

Bonus Exercise

- Go to PlasmoDB and find a gene on Chromosome 3. From the gene page click on "View in the Genome Browser".

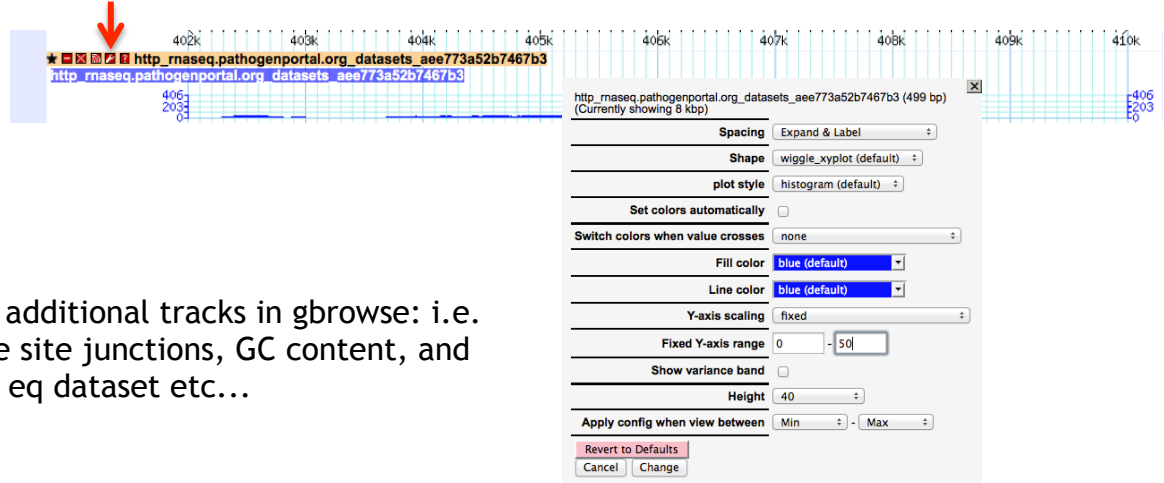
- In Gbrowse click on the custom tracks tab and select the "From URL" option.

Copy and Paste the following URL and click on Import.

<http://rnaseq.pathogenportal.org/datasets/aee773a52b7467b3>

Configure the gbrowse track:

Click on the tool icon next to the track name and change the y-axis scaling to fixed and set the range from 0 to 50. You can also change the color if you want.



Load additional tracks in gbrowse: i.e. splice site junctions, GC content, and RNAs eq dataset etc...

