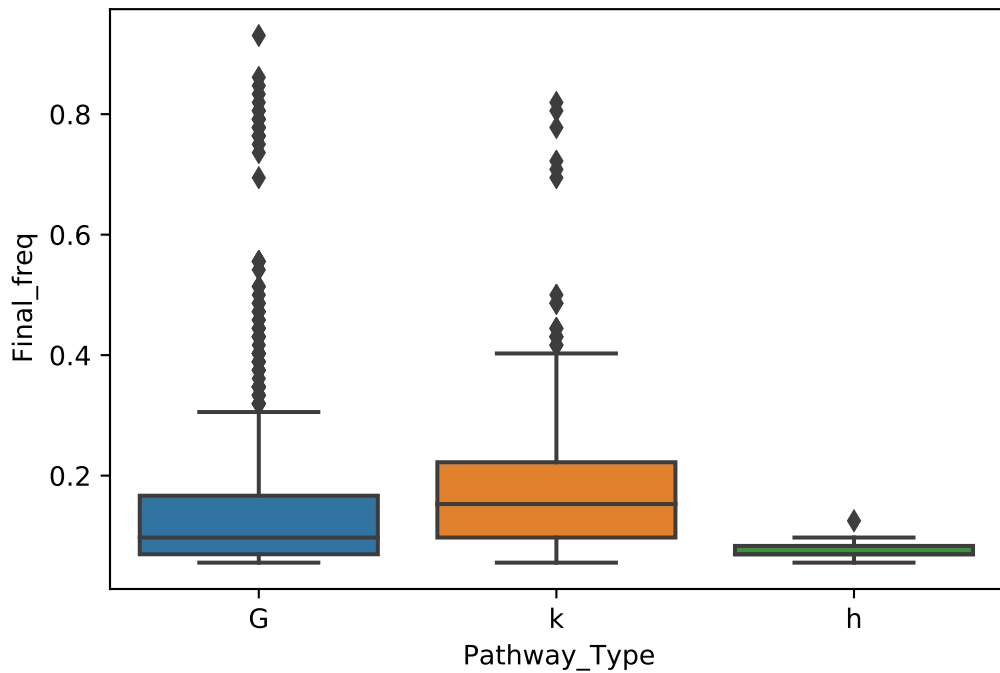
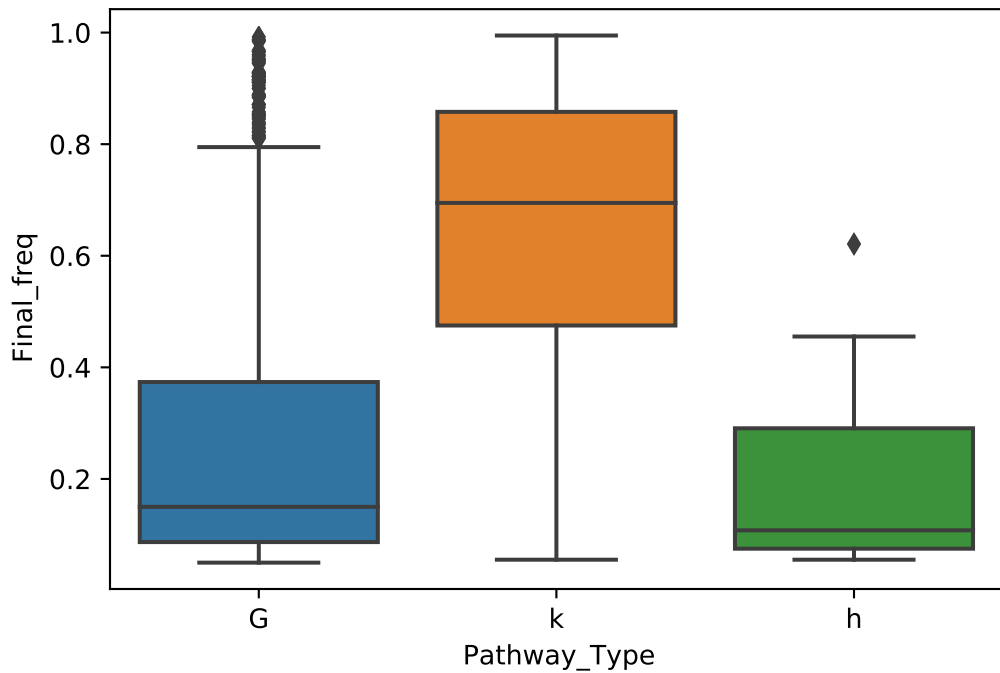


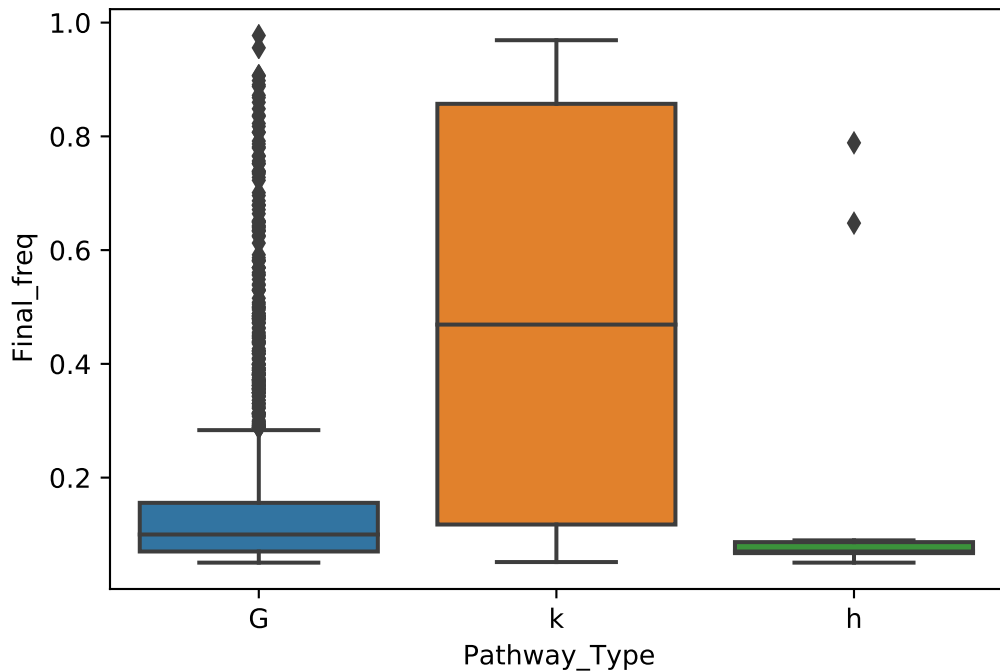
ACC

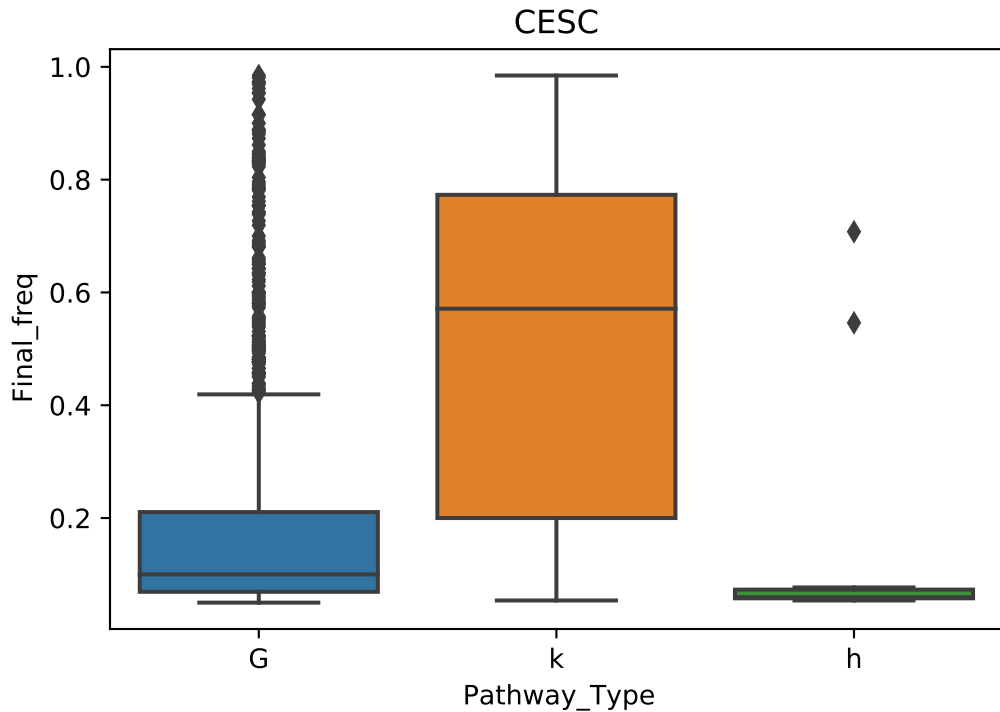


BLCA

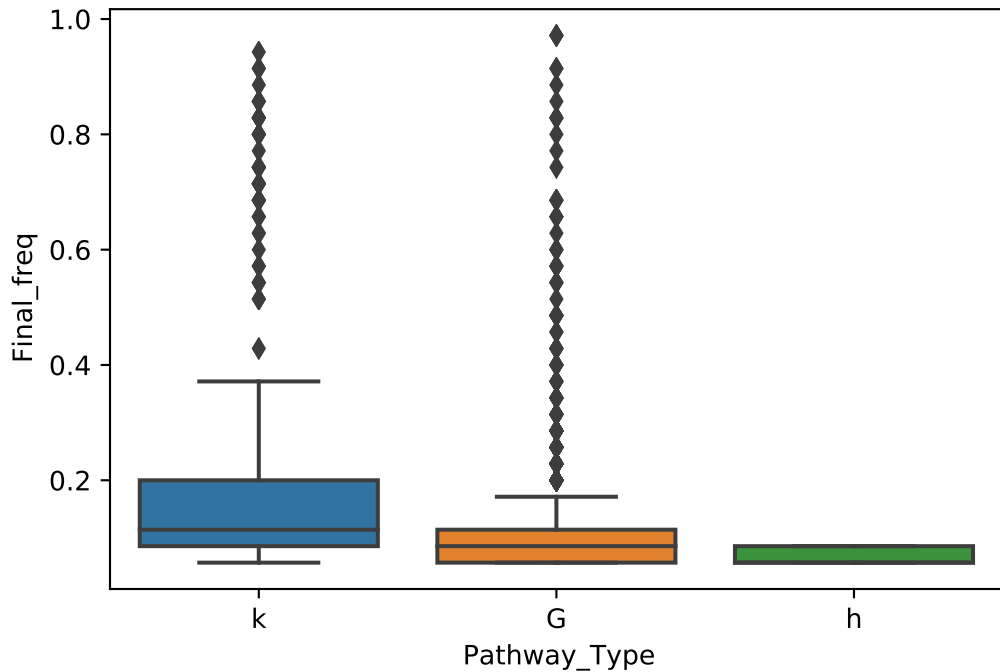


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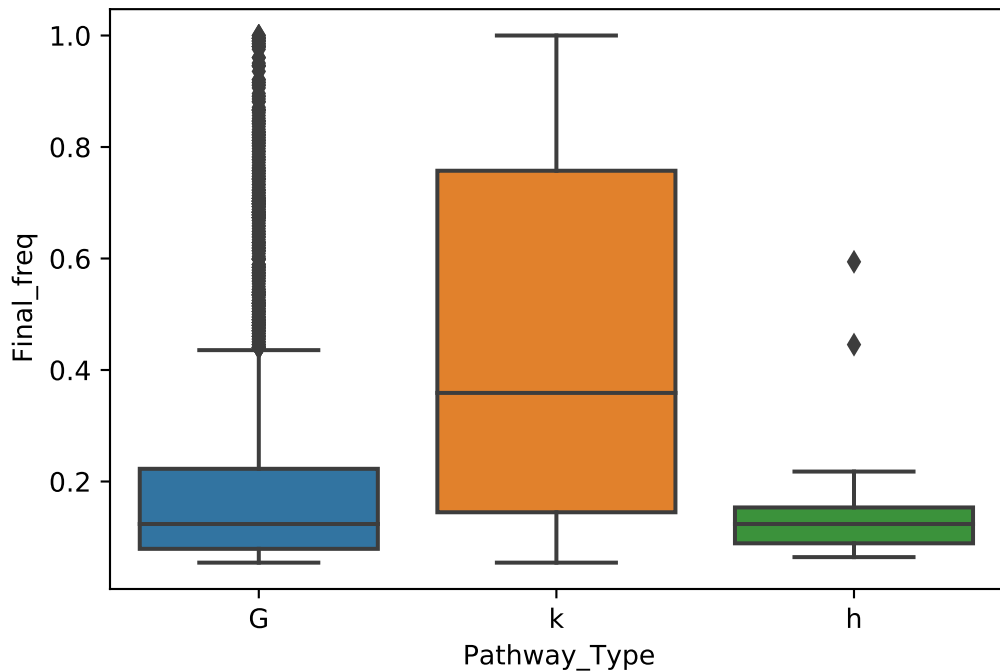




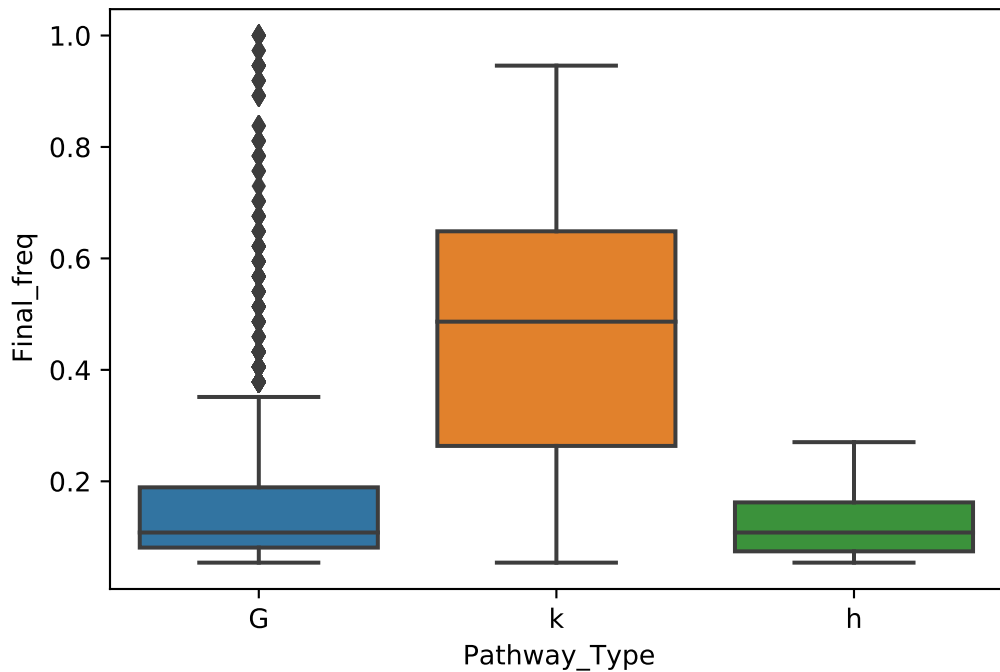
CHOL



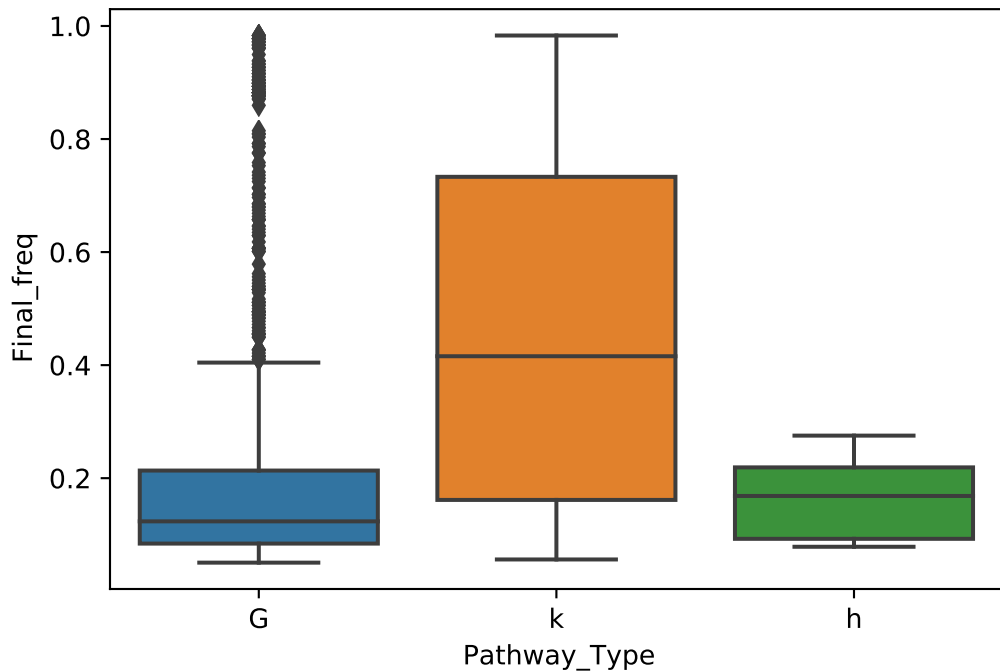
COAD



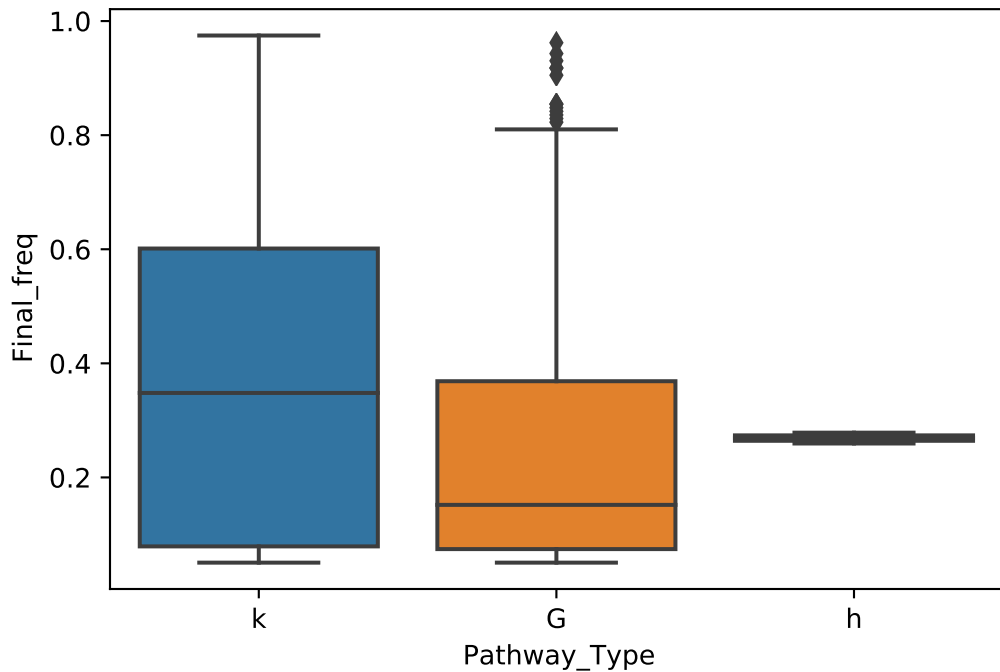
DLBC



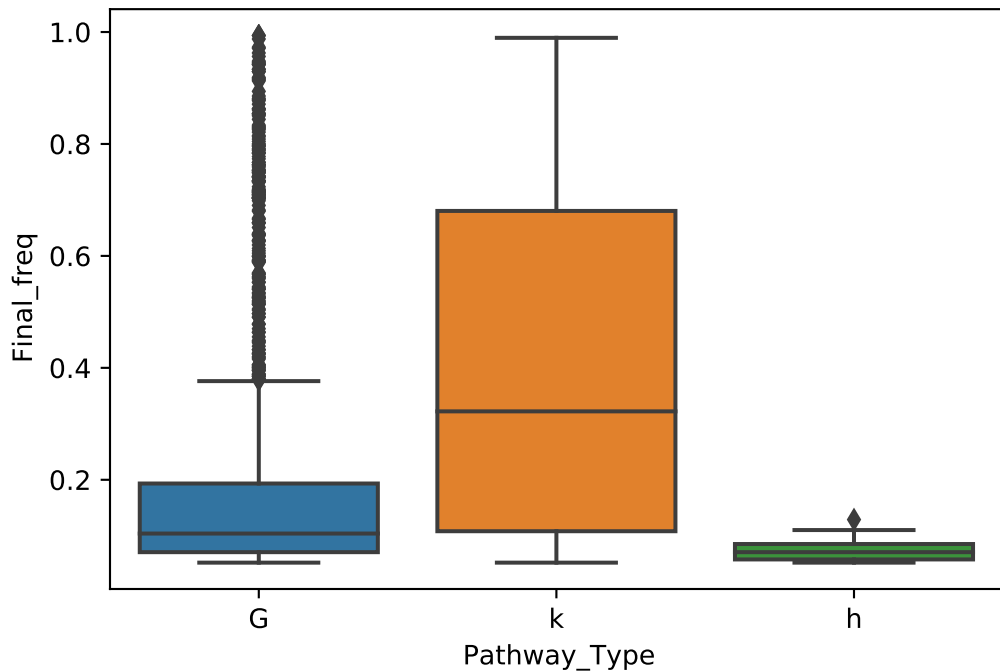
ESCA



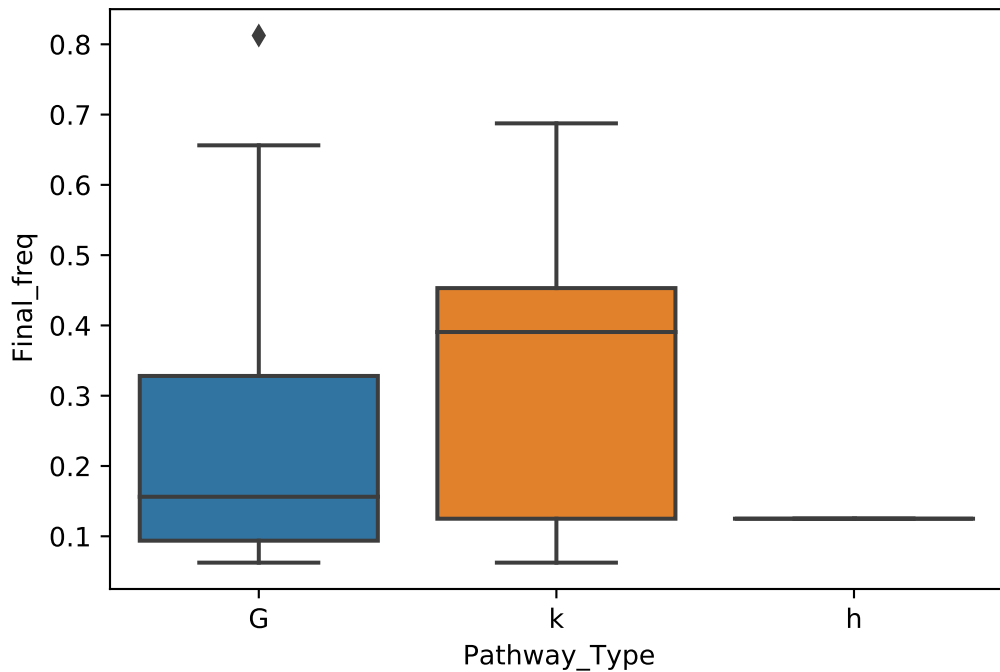
GBM



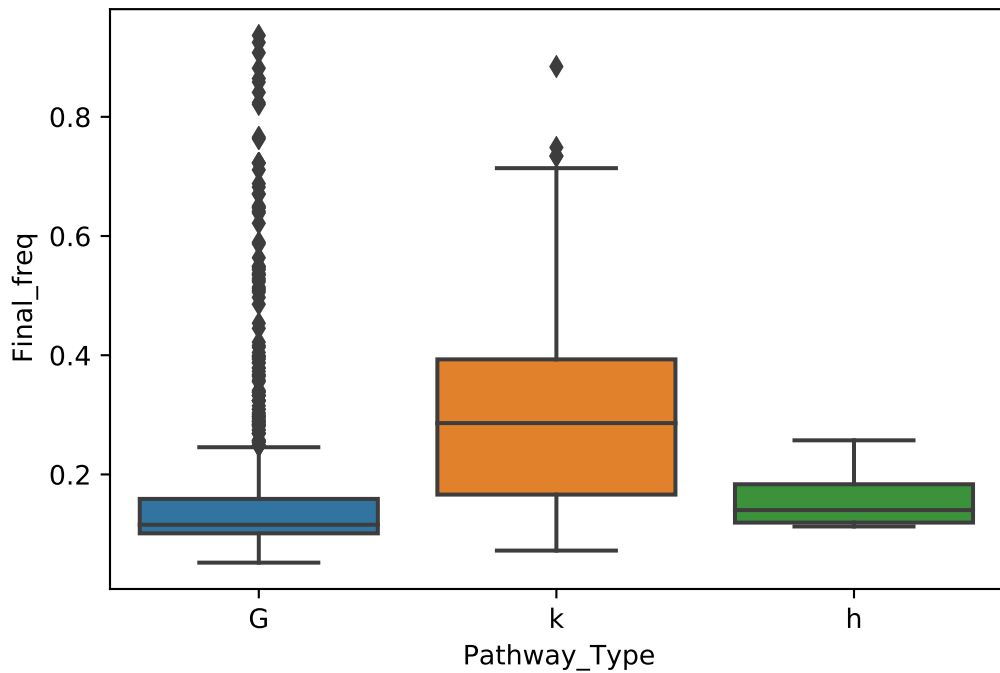
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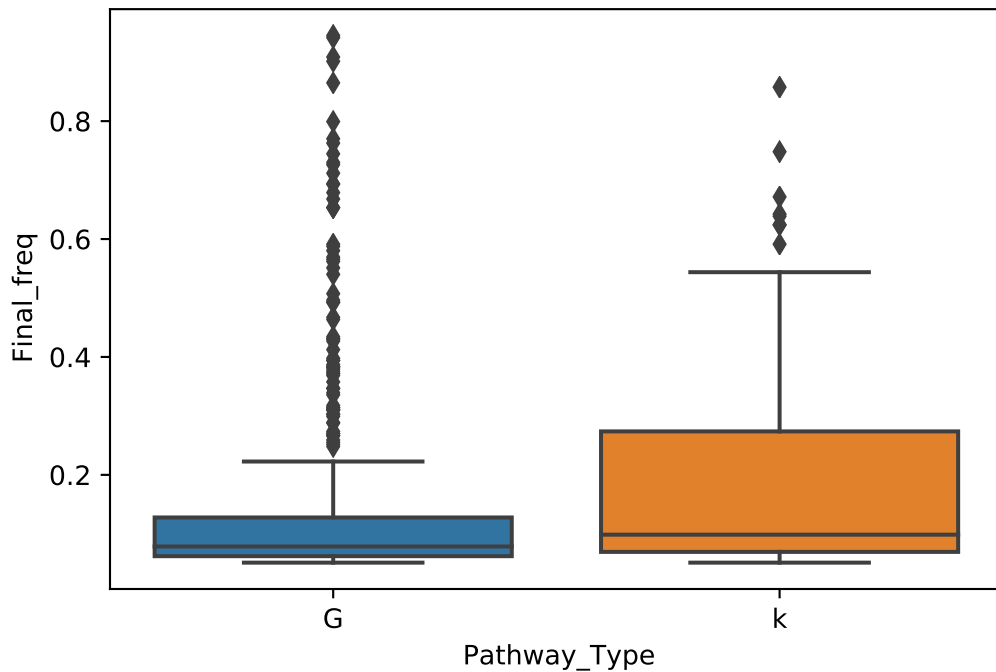
KICH



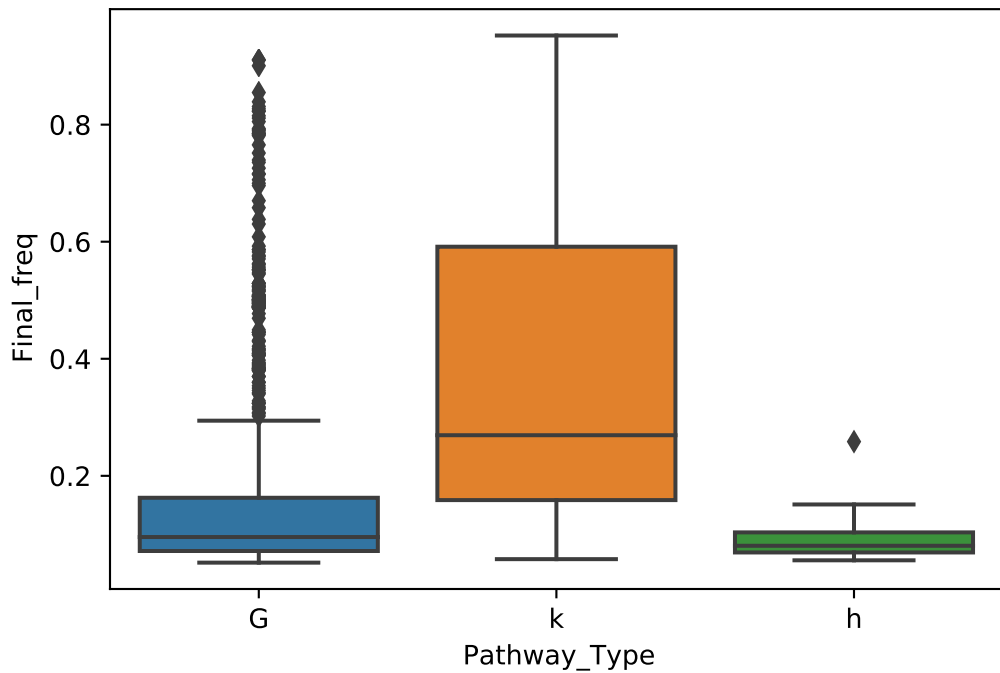
KIRC



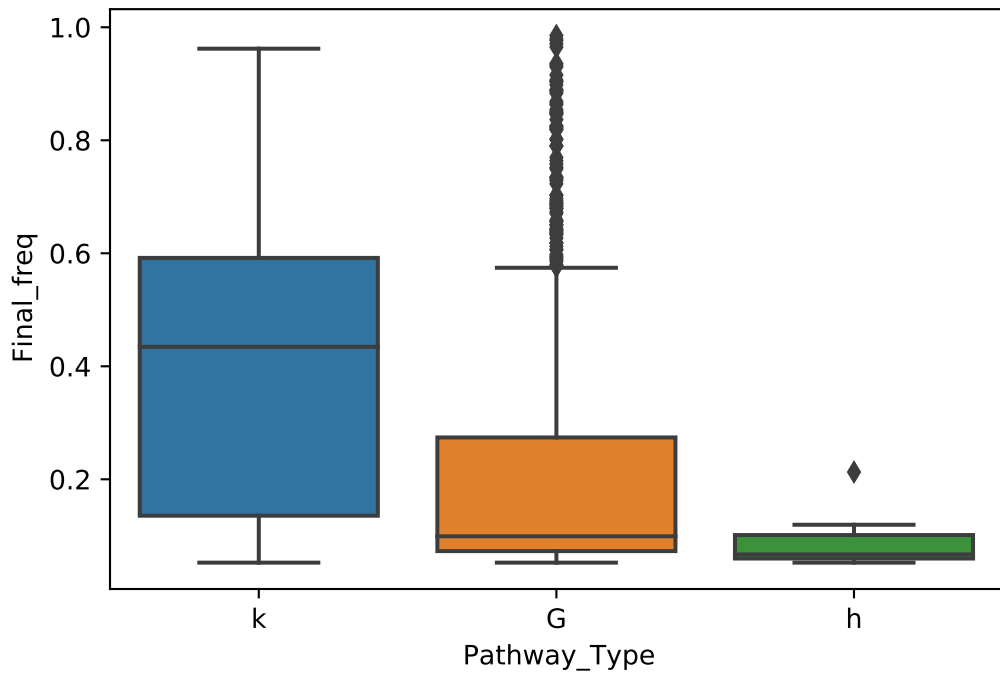
KIRP



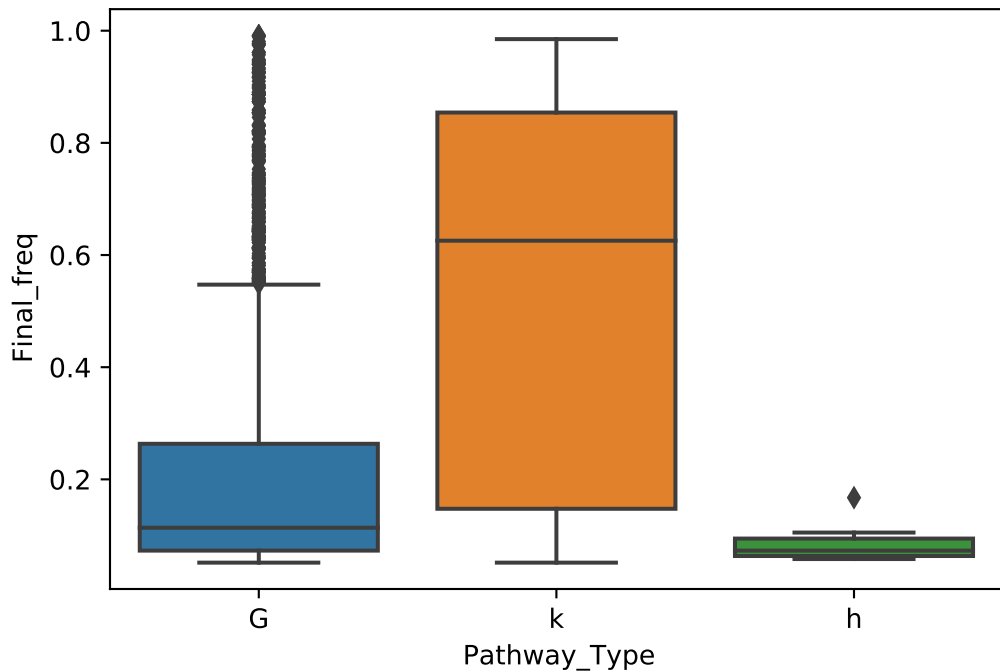
LGG



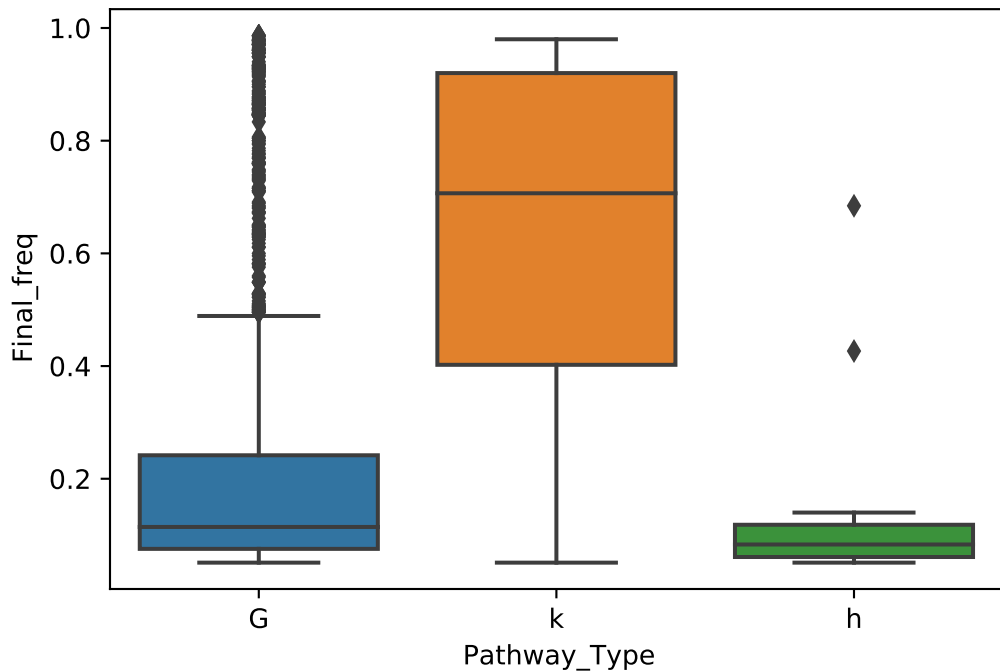
LIHC



LUAD



LUSC

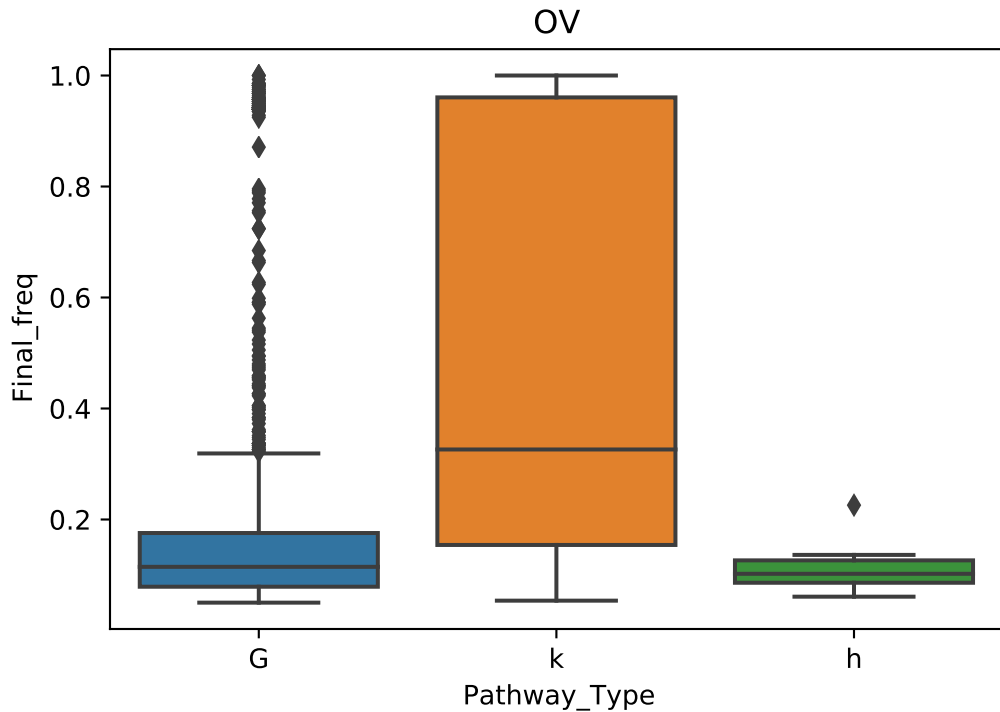


The figure displays three box plots representing the distribution of 'number' for three categories: 'blue', 'orange', and 'green'. The y-axis is labeled 'number' and ranges from 0 to 35. The x-axis is labeled 'category'.

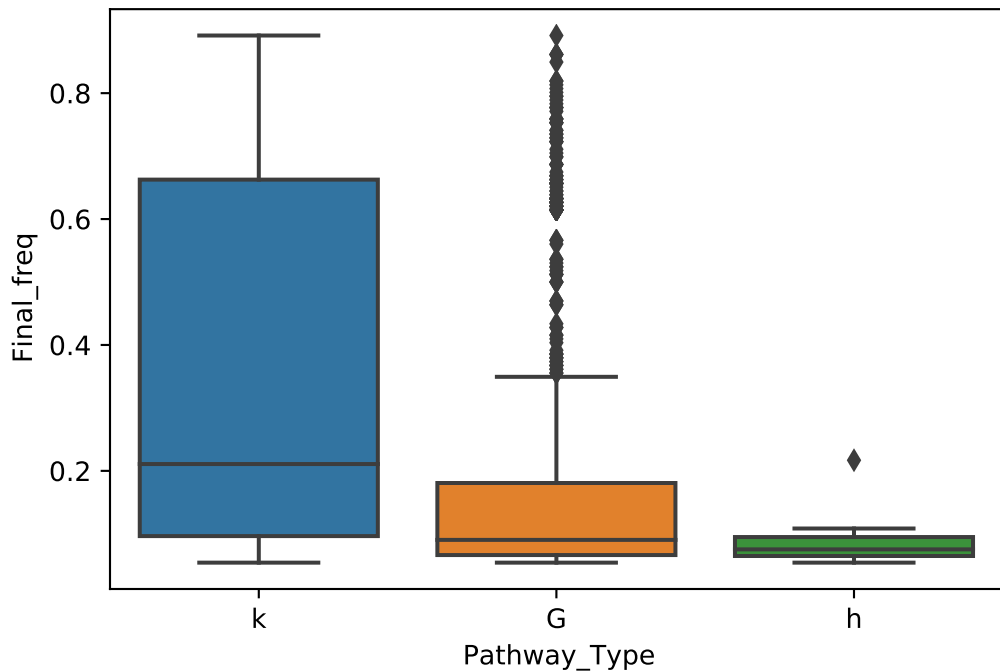
- blue:** The median is approximately 10. The interquartile range (IQR) is from about 7 to 13. Whiskers extend from 5 to 15. There are several outliers above the upper whisker, reaching up to 25.
- orange:** The median is approximately 10. The IQR is from about 7 to 13. Whiskers extend from 5 to 15. There are several outliers above the upper whisker, reaching up to 30.
- green:** The median is approximately 5. The IQR is from about 4 to 6. Whiskers extend from 4 to 6. There is one outlier at 7.

h

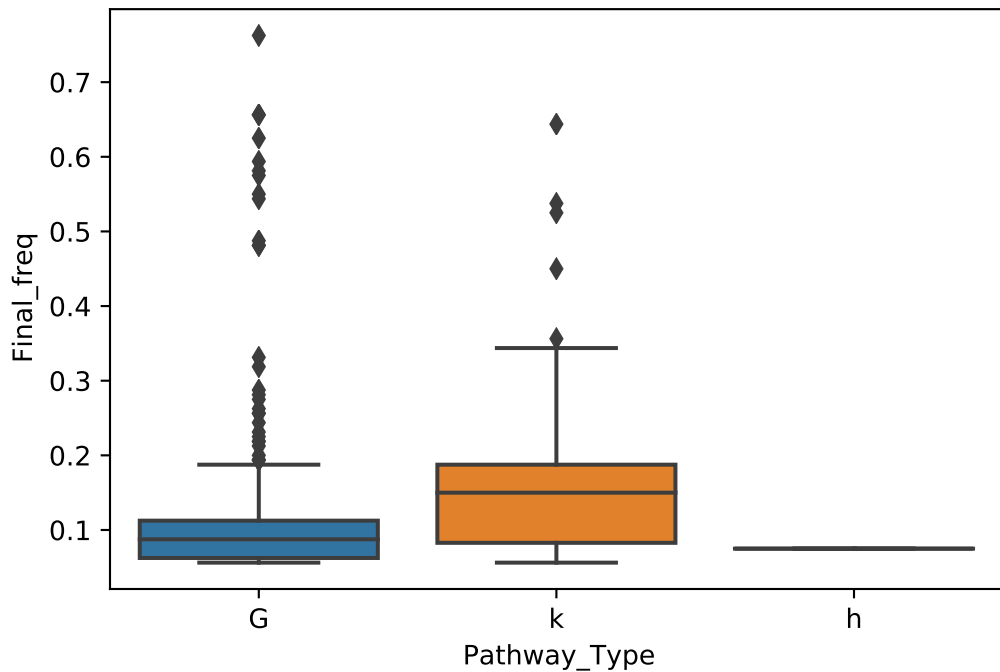
Final_freq



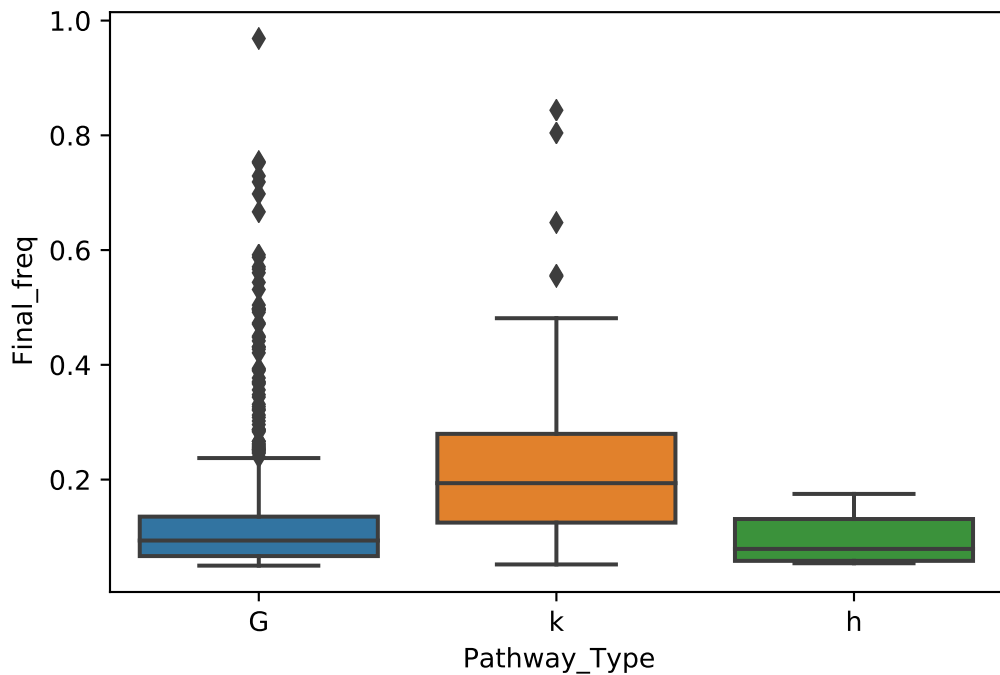
PAAD

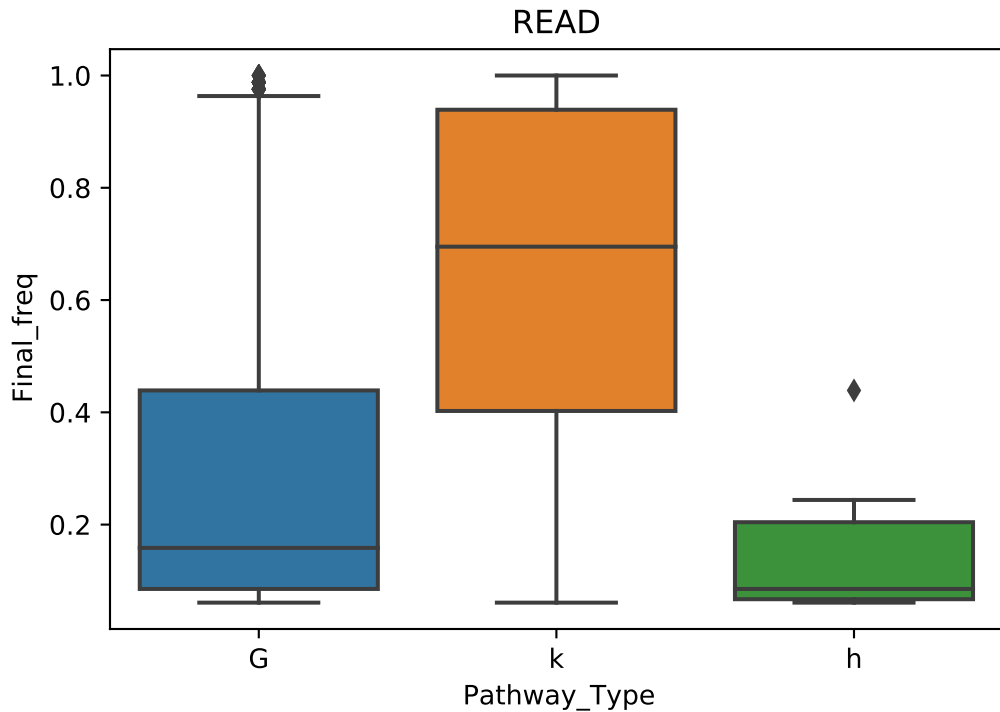


PCPG

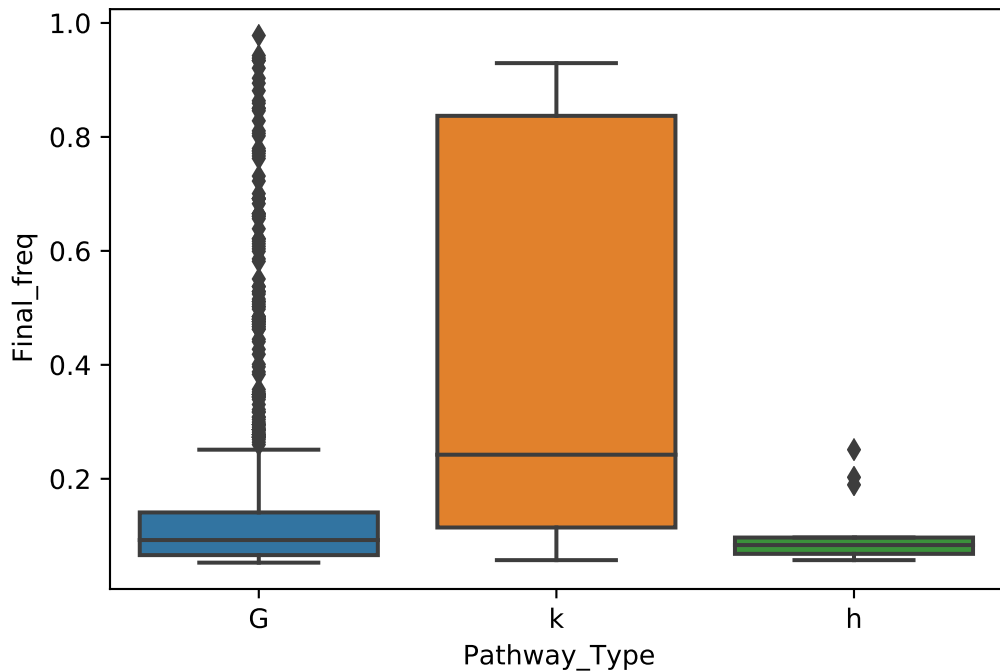


PRAD

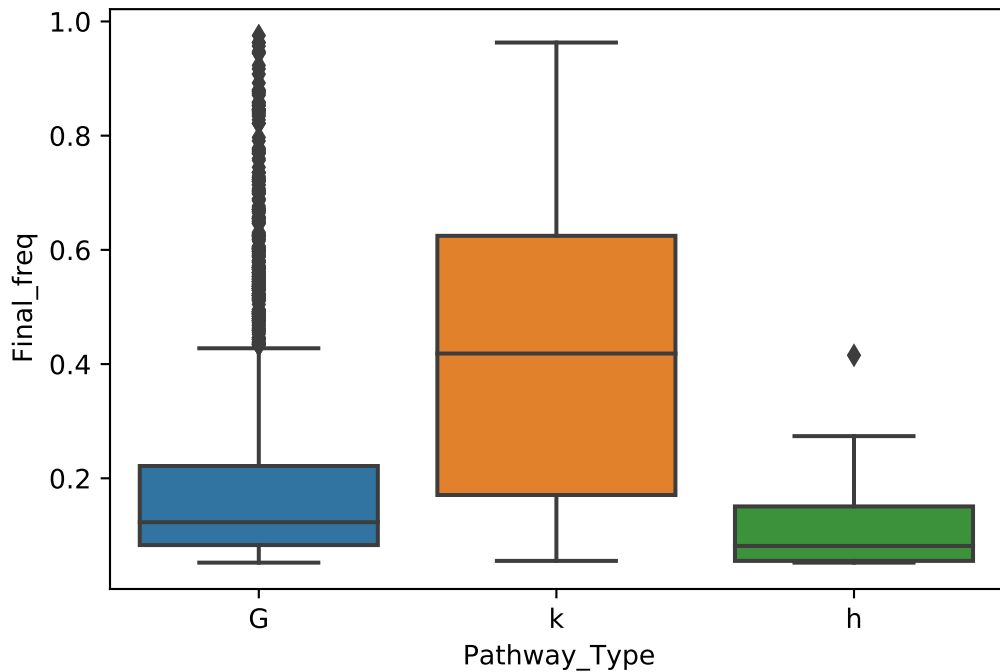




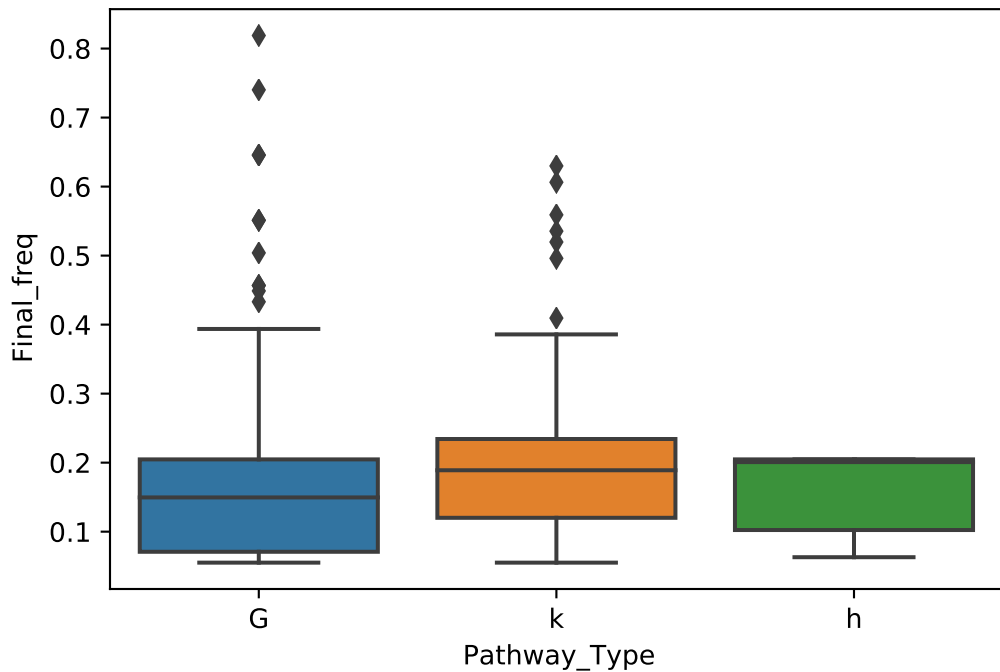
SARC



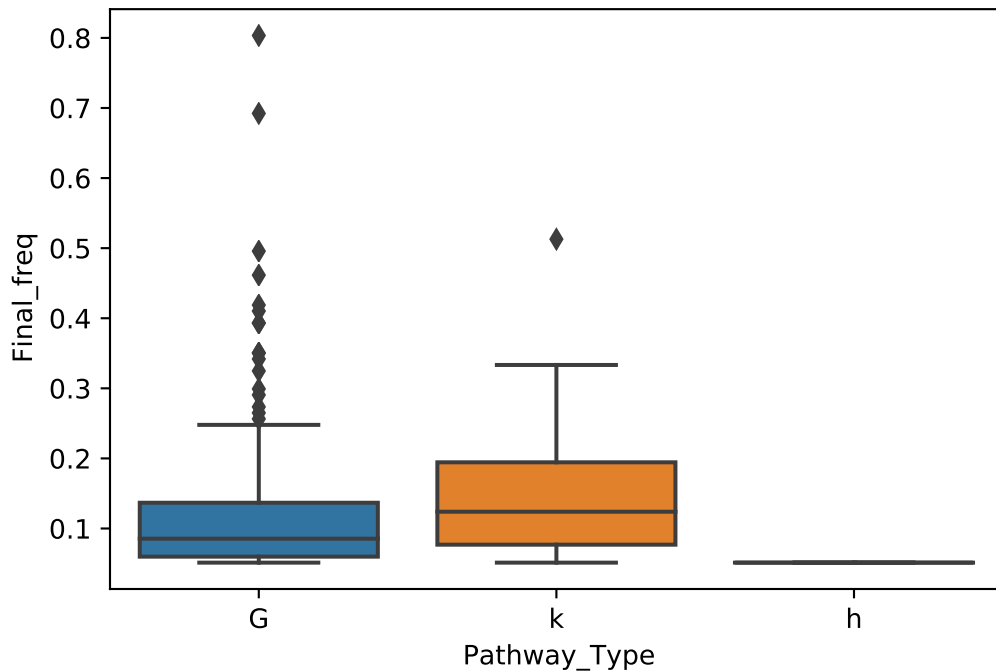
STAD



TGCT



THYM



UCEC

