

# SAN JUAN NM REGIONAL SCIENCE & ENGINEERING FAIR

## JUNIOR AND SENIOR DIVISION

### ABSTRACT & CERTIFICATION


TITLE: Growing Bacteria  
Name: Lyla White and Cloie Vendetti  
School: Mesa View Middle School  
Grade Level: 6

Type the Body of Your Abstract Here (250 Word Maximum)

The purpose of this project is finding the dirtiest place in Mesa View Middle School. We made agar at school. Put it into the pitre dishes. Swabbed different places in the school. Rubbed the swab in the agar. Sealed the dishes with tape and placed them in the vent hood at school for over one week. We looked at the pitre dishes two different times during the two weeks we left them at school. The pitre dish that grew the most bacteria was the one for the water bottle from the lost and found. The water fountain, toilet handle, stair banister and light switch were cleaner than we thought.

1. The student independently performed all procedures as outlined in this abstract  Yes  No
2. This project is a continuation.  Yes  No
3. This project is being presented at  SJRSEF  NMJAS Paper Competition

I hereby certify that the above statements are correct and the information provided in the Abstract is the result of one year's research. I also attest that the above properly reflects my own work.

  
Lyla White  
Student's Signature

01/18/22  
Date

