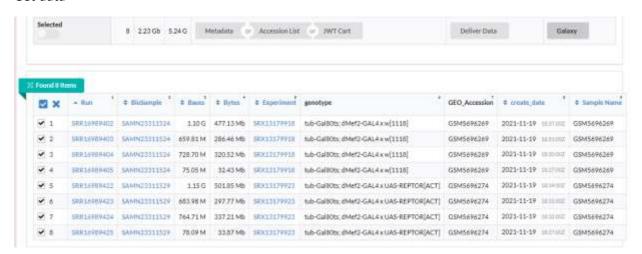
NGS Project

BioProject: PRJNA781995

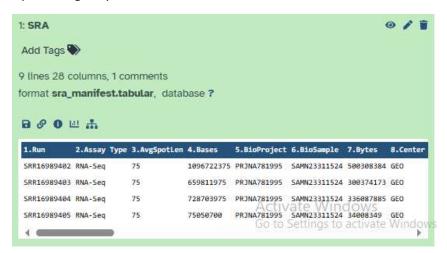
- By using this bioproject, download the paper for this project and analyze it by clarifying the tools used. Your Samples are **SAMN23311524** and **SAMN23311529**
- Search on NCBI, and transfer your data to Galaxy, and make Quality control, Mapping, and Quantification using tools.
- Note: Each sample has 4 runs. Thus, Total samples = 8

(Select 8 samples to make these steps)

Get data



Upload to galaxy



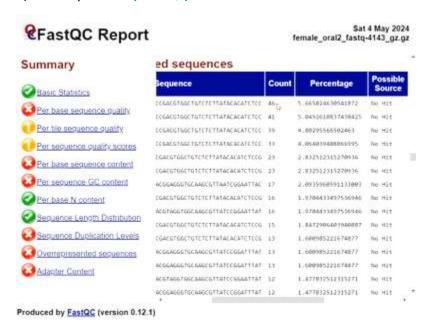
NGS Project

Faster Download and Extract Reads in FASTQ tool



solution

1) Quality control (FASTQC)



2) Mapping (HISAT2 or Bowtie2 tool)

NGS Project

3) Quantification (feature count)

