

Principal component analysis (PCA)

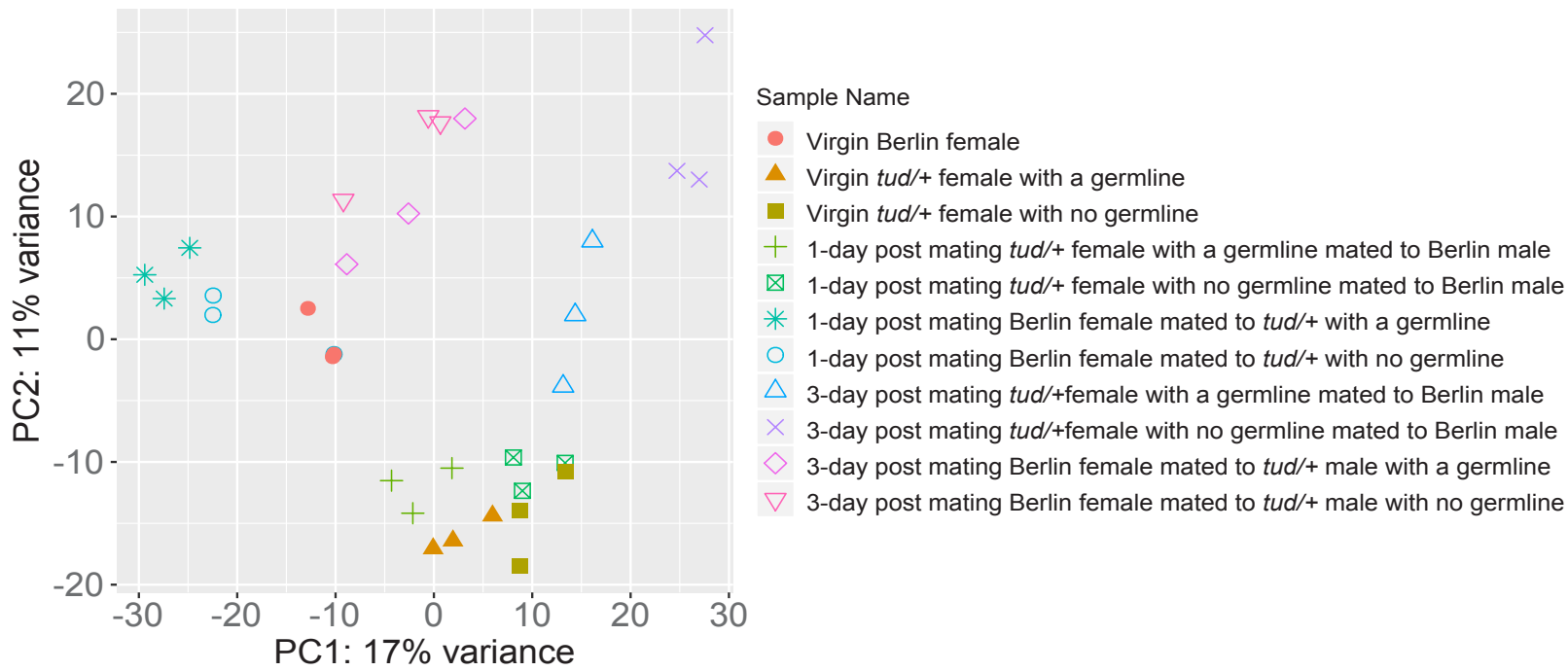


Figure S2: PCA plot for each replicate, in each condition. The variance explained by principal component 1 is on the x-axis and principal component 2 is on the y-axis. Analysis was done using the online tool IDEP82 (<http://bioinformatics.sdstate.edu/idep/>), using gene expression data from all genes.