

The diagram illustrates a segment of a double-stranded DNA molecule. The top strand runs from left to right, labeled with a 5' end at the left and a 3' end at the right. Its sequence of bases is C-C-G-G-U-C-G-G-G-U-C-U-U-A-C-G-C-U-U-U-A. The bottom strand runs from right to left, labeled with a 3' end at the right and a 5' end at the left. Its sequence of bases is G-G-G-C-C-A-C-C-C-A-G-A-G-U-C-G-A-G-A-U-U-A. Complementary base pairs are connected by vertical lines: C with G, G with C, U with A, and A with U.



Star

[illegible]