Stefan

Why do you change the bacterial strain between growth and selection?

2.1 B grey vs. black?

2.4 D ?

2.5 what does a principal correspond to?

What does a sweep mean? Is the consequence different because these are self fertilizing hermaphrodites?

2-10 How does the nematode pattern compare to other organisms.

Looks like mostly purifying selection or selective sweep. Almost nothing neutral.

Pg 55 level are show

Pg 60 variants not genes Discussion line 4

Individual strain analysis vs. population analysis (balancing selection) not sure I understand.

Figure 4.2 no pink rectangle.

Is inter-chromosomal linkage disequilibrium more of an issue with self fertilizing hermaphrodites?