

# 17.12.19

## Objectives

- Put re-streaked OP50-GFP into 4C
- Sync AML-283
- Presentation
- Weekly and monthly plan

## Observations

- OP50-GFP left too long (16:30-9:00) - only 2 single colonies - streak more sparsely and leave for less time if possible
- AML-283
  - 1/3 reduction in egg laying compared to N2
  - 7-8 hour delay till egg-laying compared to N2 - delay till adulthood?
- AML-284
  - 1/3 reduction in egg laying compared to N2
  - Leftover unhatched eggs on plates common
  - Delay in reaching egg-laying stage - delay till adulthood?

## Tomorrow

- 9am - sync with 20 AML-283 if I can find 20 of them for 1 hr
- 12:00 (47hrs) - CHECK AM AML-283 and N2!! -> once per hour till 17:00 (52hrs) - will be able to determine transition to adult stage
- Check heat shock in evening
- Set up OP50-GFP O/N
- Pick plates

## Thursday

- Check for seeded 10cm plates

## Friday

- Check Wed sync betw. 14:00 (52hrs) and 17:00
- Pick 4 L1 or eggs on 10cm plates
- Put a couple parafilm 10cm plates into 20C for Jun

From:

<http://wiki.scholz-lab.com/> - Scholz Lab Wiki

Permanent link:

<http://wiki.scholz-lab.com/doku.php?id=wiki:documentation:wiki:documentation:nicolina:17.12.19>

Last update: **2019/12/17 17:22**

