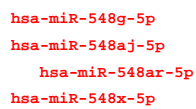


Secondary structure of the 5S rRNA gene from the bacterium *Bacteroides fragilis*. The structure is a complex RNA fold with various stems and loops. Nucleotides are represented by letters (A, U, G, C) and sugar-phosphate groups (5', 3', C, U). The sequence is color-coded: red for the 5' end, green for the middle, and blue for the 3' end.

[illegible]