20180115

USDA

* Larvae
  + Fed larvae as needed
  + Prepped 32 larvae for respirometry
  + Trafficked those larvae to UF
* TLC
  + Procedure and results below

20180116

Class

* We alluded to how to deal with factorial data. Specifically is the levels are quantative then you need to perform a regression
* Durinng the lab portion we had the opportunity to:
  + Read in data, practice dealing with errors, opening different types of data files, reading in data using macros, setting up a file system using macros
  + Assignment 2 was due at 5p

Respirometry

* BE12: performed respirometry on remaining samples
* UZ12: respirometry performed on the 6 larvae that entered the 5 instar
* UZ16: respirometry performed on 25 larvae that entered the 5 instar