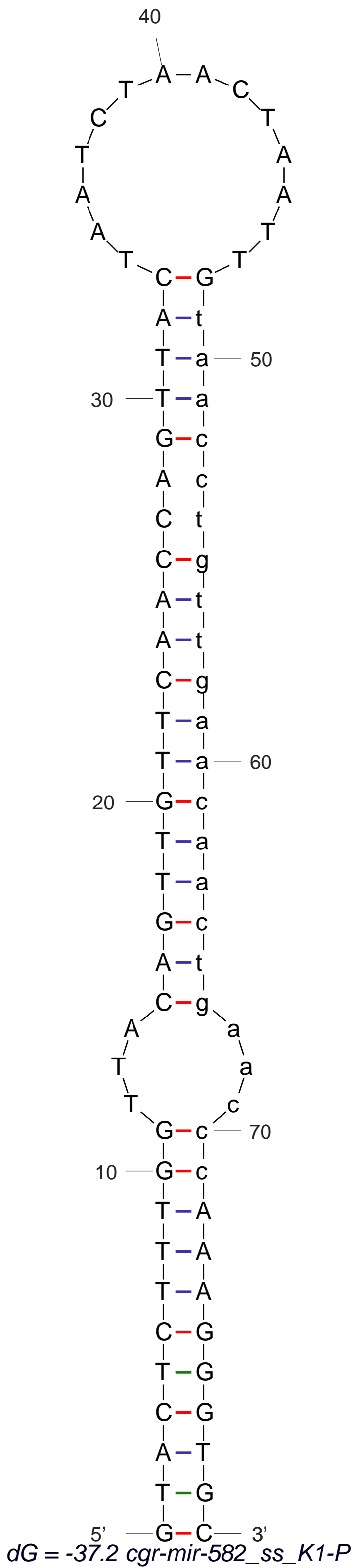


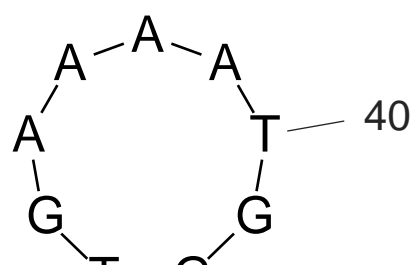
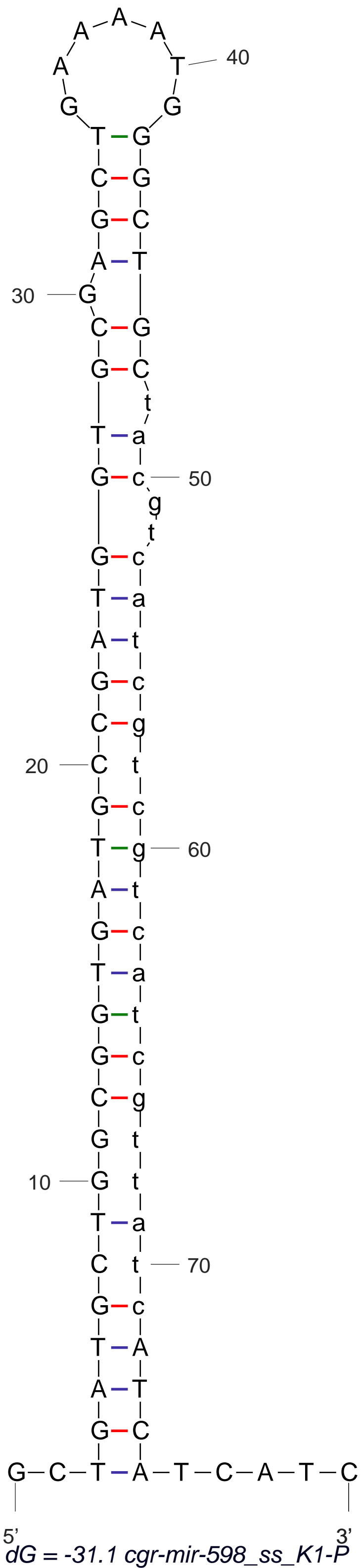






dG = -27.4 cgr-mir-542





30

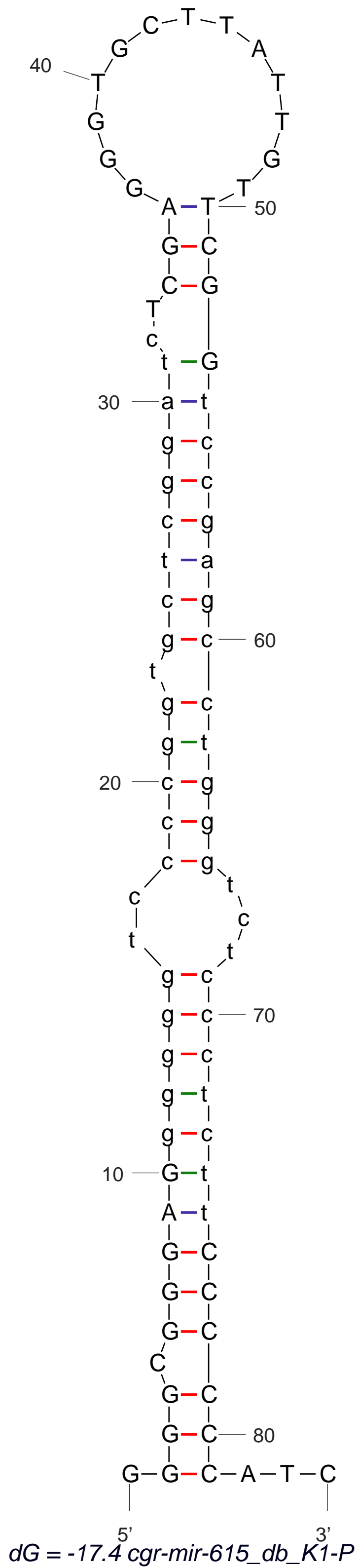
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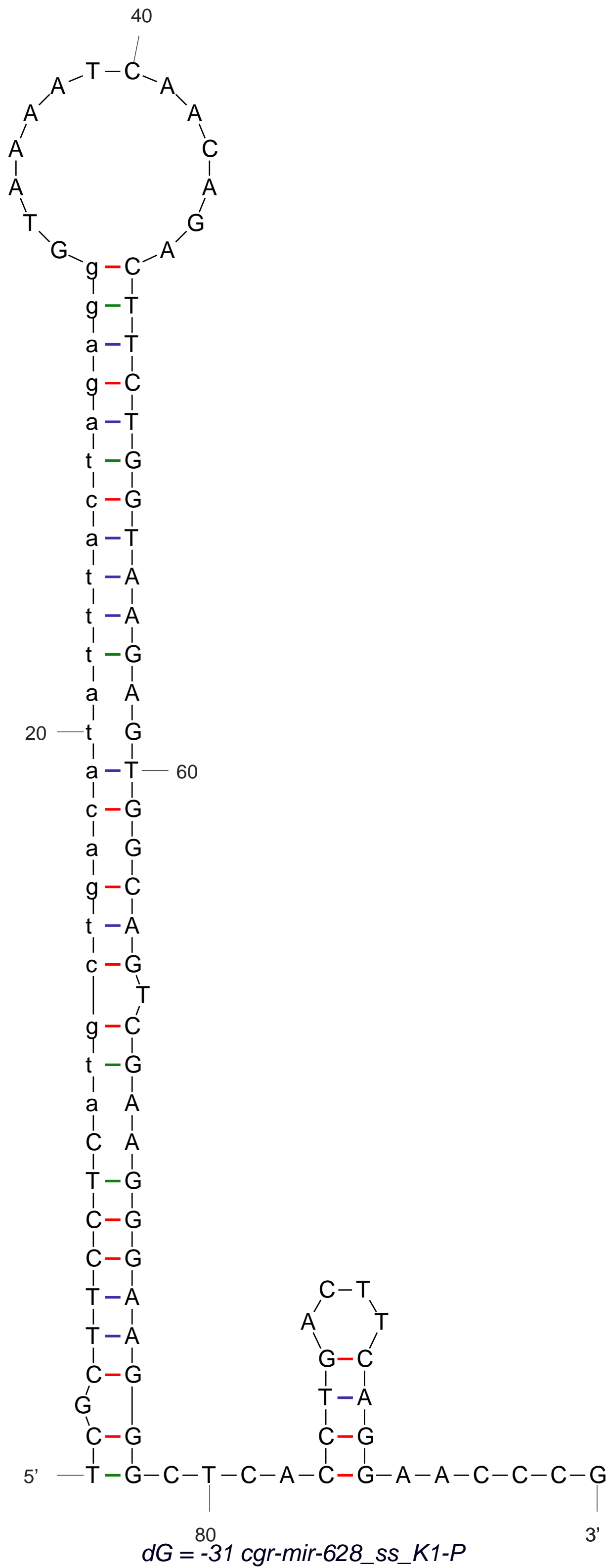
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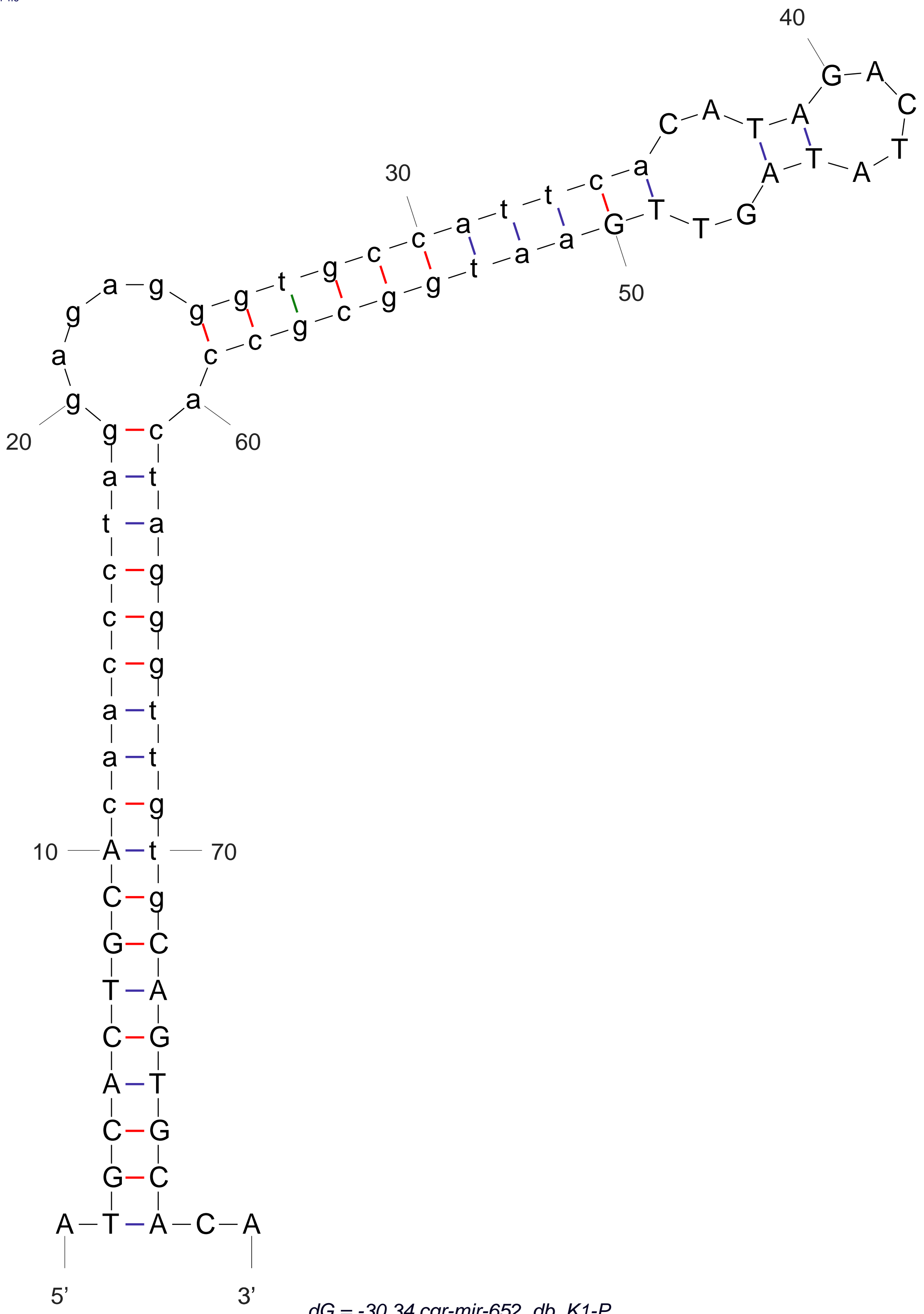
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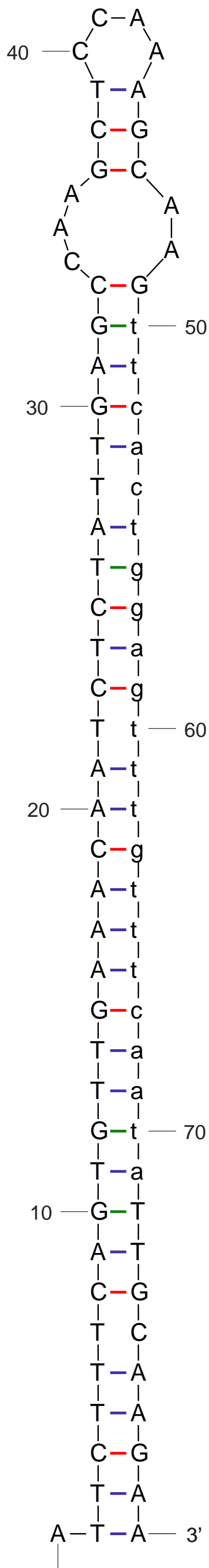
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70

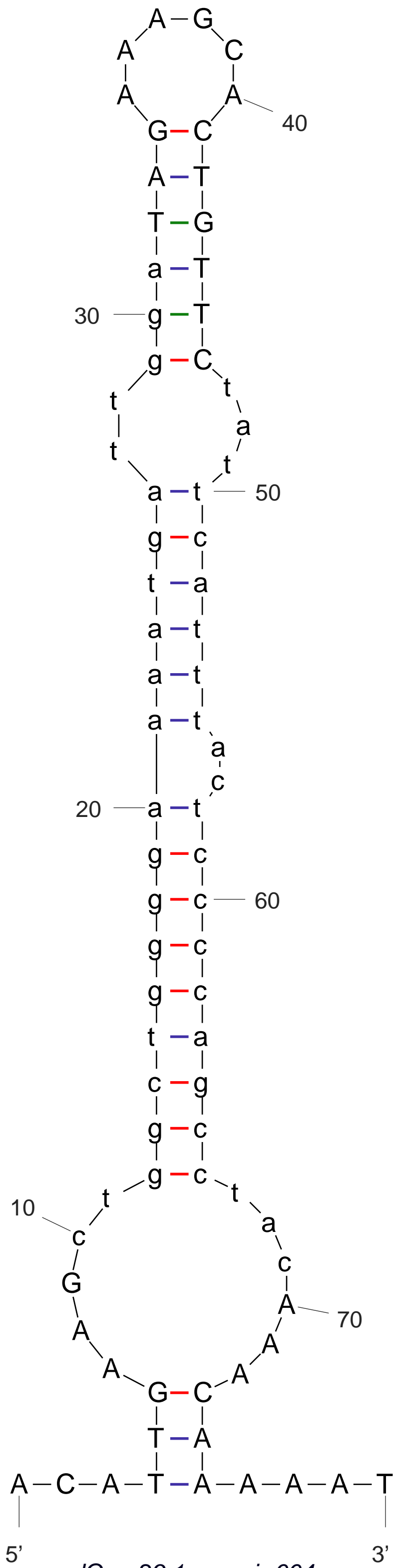


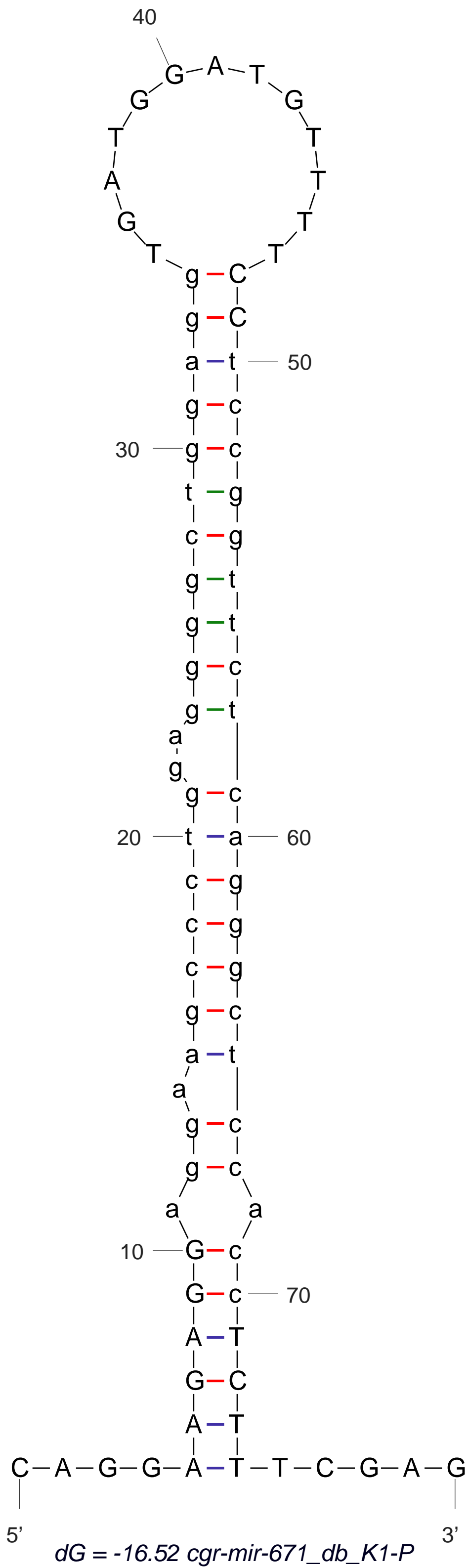


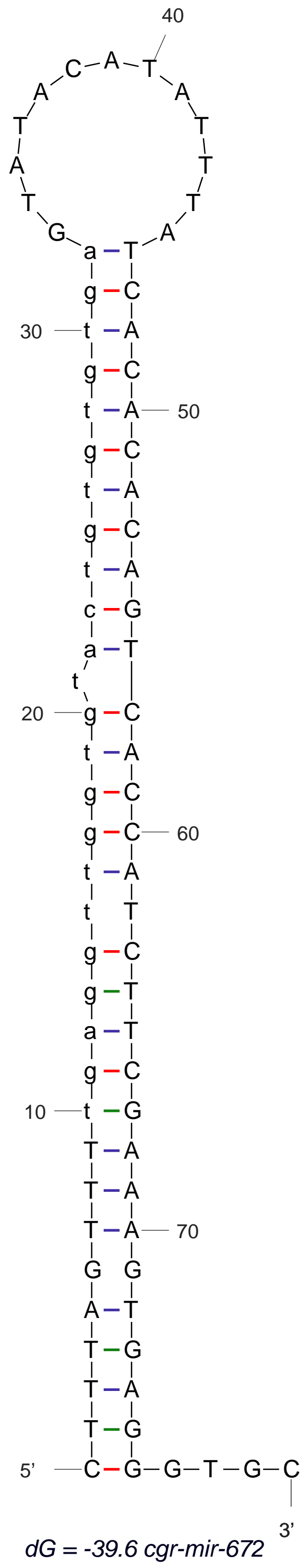


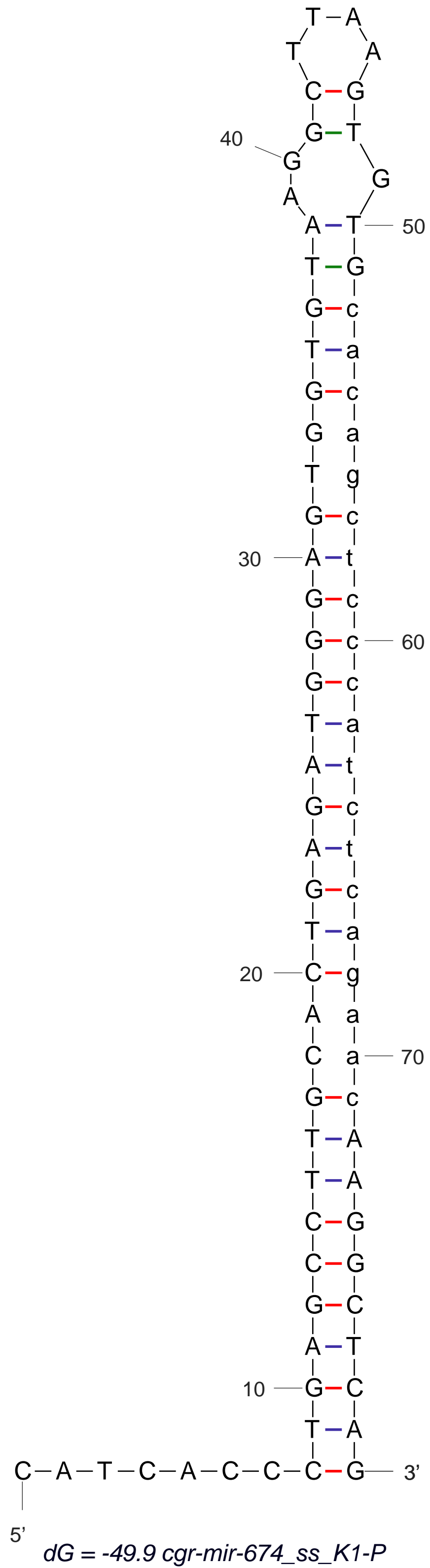


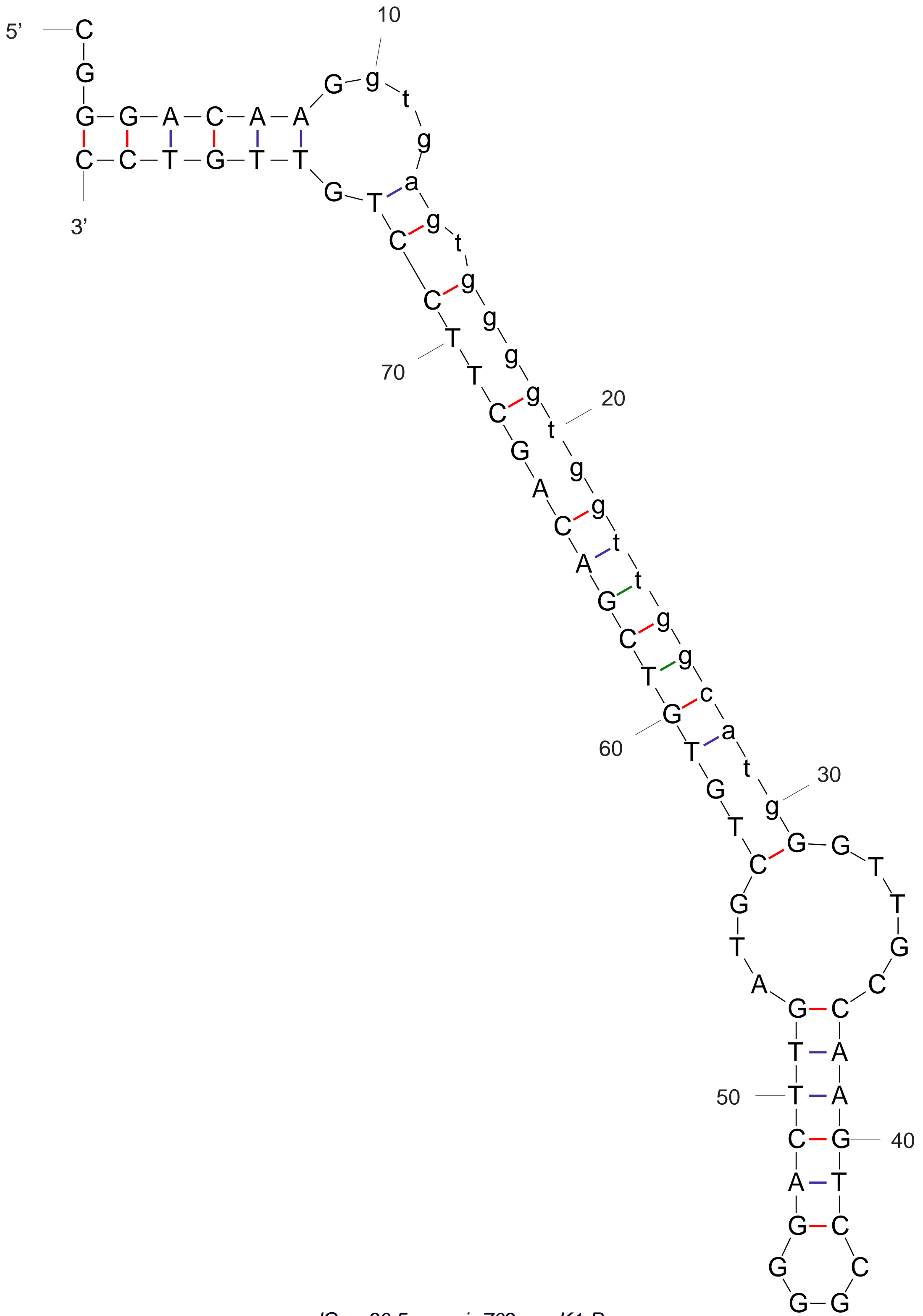
$dG = -34.2$ *cgr-mir-653_ss_K1-P*



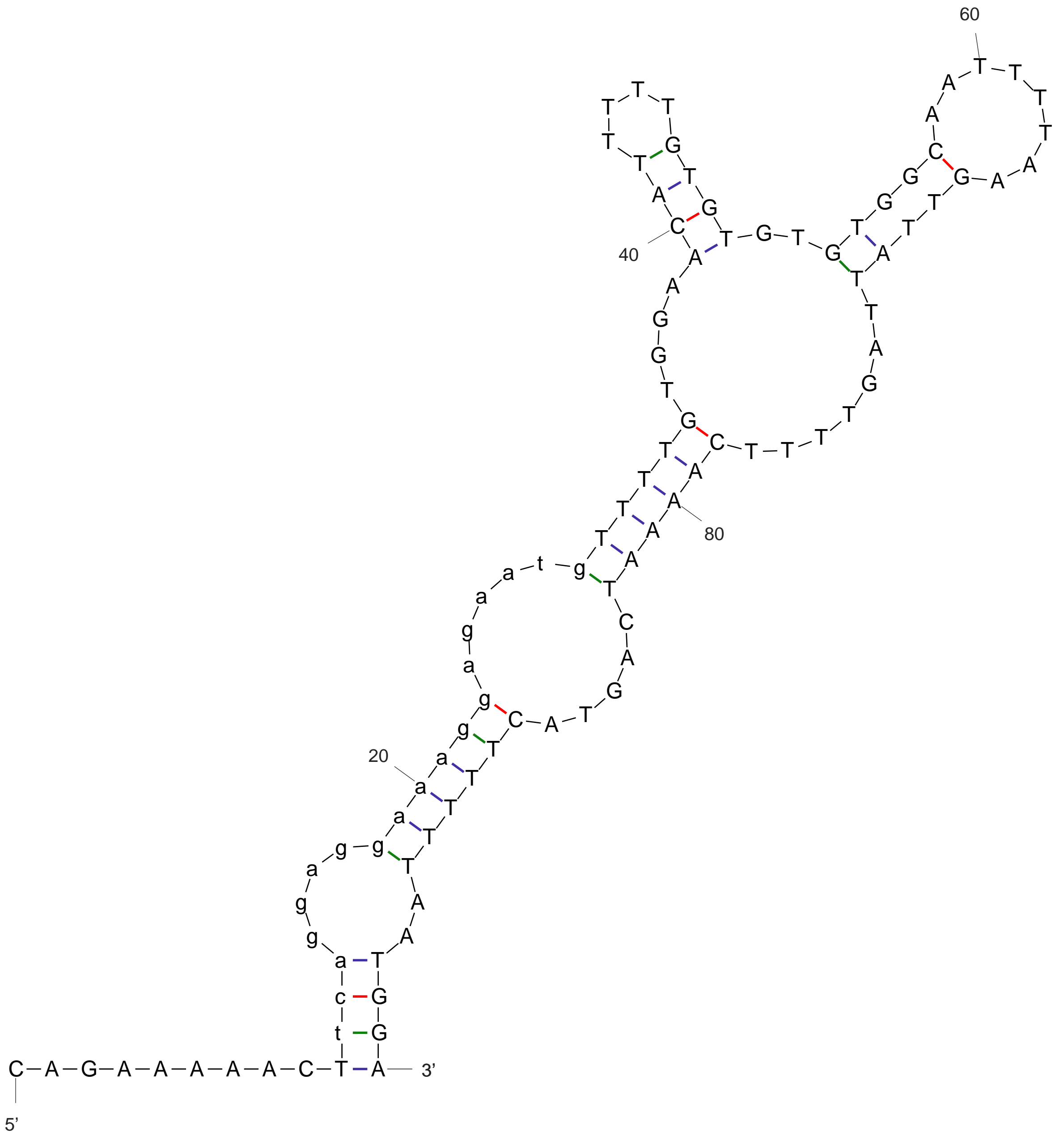




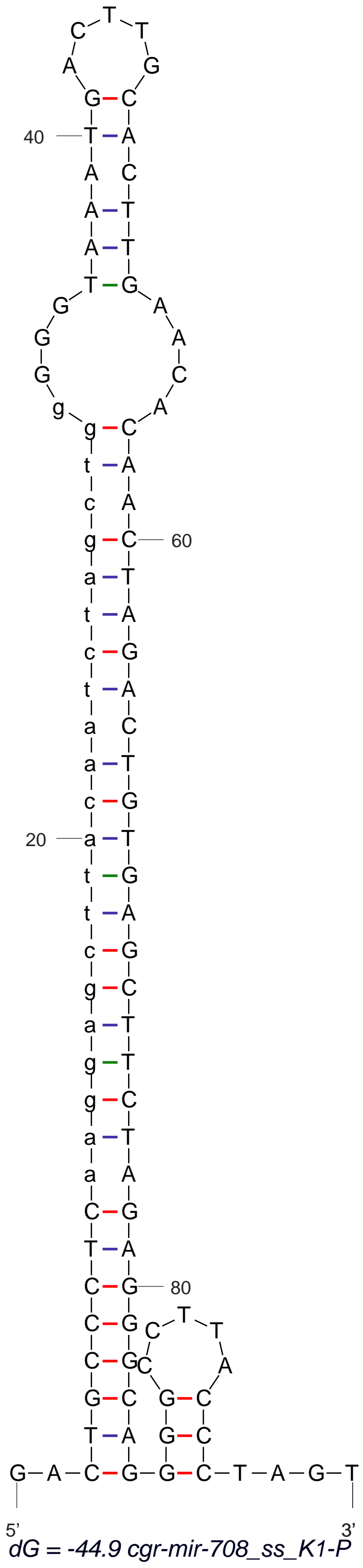


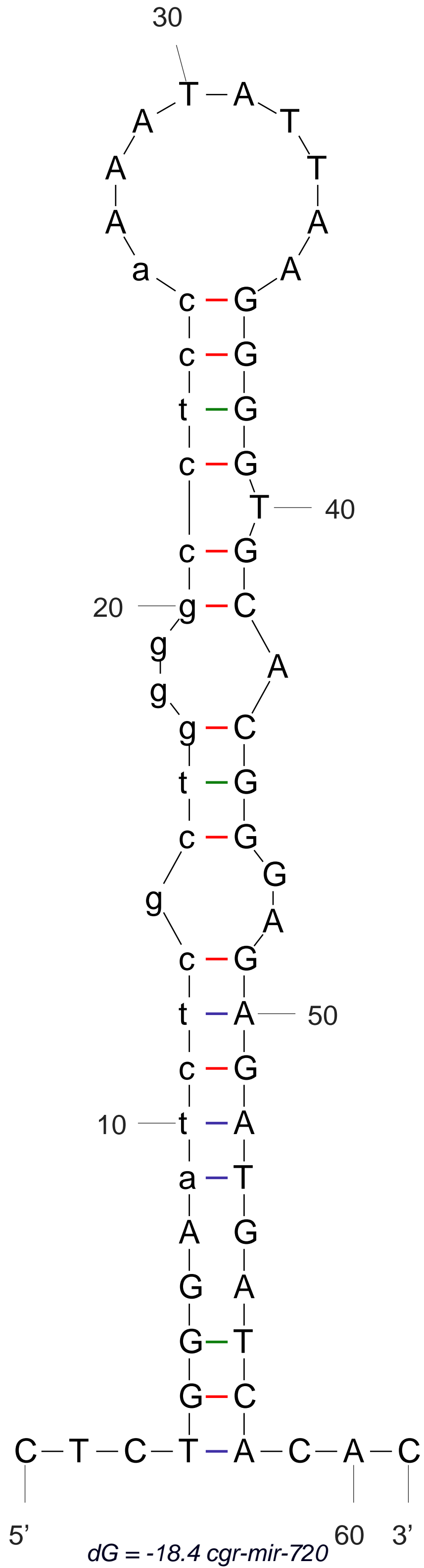


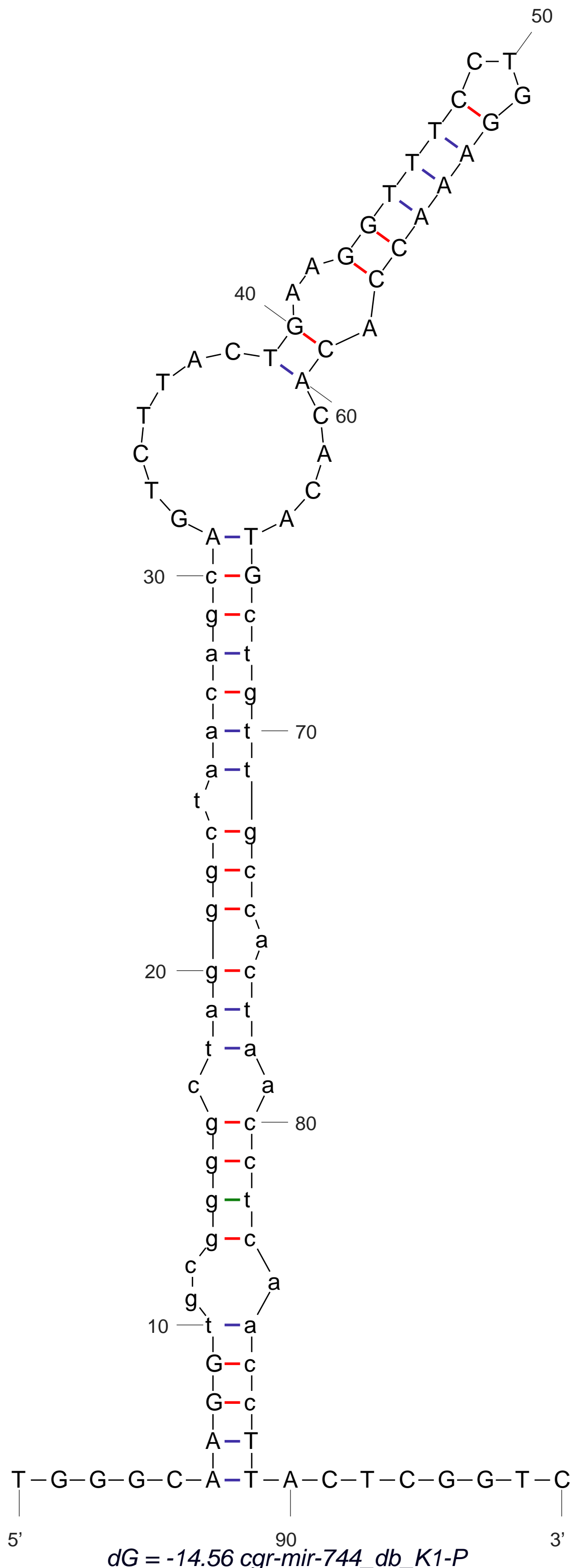
$dG = -30.5$ *cgr-mir-702_ss_K1-P*

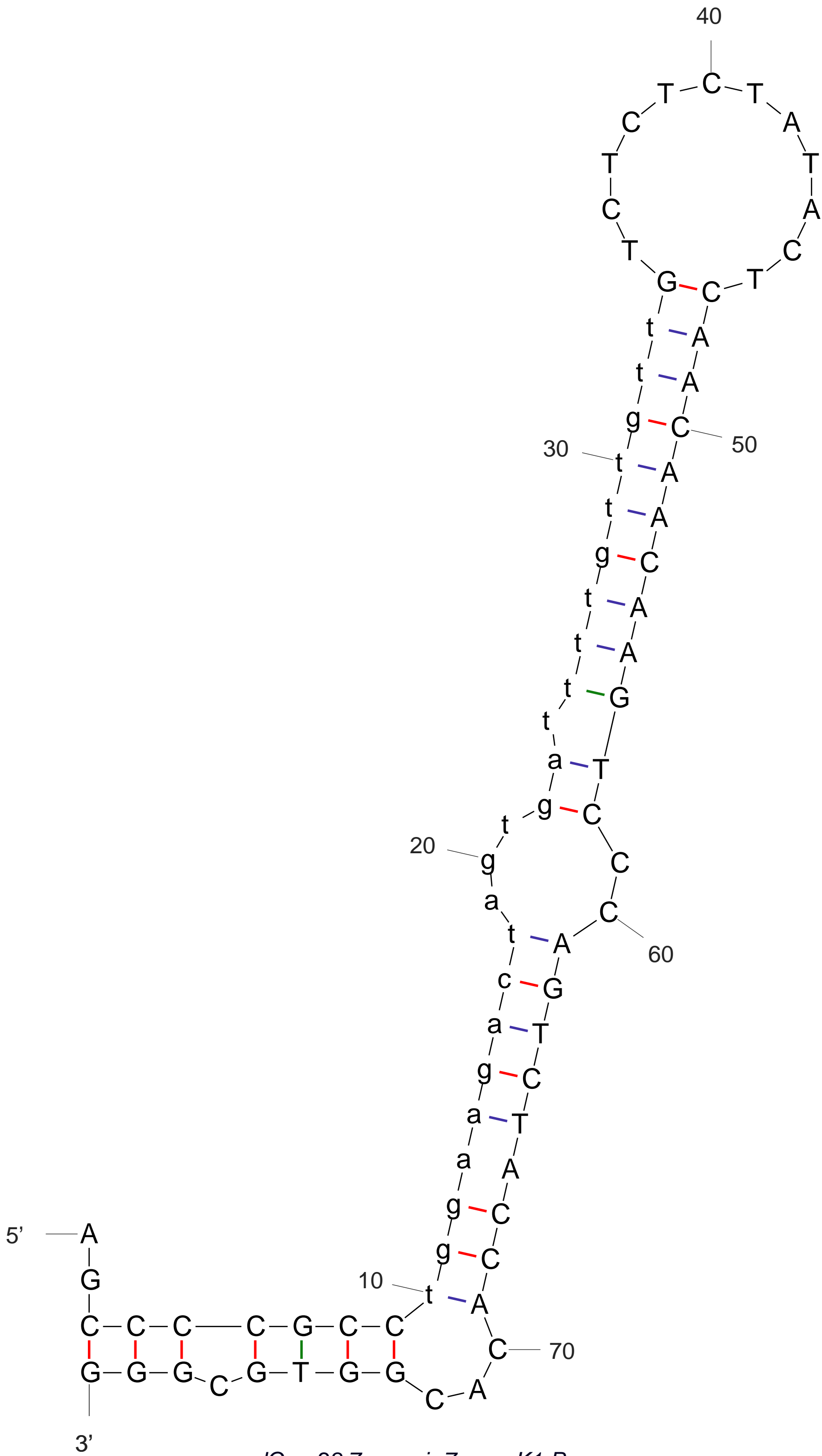


dG = -8.6 cgr-mir-703_ss_K1-P

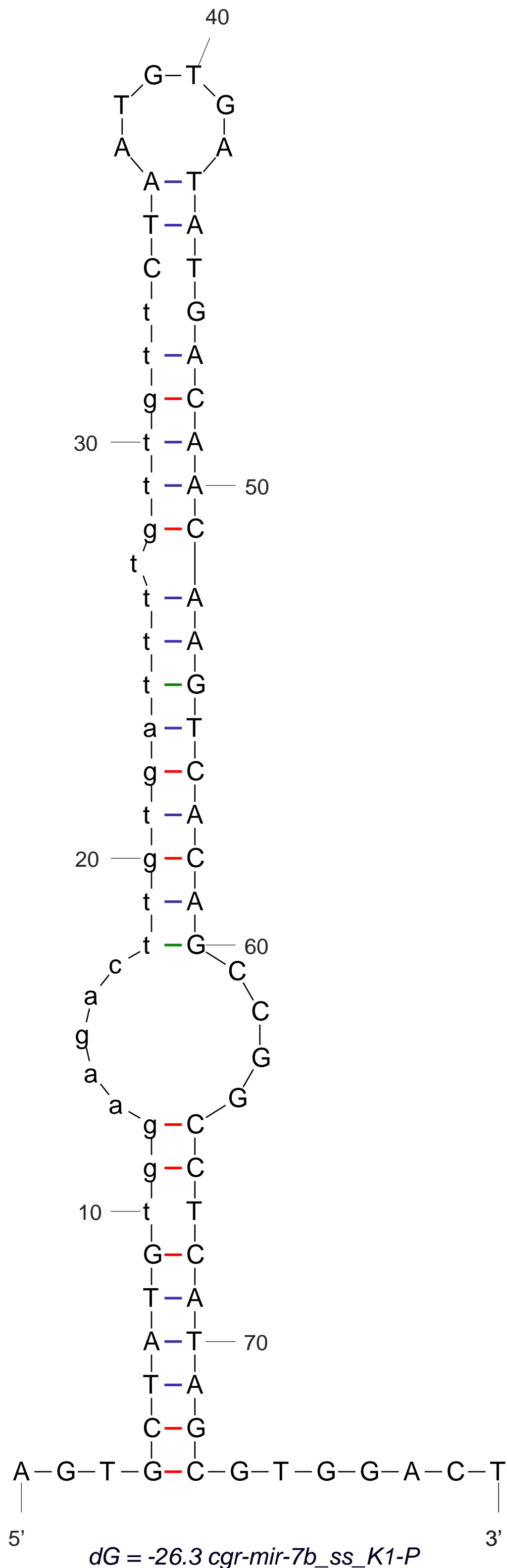


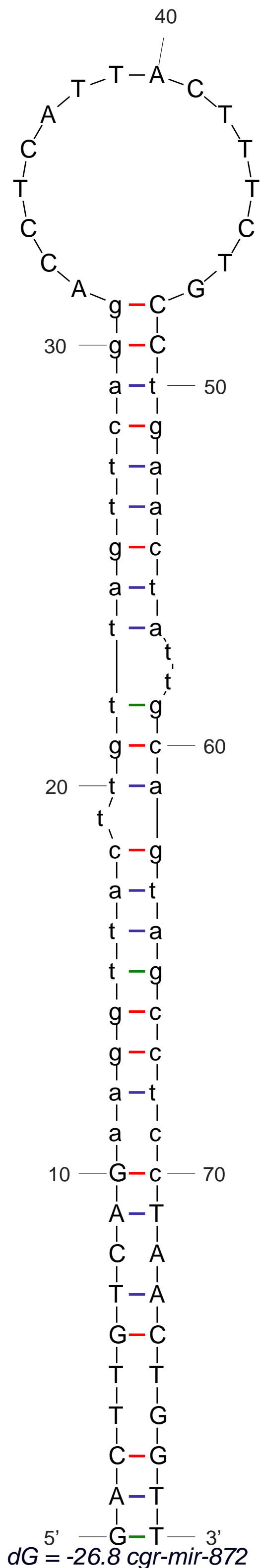


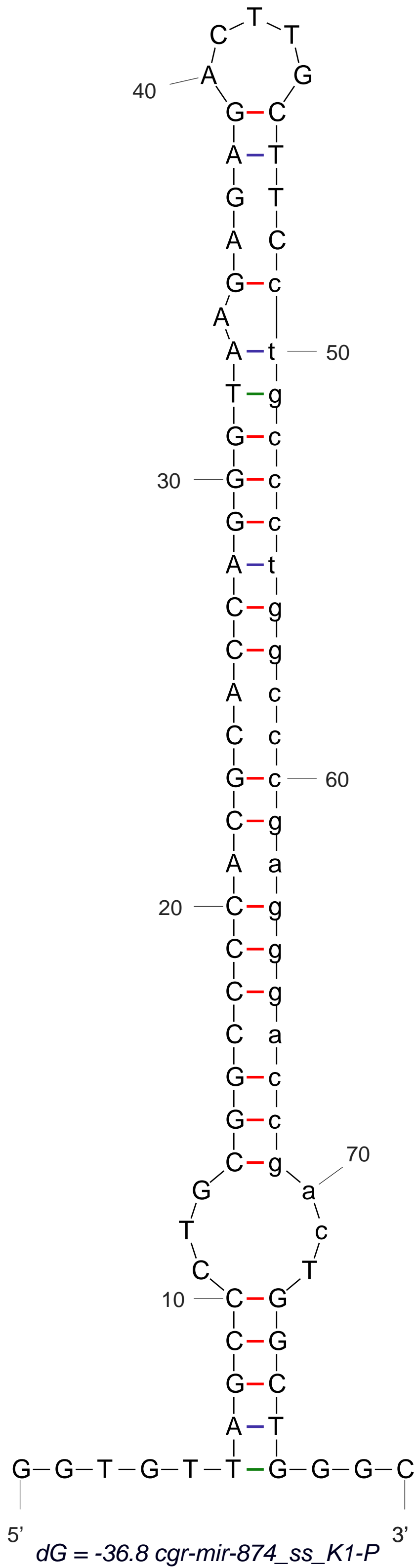


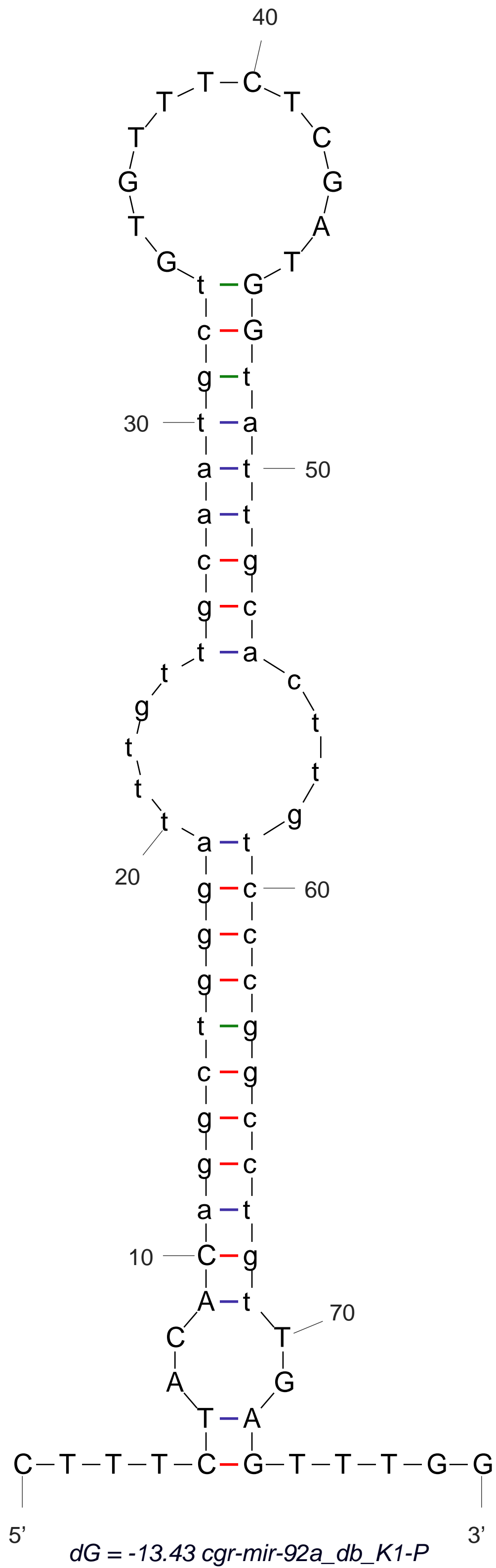


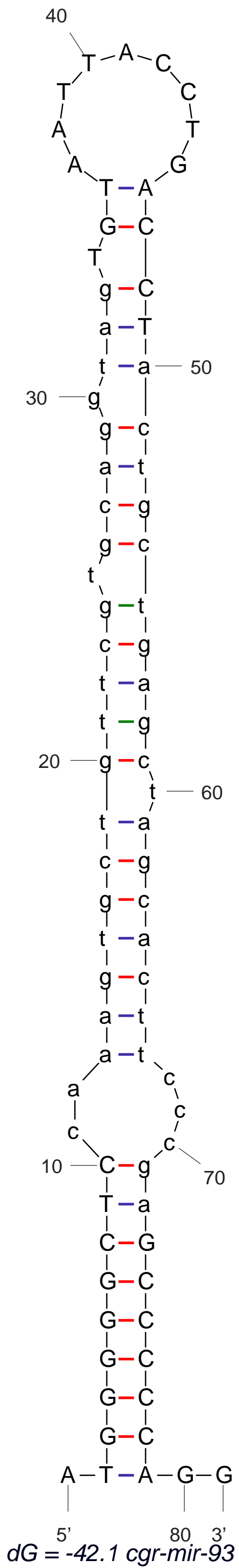
dG = -28.7 cgr-mir-7a_ss_K1-P



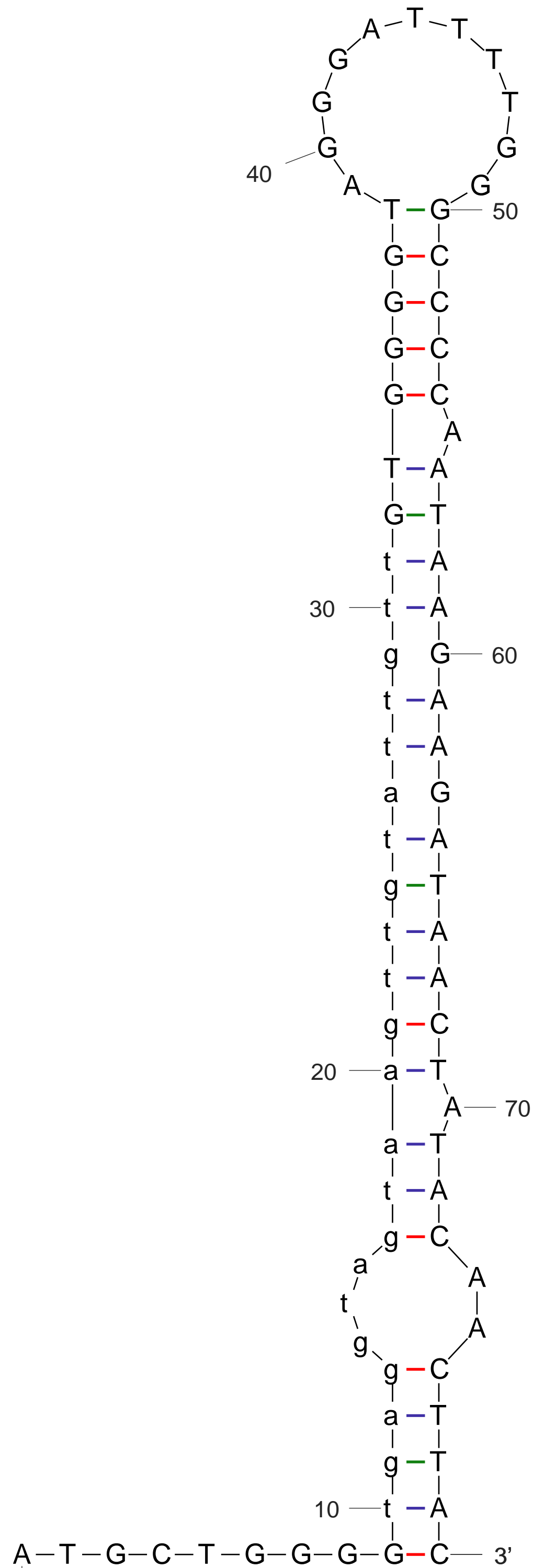








$dG = -42.1$ *cgr-mir-93*



dG = -21.2 cgr-mir-98_ss_K1-P

