

A detailed diagram of an RNA secondary structure. The sequence starts at the 3' end on the left and proceeds towards the 5' end on the right. The structure features several stem-loops and internal loops. Nucleotides are represented by letters A, U, G, C. Some nucleotides are highlighted in purple or orange, likely indicating specific functional sites or modified bases. The backbone is shown as a series of connected circles representing sugar-phosphate groups.

[illegible]