

The diagram shows the chemical structure of the 12S rRNA gene. It is a single-stranded RNA molecule with a complex, folded structure. The bases are represented by letters: A (Adenine), U (Uracil), G (Guanine), and C (Cytosine). The structure includes several loops and stems, with a 5' end on the left and a 3' end on the right. The bases are color-coded: A is green, U is red, G is blue, and C is orange. The structure is labeled with '5'' and '3'' at the ends.



hsa-miR-6754-3p

[illegible]