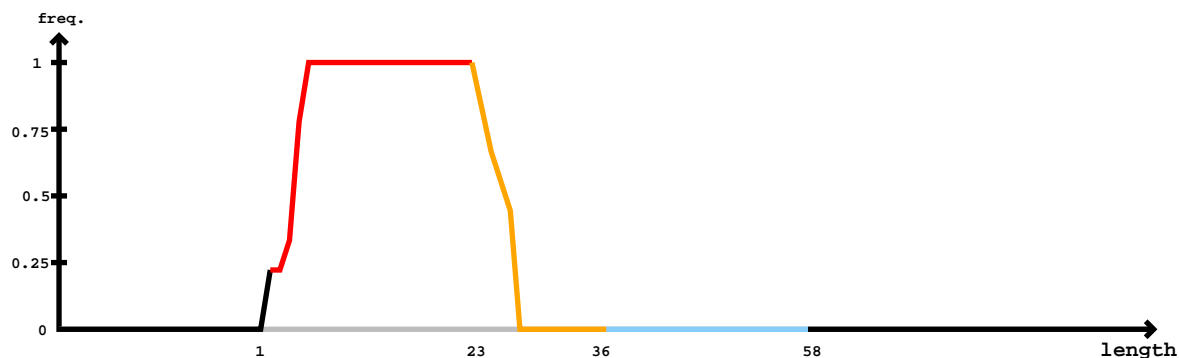


The diagram shows a linear DNA molecule and a circular plasmid. The linear DNA is represented by a sequence of colored circles (A, C, G, T) connected by lines. The 5' end is on the left, and the 3' end is on the right. The plasmid is a circular loop of colored circles (A, C, G, T) connected by lines.



Star

[illegible]