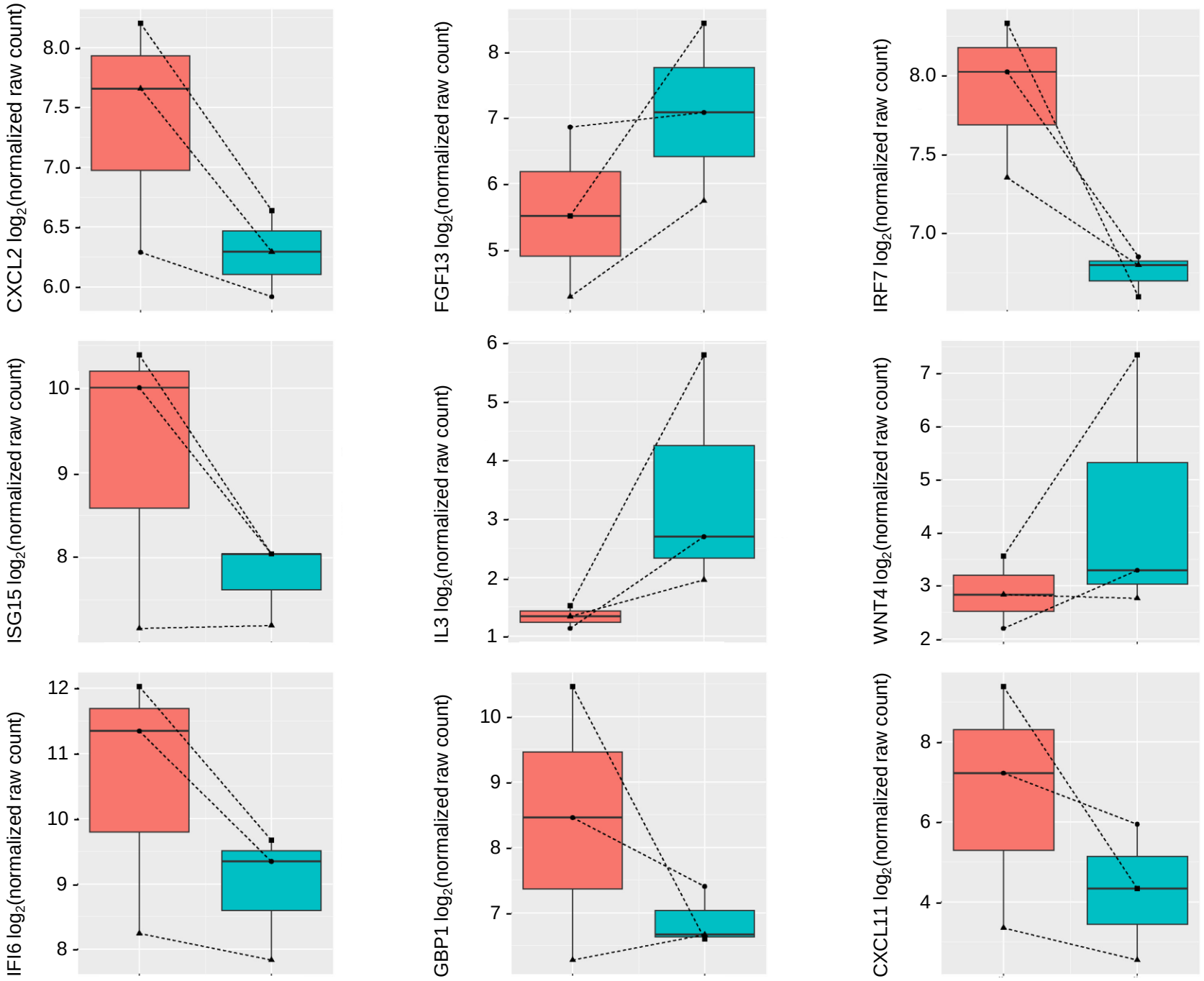
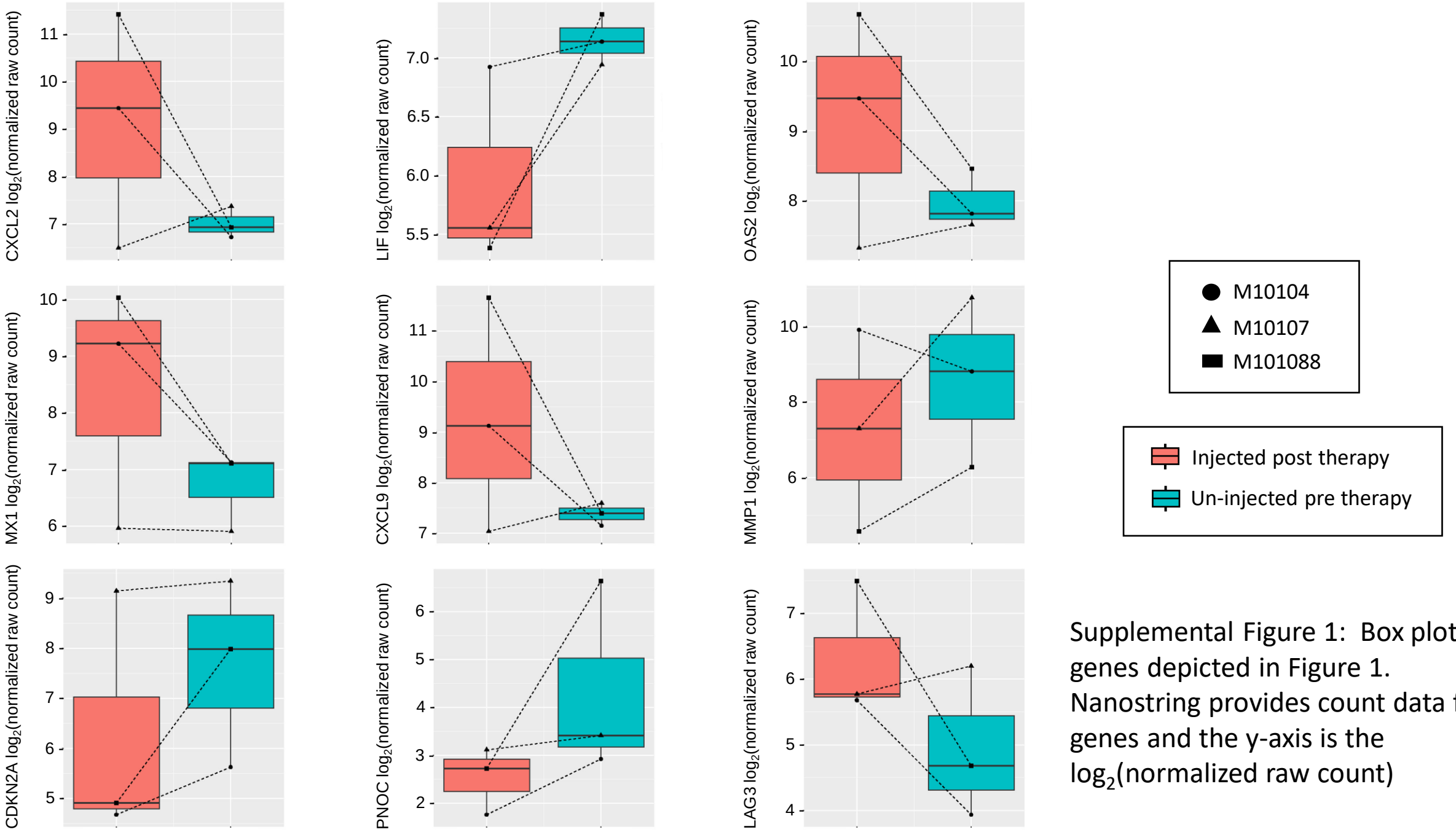
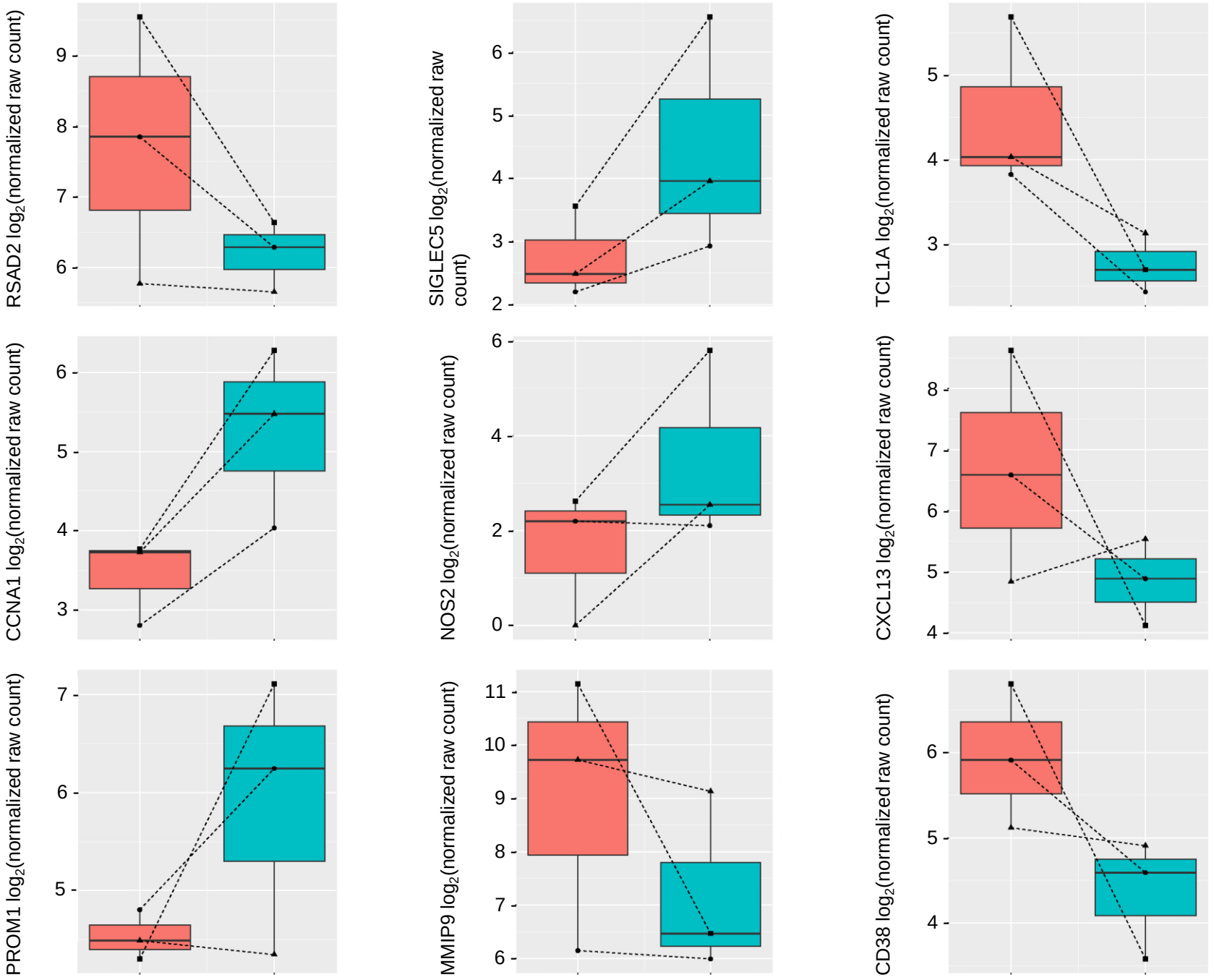


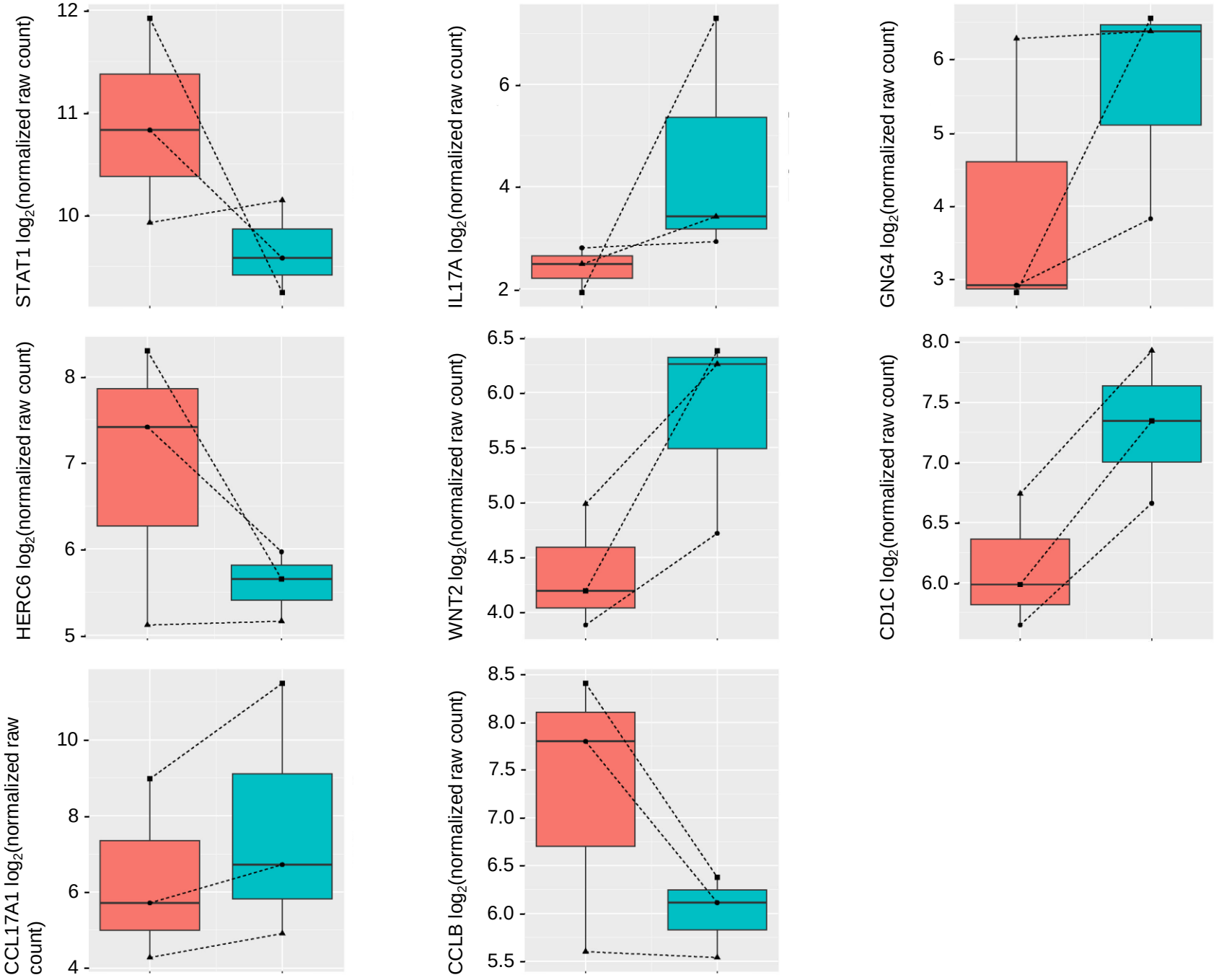
Supplemental Figure 1: Box plot of genes depicted in Figure 1. Nanostring provides count data for genes and the y-axis is the $\log_2$(normalized raw count)



Supplemental Figure 1: Box plot of genes depicted in Figure 1. Nanostring provides count data for genes and the y-axis is the $\log_2$(normalized raw count)



Supplemental Figure 1: Box plot of genes depicted in Figure 1. Nanostring provides count data for genes and the y-axis is the $\log_2$(normalized raw count)



Supplemental Figure 1: Box plot of genes depicted in Figure 1. Nanostring provides count data for genes and the y-axis is the $\log_2$(normalized raw count)