

Date of entry:	22-10-22
What have you done on your project this week?	AIM – to compare the OxyR regulons across different bacterial species Searched for papers on OxyR –
What have you found difficult? (How do you intend to ameliorate this? How can you grow? Can you create a bullet point for your CV from this?)	Didn't understand some of the techniques that were used – like the difference between ChIP-seq and ChIP-exo, it seems like different papers say different things Read more papers, use Google
What has been a success?	Found a database of experiments from <i>E. coli</i> gene expression
What files/data have you produced? (are they stored securely and labelled clearly?)	thesis-intro-draft-01_Oct22_MF Endnote library Figure1-DRAFT1 (yes)
What is the objective for next week?	Look at OxyR in the database Start looking for other stuff Continue reading papers