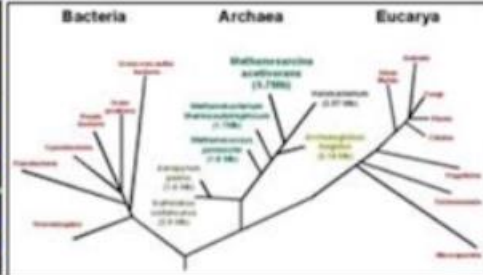
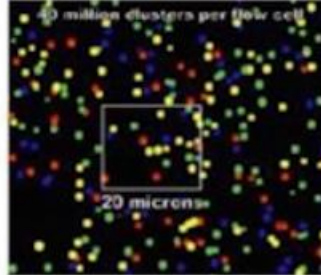




TAACCCTAACCCCTAACCCCTAACCCCTAACCCCTA  
CCTAACCCCTAACCCCTAACCCCTAACCCCTAACCC  
CCCTAACCCCTAACCCCTAACCCCTAACCCCTAAC  
AACCCCTAACCCCTAACCCCTAACCCCTAACCCCTA  
ACCCTAACCCCTAACCCCTAACCCCTAACCCCTAAC  
CTACCCTAACCCCTAACCCCTAACCCCTAACCCCTA  
ACCCTAACCCCTAACCCCTAACCCCTAACCCCTAA



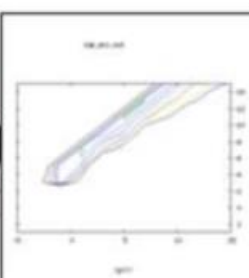
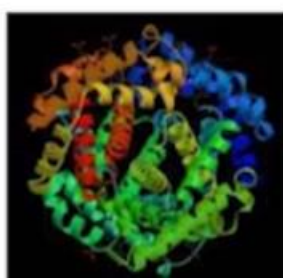
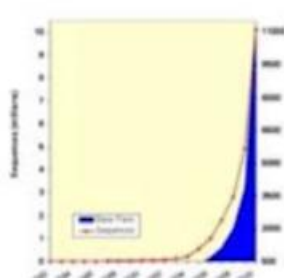
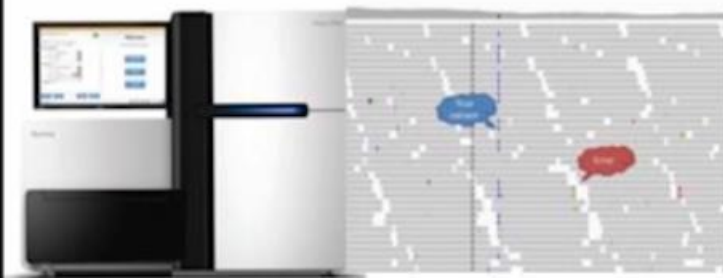
# Supplementary Materials

## Introduction to Sanger Sequencer

何尧(He Yao), 王盛(Wang Sheng)

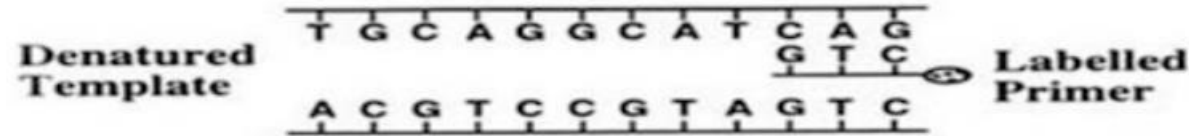
北京生命科学研究所

National Institute of Biological Sciences , Beijing

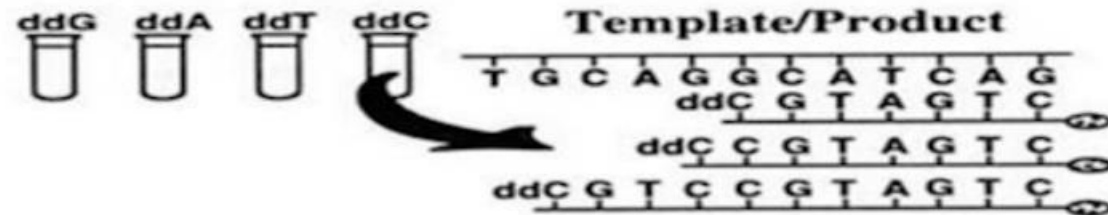


# The Principle of Sanger Sequencing

**a.**



**Add dNTPs and Polymerase**

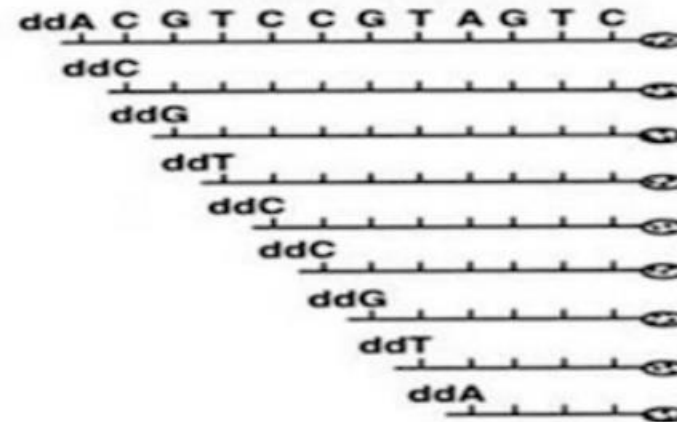


**b.**

**Denaturing Gel**



**Labelled Strands**



# Result of Sanger Sequencing

