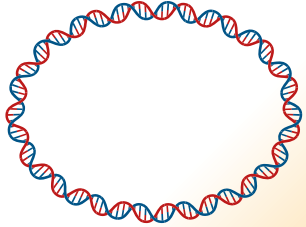


# Genome Announcement: *Achromobacter spp.*

Accession#ERS21335062 (ENA)  
INS0005240 (INDA)

## 1. Genome Sequencing



### BRIC-THSTI

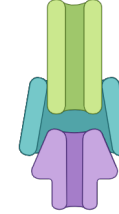
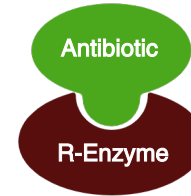
presenting the whole genome sequence of *Achromobacter spp.* isolated from the urban sewage water in India.

## 2. Analysis



This genomic analysis provides essential insights into the genes involved in antimicrobial resistance, and gene acquisition.

## 3. Insights



The genomic studies reveals the mechanisms of the spreading antibiotic resistance in the environment.

## 4. Translation



Genomic insights into *Achromobacter spp.* could be used to monitor the spread of resistance in wastewater system leading to improved water safety protocol and public health interventions.

*Achromobacter spp.*: Microbial guardians of wastewater quality and efficiency

