12/19/20

- beginning to collect data to run through clustal omega

12/22/20

- collect data on human, mouse

12/30/20

- collect data on rat, horse, dog

01/03/21

- collect data on platypus, chicken

01/25/21

- meeting with Lees-Miller about project
- updated jensen about project description
- ran data through clustal omega
- looked for conserved areas and removed some data for more trends

02/03/21

- collect data on shark, zebrafish, bird

02/05/21

- submitted 4 different inputs into clustal omega in order to collect optimal trends

02/21/21

- run entire sequence through clustal omega.
- attain alignment

02/27/21

- look through alignment for conserved areas

03/01/21

- begin filming process

03/04/21

- edit video, place ppt on video

03/13/21

- work on Project banner
- begin writing about 'problem'
- finish up ppt.

03/14/21

- Sent ppt draft to lees-miller
- finish project banner
- continue to film / edit

03/15/21

- continue to edit

03/18/21

- finish submitting everything into CYSF platform