

1. What was the biological question addressed in this paper?
2. What are synMuv genes?

In general terms, how does one distinguish between synthetic and additive phenotypes?

3. What is chromatin?
4. Diagram the chromatin complex(es) discussed in this paper.
5. How were different organisms used to understand the biology involved?
6. What gain of function technique(s) were used? What is the principle behind this/these?
7. What loss of function technique(s) were used? What is the principle behind this/these?
8. What did you not understand about the Andersen et al study?