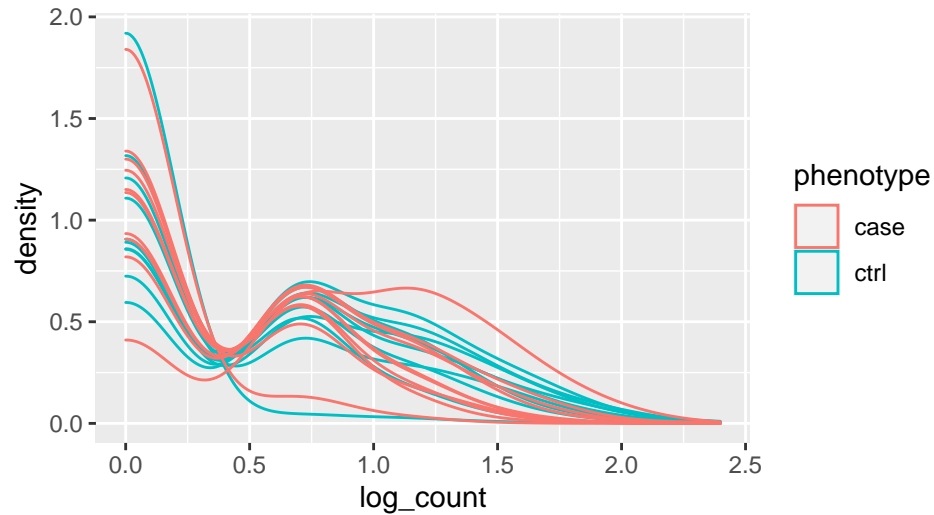
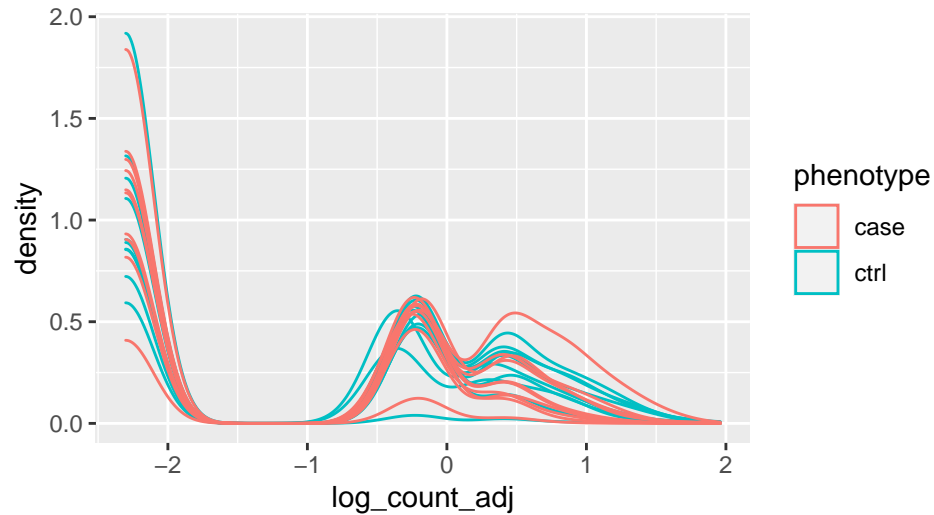


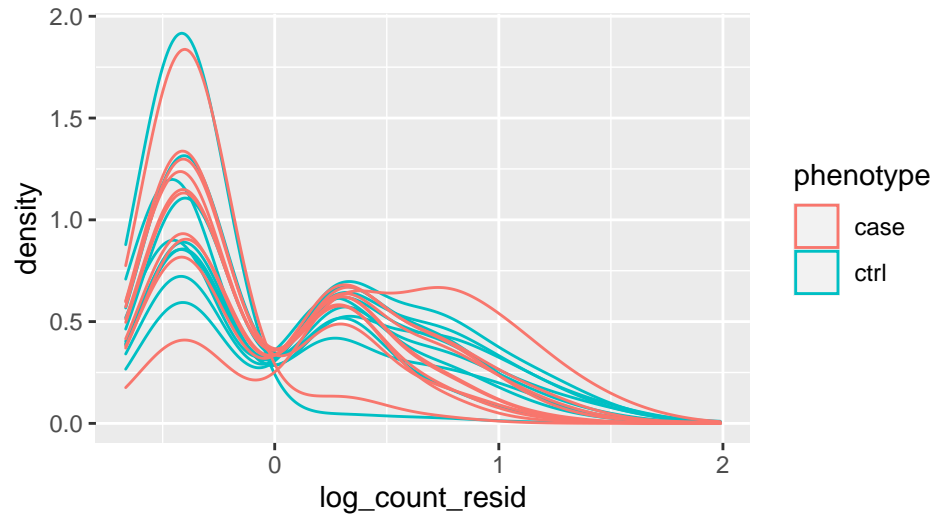
raw log_count: mean-DE gene20



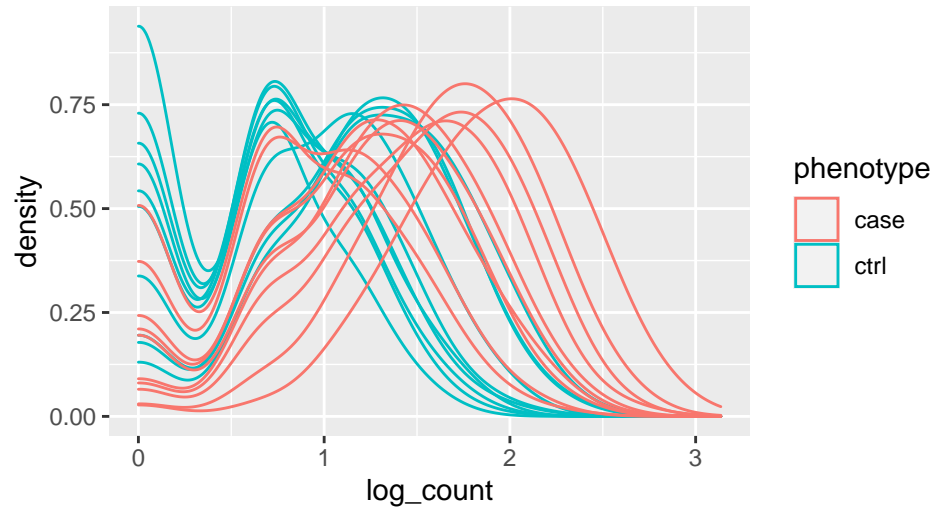
adj log_count: mean-DE gene20



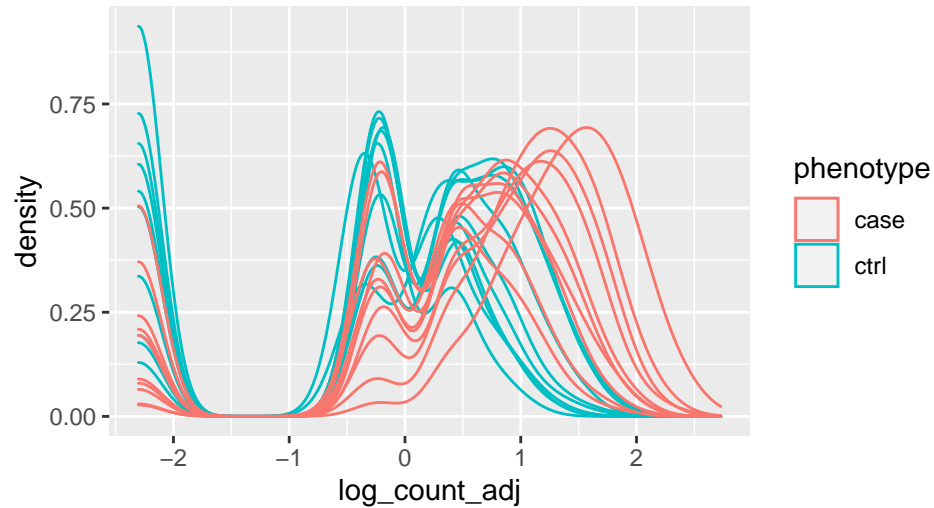
resid log_count: mean-DE gene20



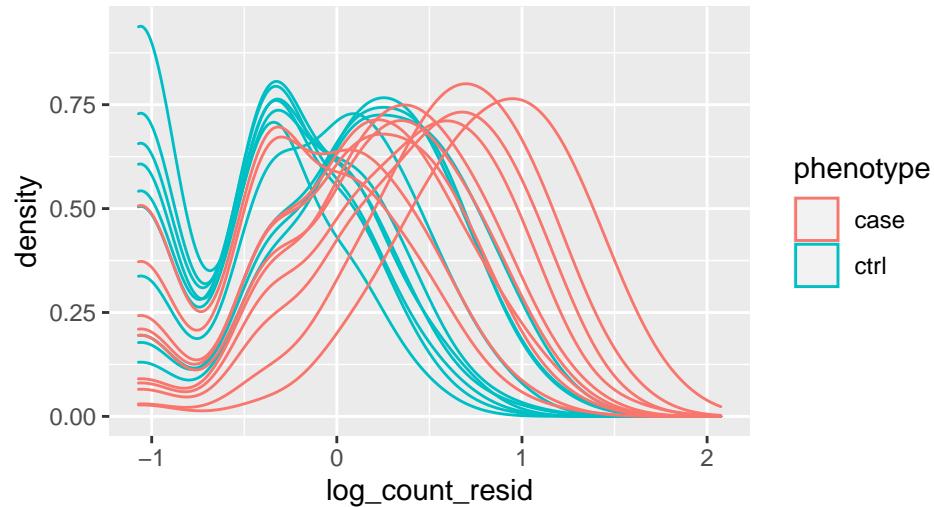
raw log_count: mean-DE gene40



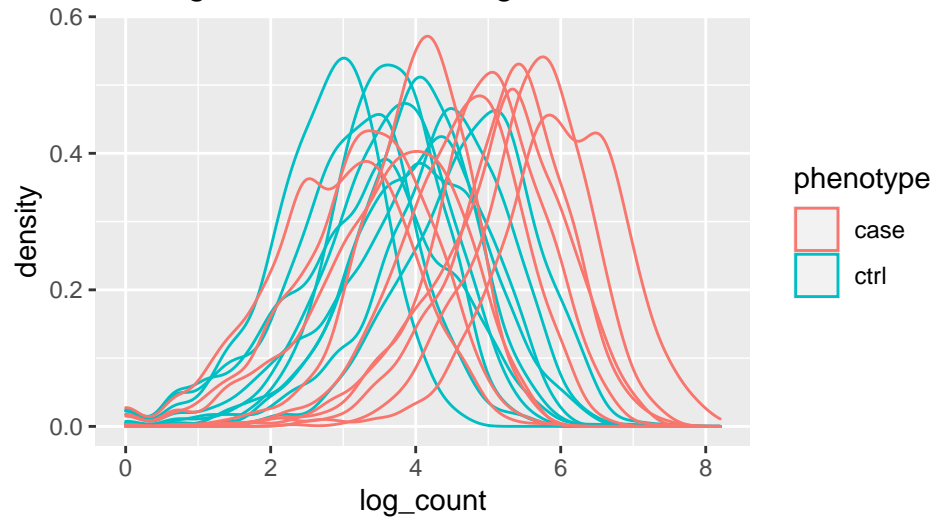
adj log_count: mean-DE gene40



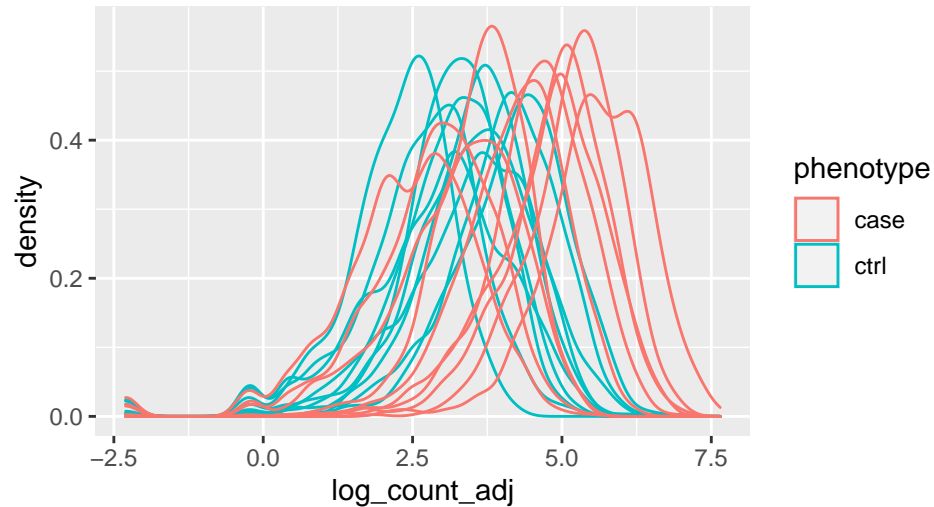
resid log_count: mean-DE gene40



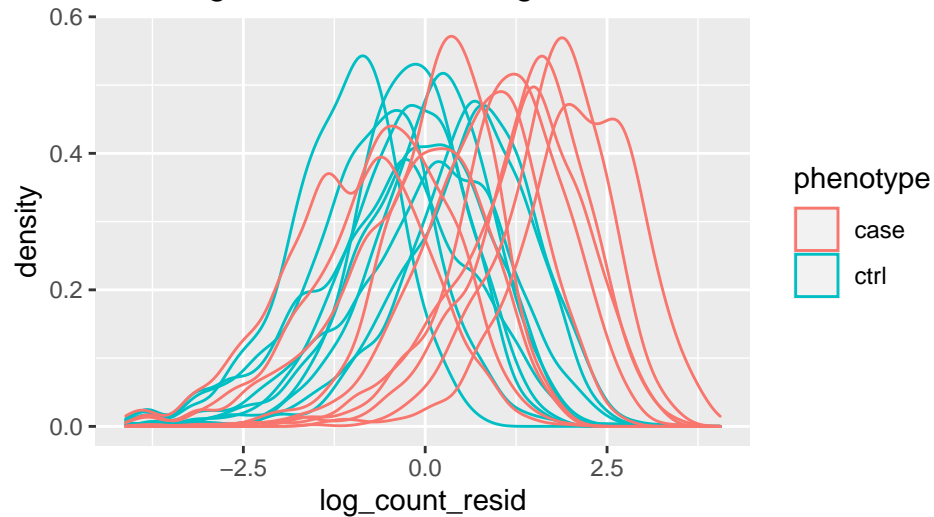
raw log_count: mean-DE gene48



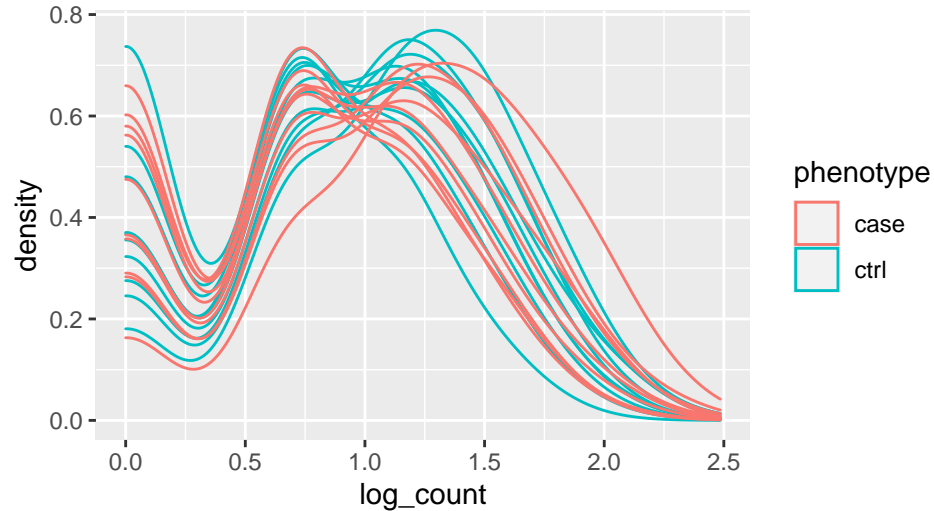
adj log_count: mean-DE gene48



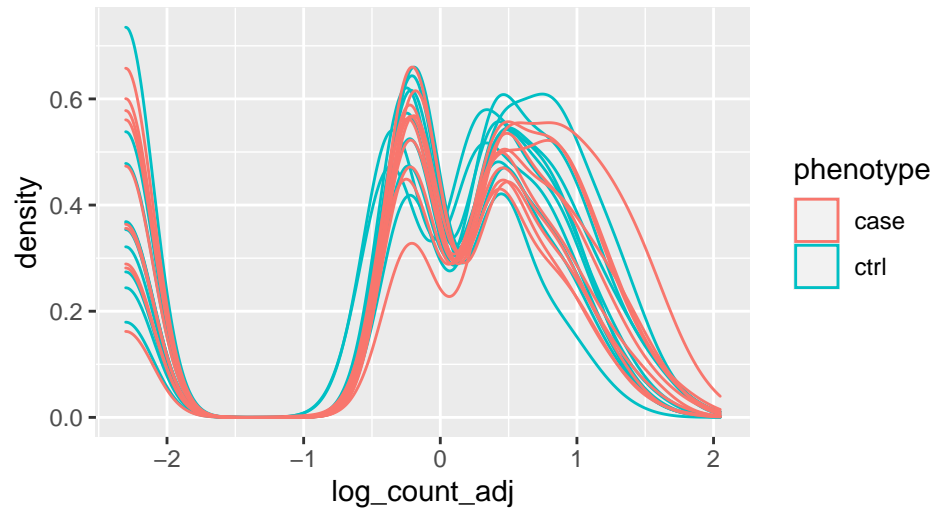
resid log_count: mean-DE gene48



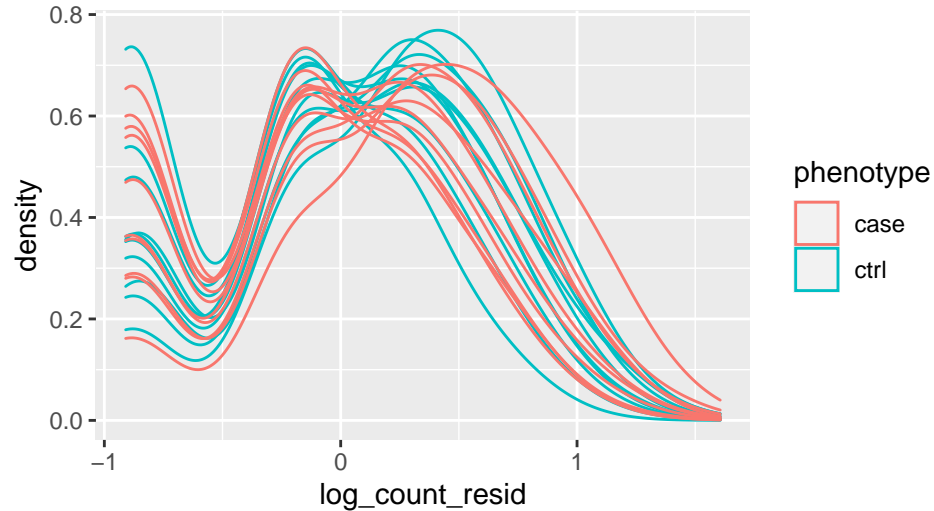
raw log_count: mean-DE gene56



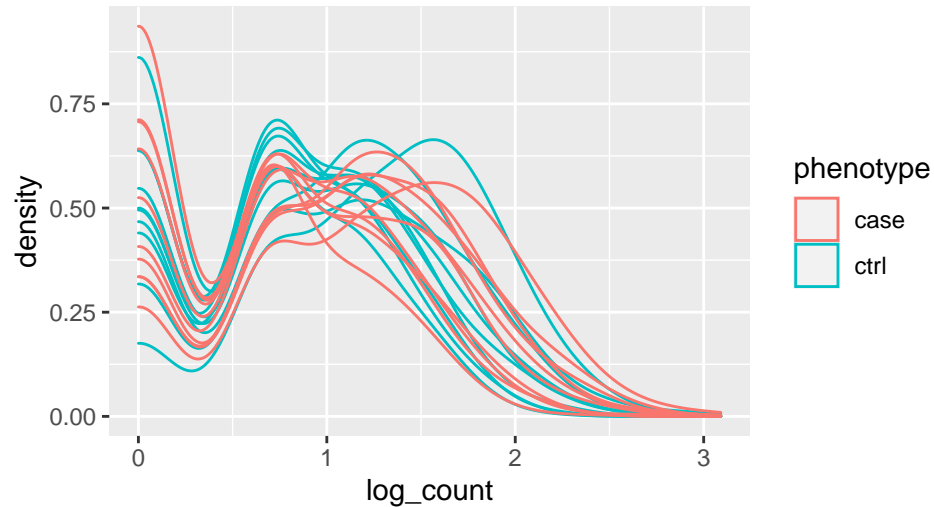
adj log_count: mean-DE gene56



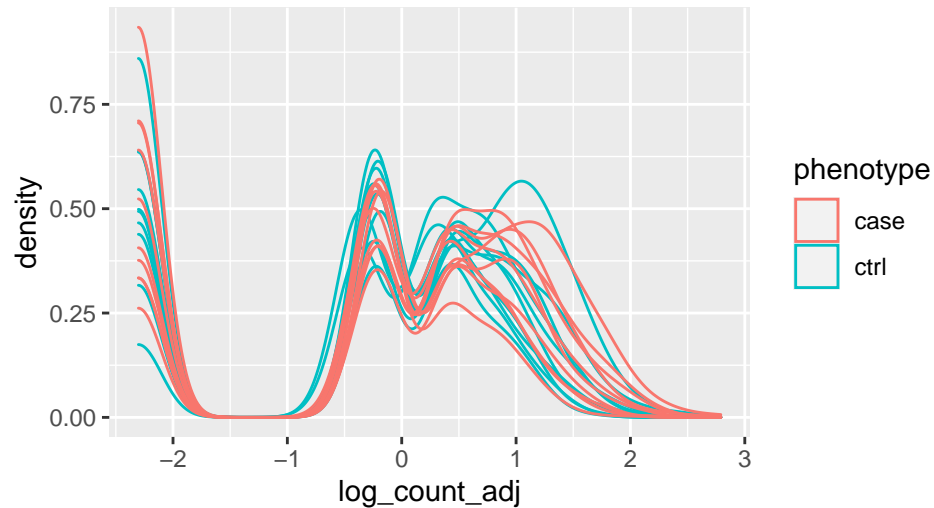
resid log_count: mean-DE gene56



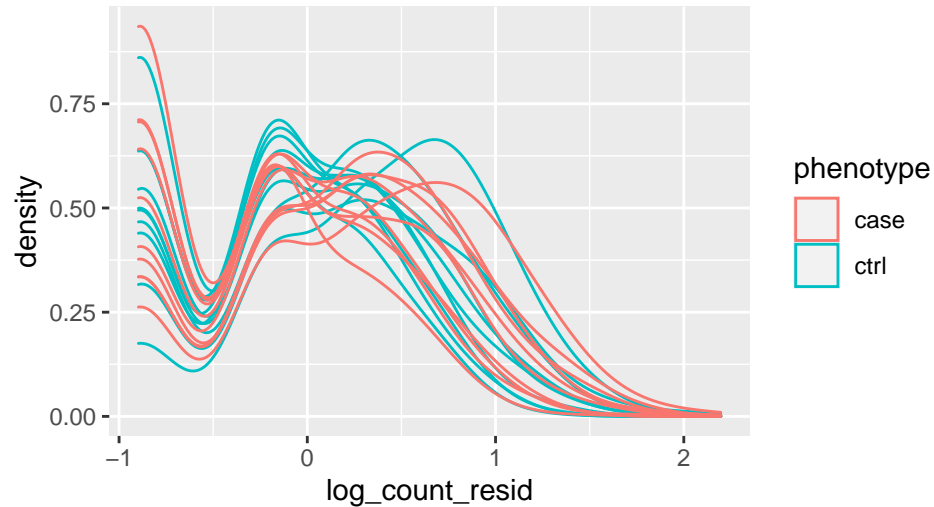
raw log_count: mean-DE gene59



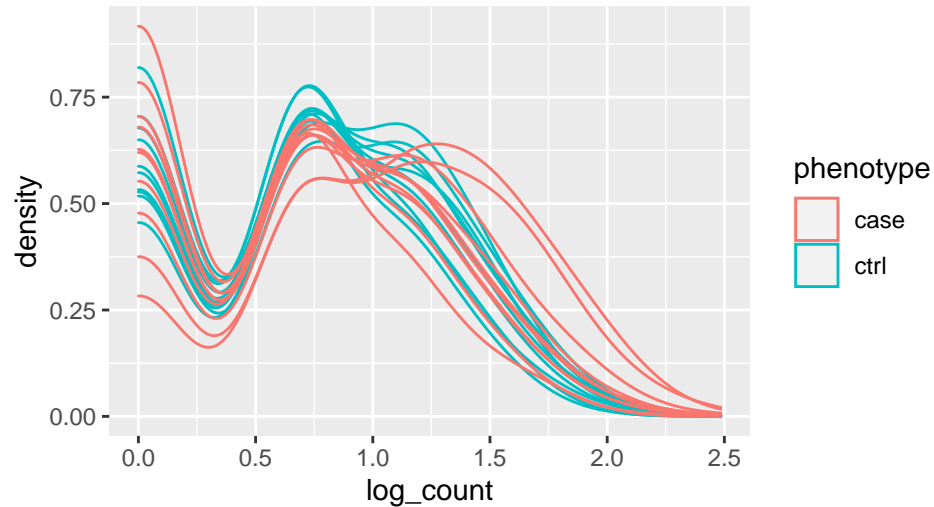
adj log_count: mean-DE gene59



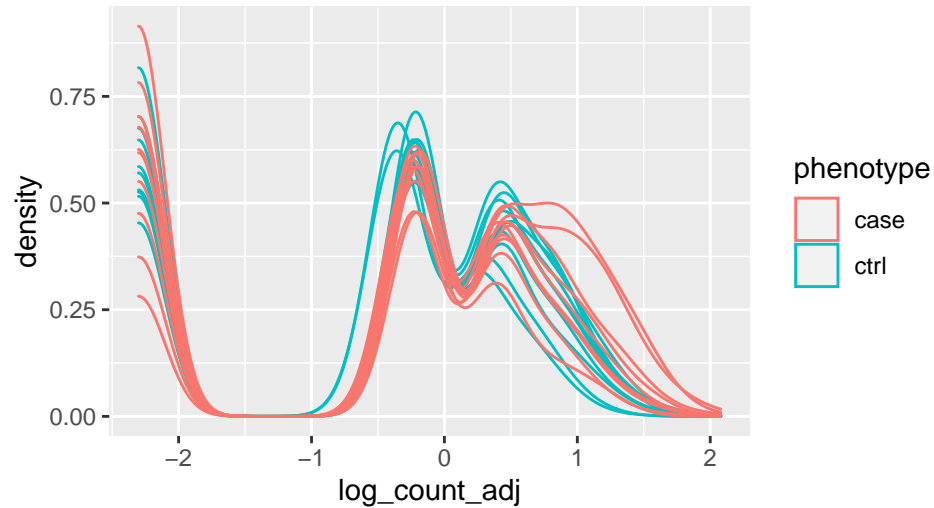
resid log_count: mean-DE gene59



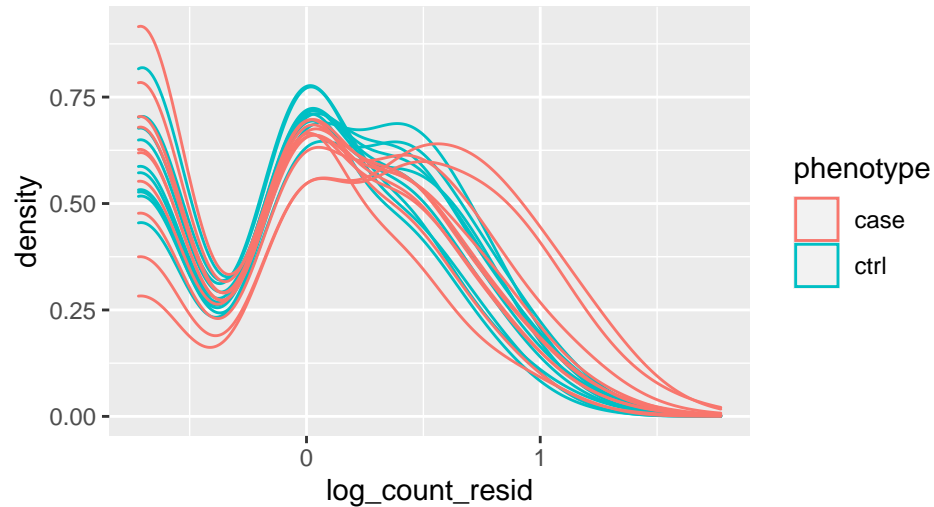
raw log_count: var-DE gene21



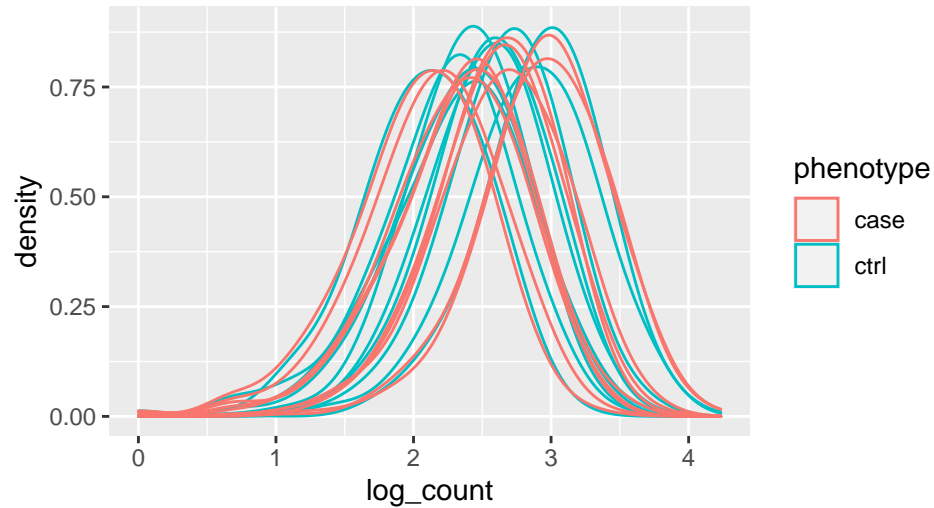
adj log_count: var-DE gene21



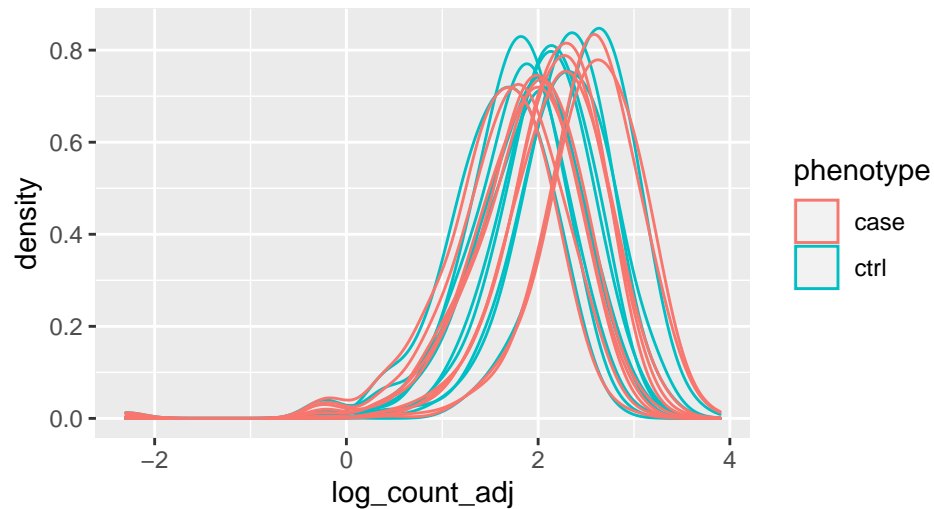
resid log_count: var-DE gene21



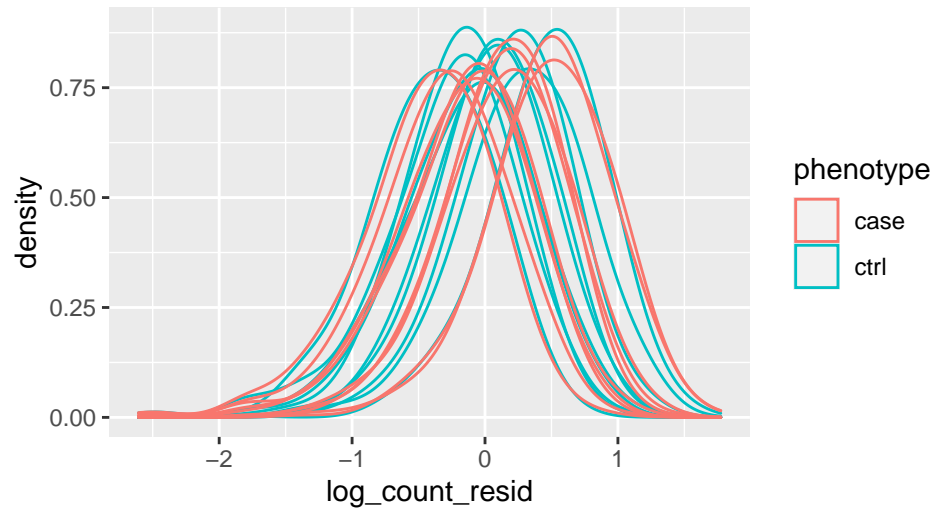
raw log_count: var-DE gene32



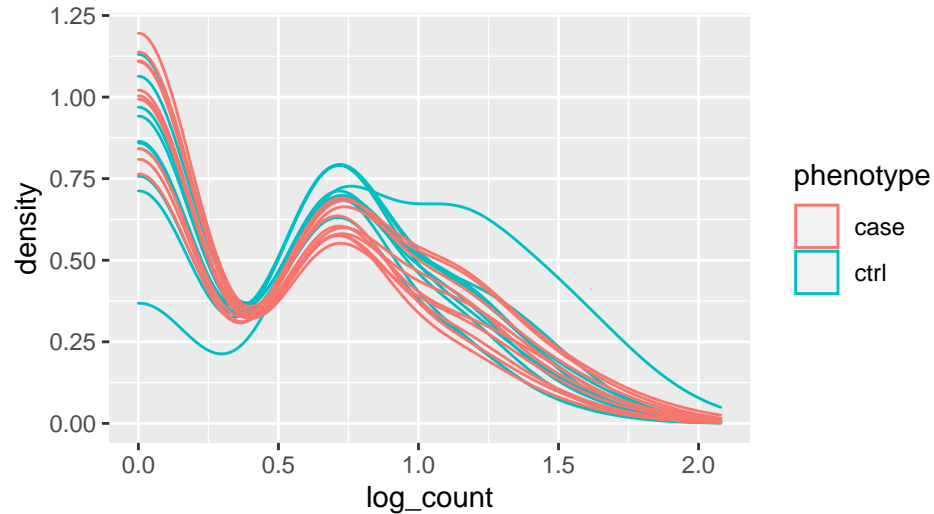
adj log_count: var-DE gene32



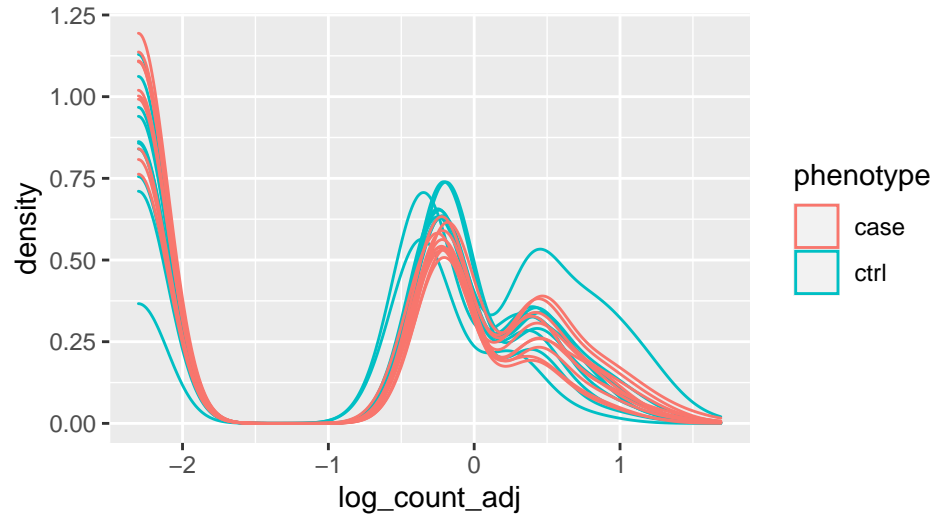
resid log_count: var-DE gene32



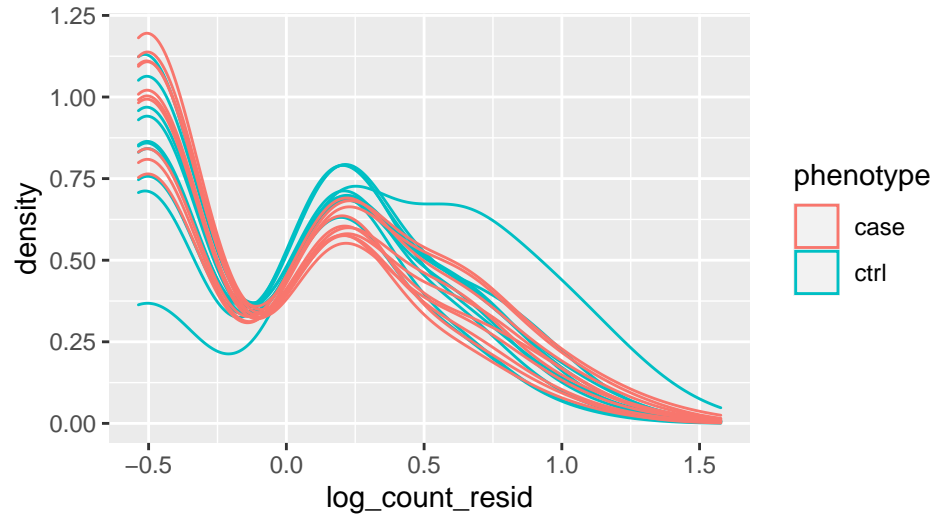
raw log_count: var-DE gene49



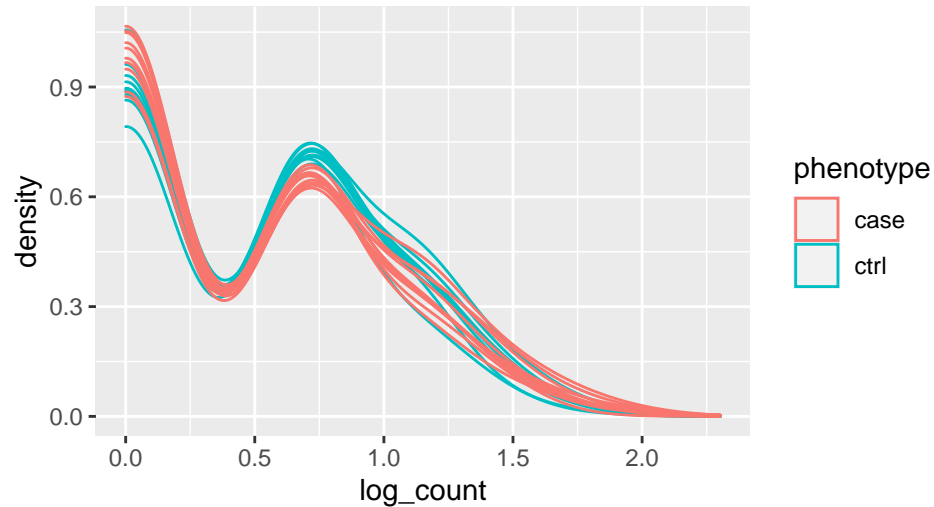
adj log_count: var-DE gene49



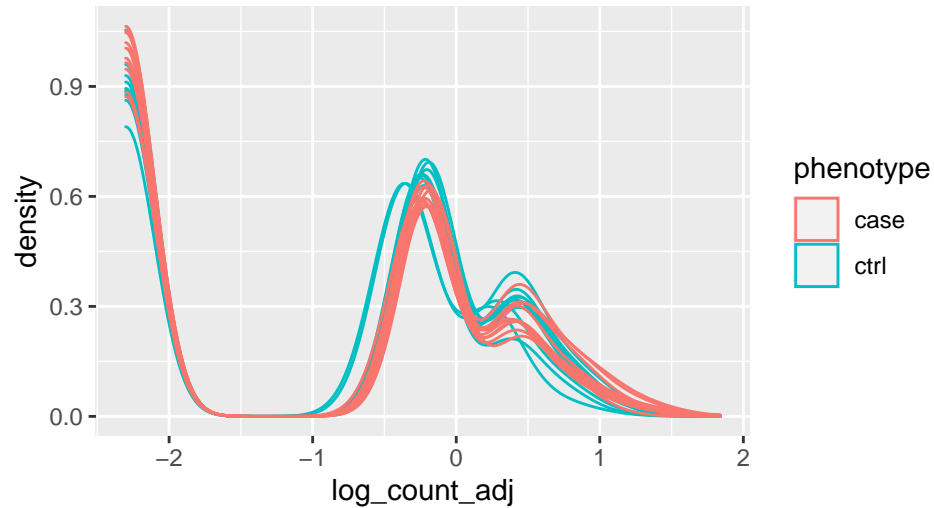
resid log_count: var-DE gene49



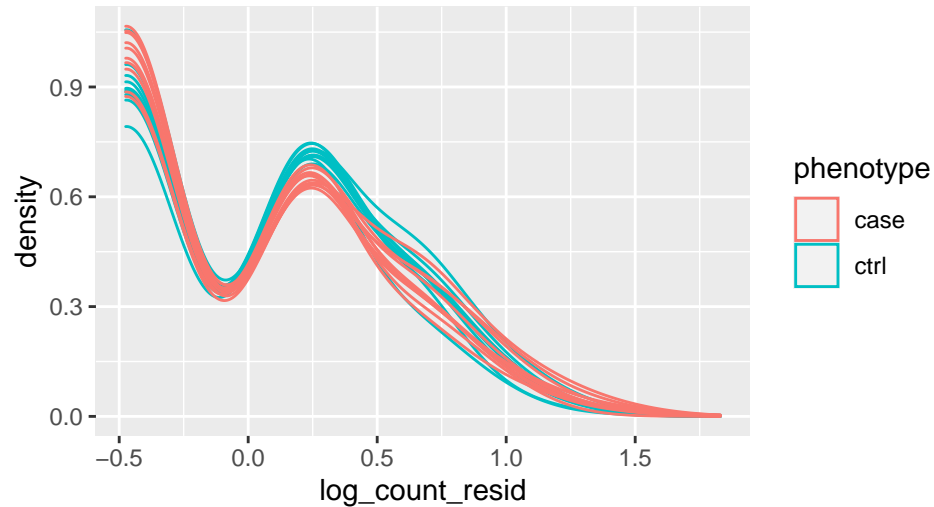
raw log_count: var-DE gene98



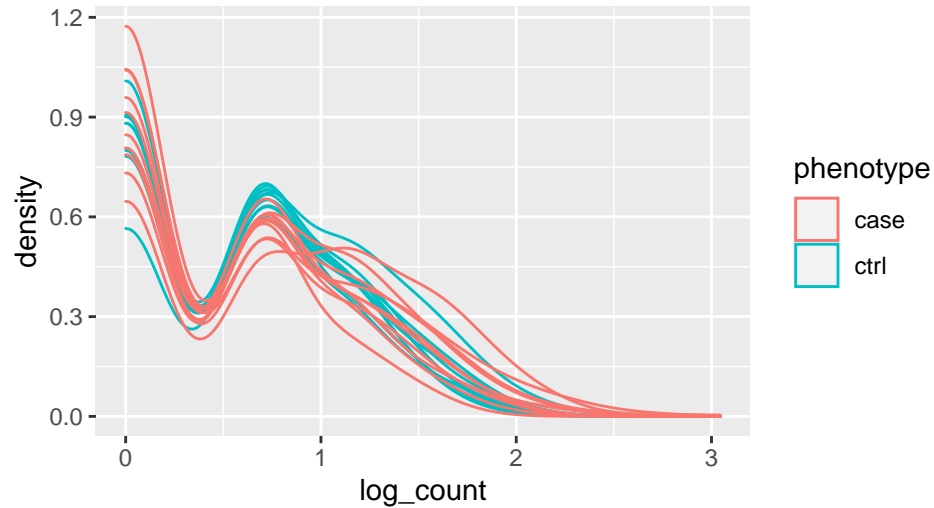
adj log_count: var-DE gene98



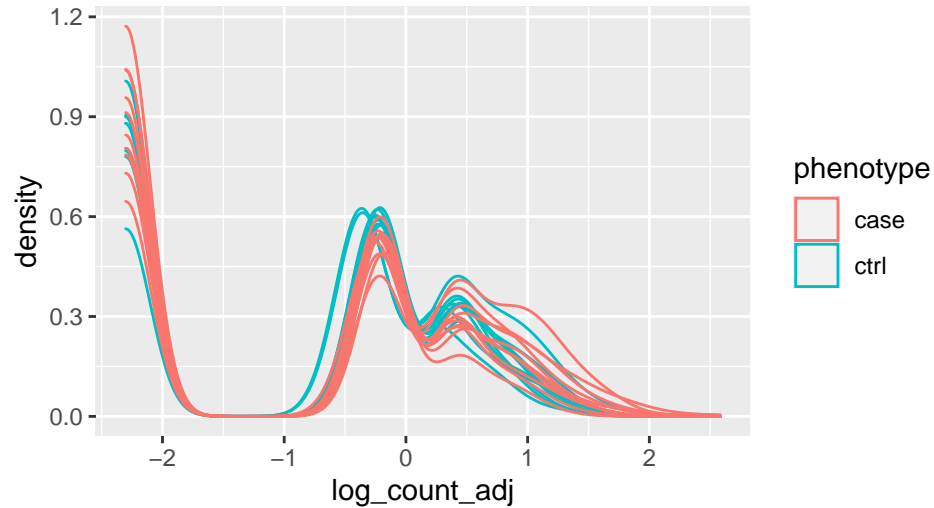
resid log_count: var-DE gene98



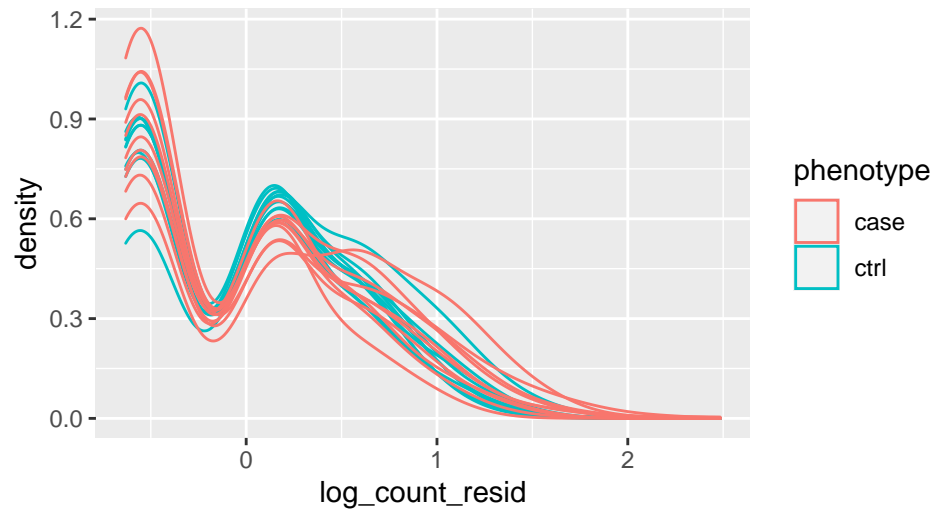
raw log_count: var-DE gene109



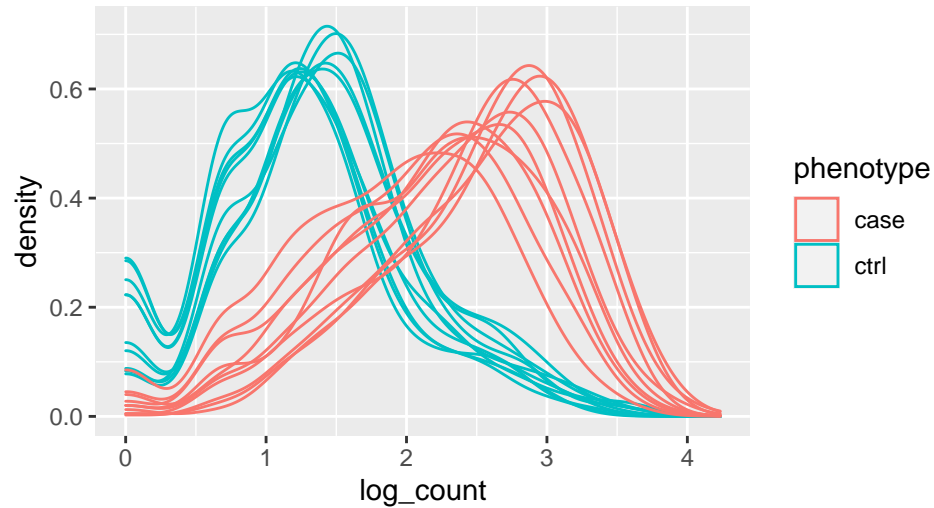
adj log_count: var-DE gene109



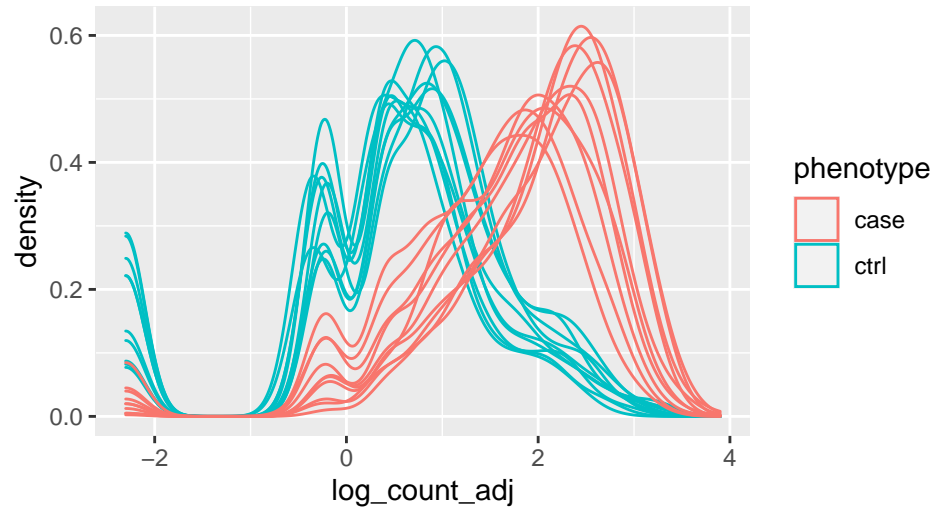
resid log_count: var-DE gene109



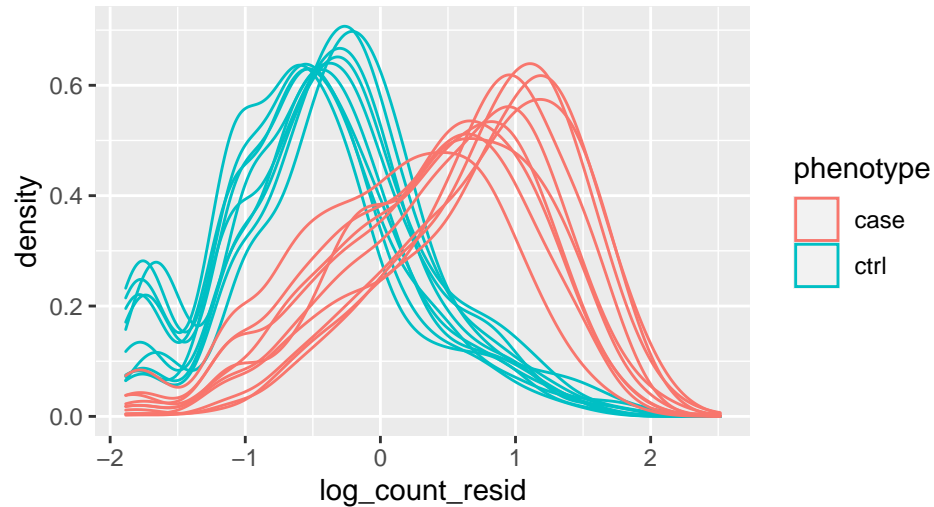
raw log_count: dp-DE gene3



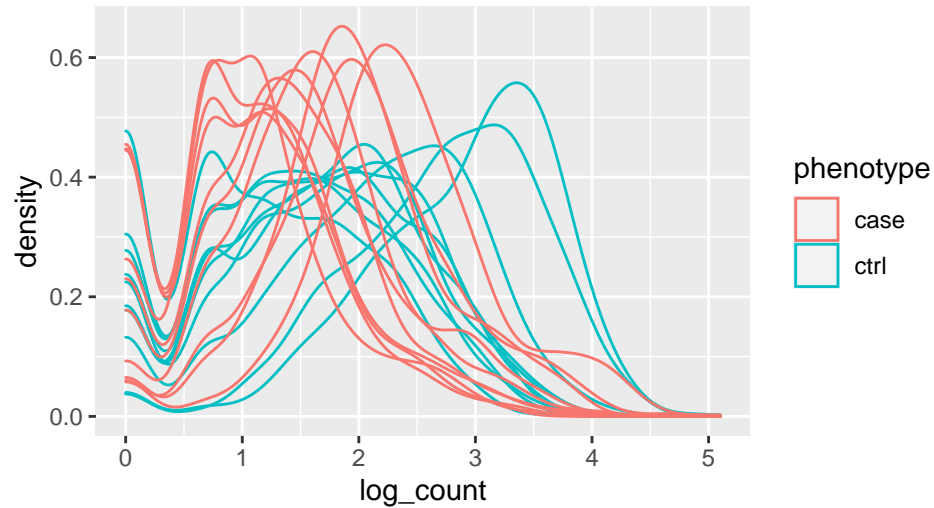
adj log_count: dp-DE gene3



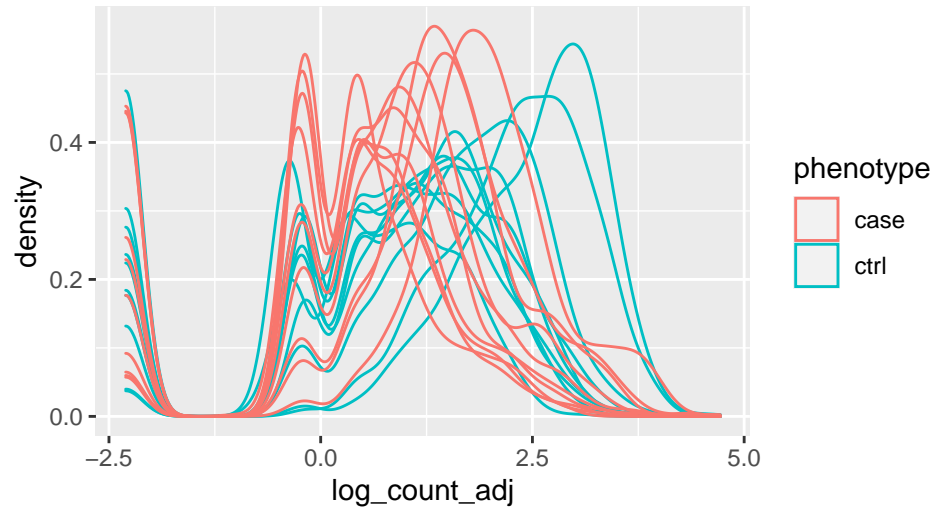
resid log_count: dp-DE gene3



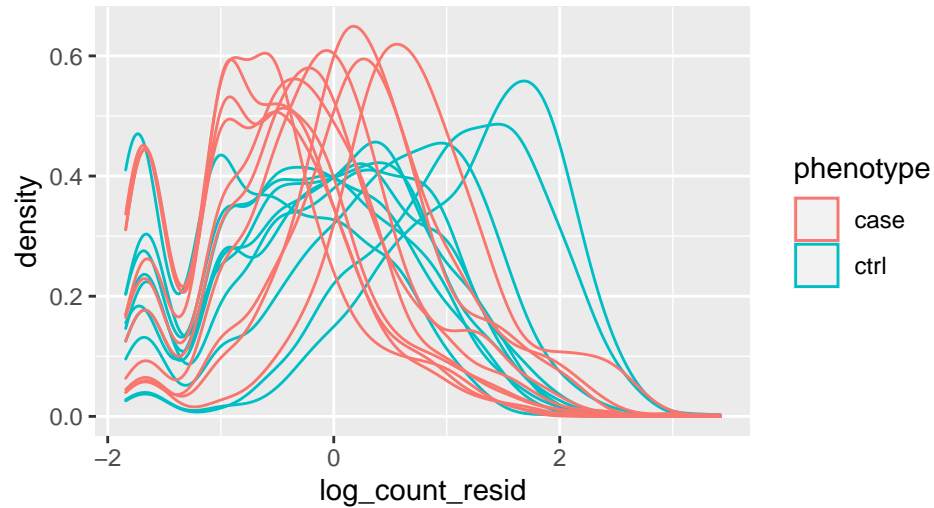
raw log_count: dp-DE gene14



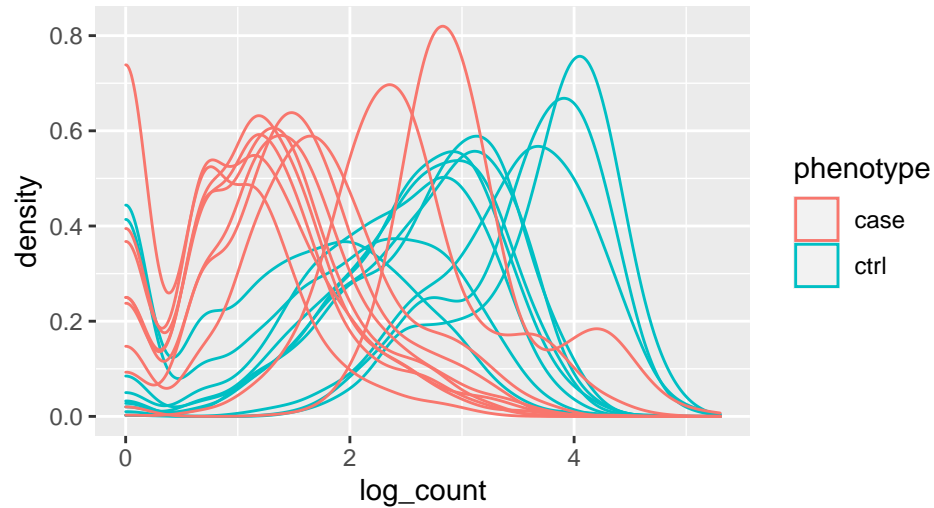
adj log_count: dp-DE gene14



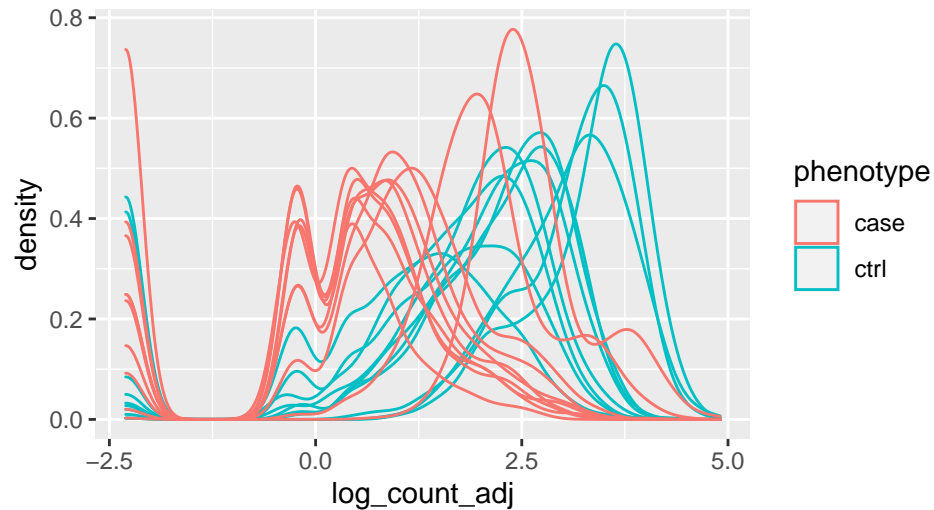
resid log_count: dp-DE gene14



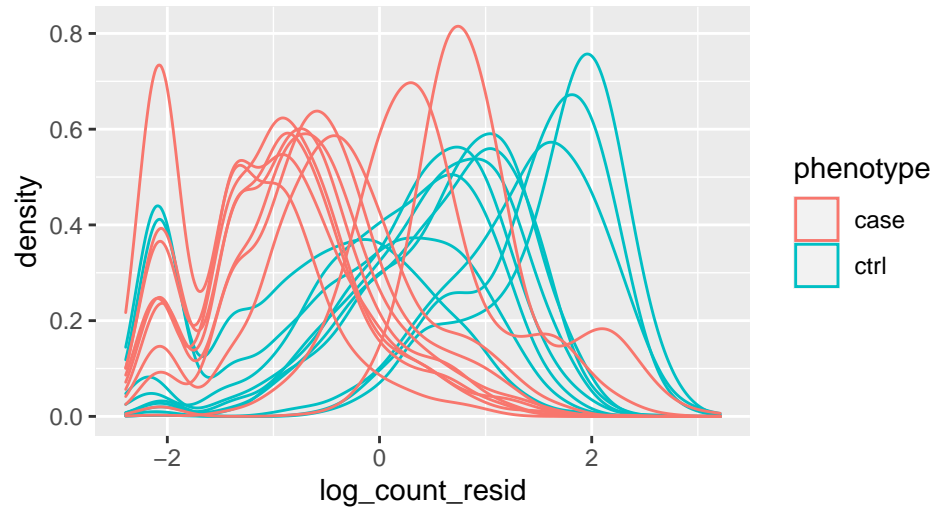
raw log_count: dp-DE gene38



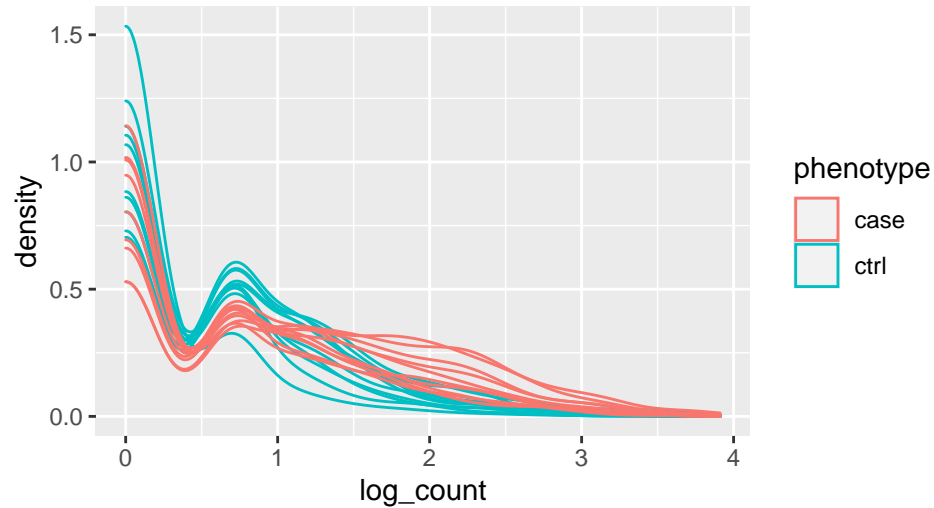
adj log_count: dp-DE gene38



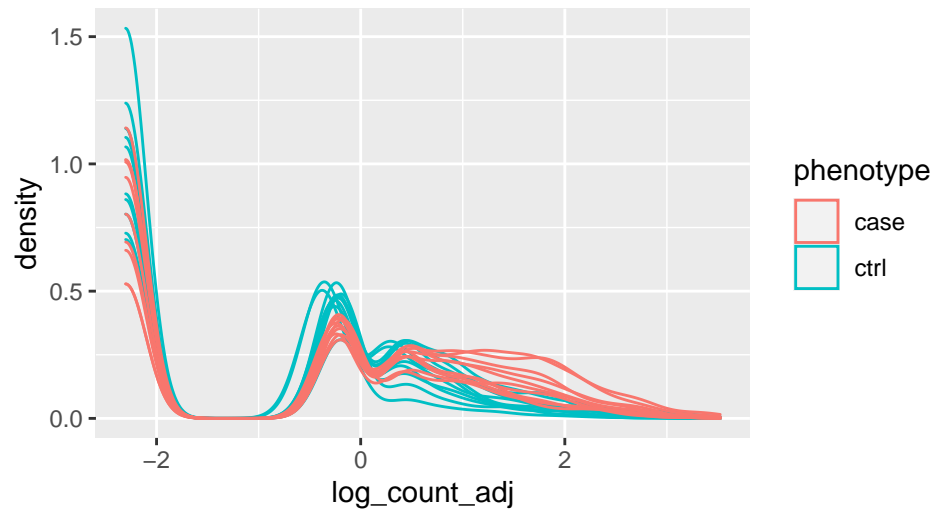
resid log_count: dp-DE gene38



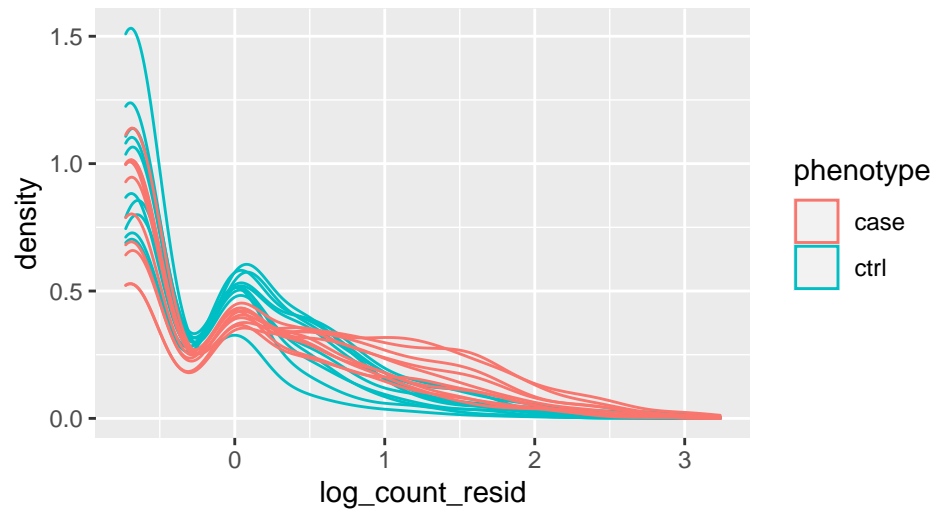
raw log_count: dp-DE gene39



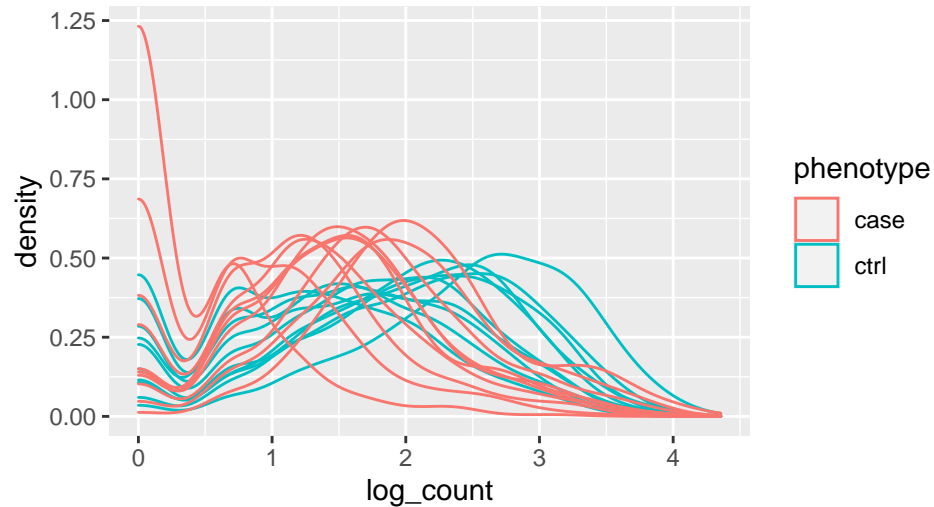
adj log_count: dp-DE gene39



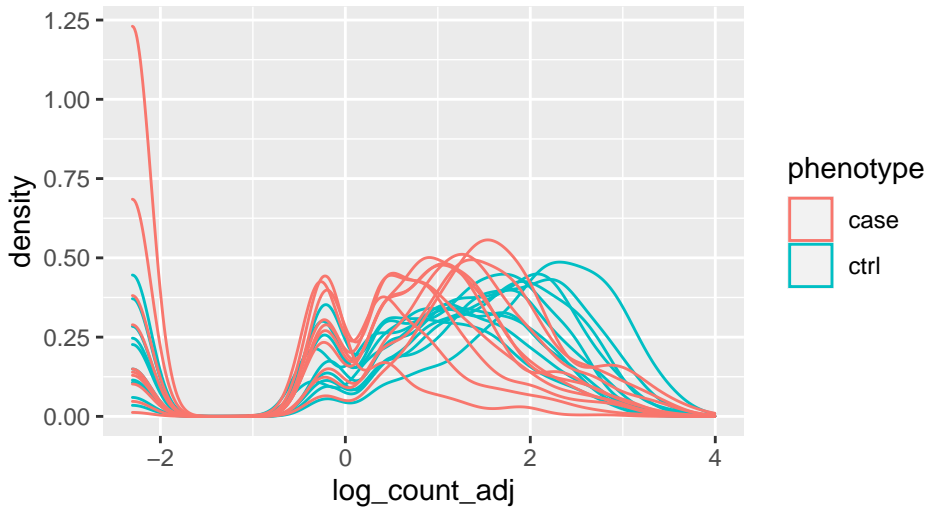
resid log_count: dp-DE gene39



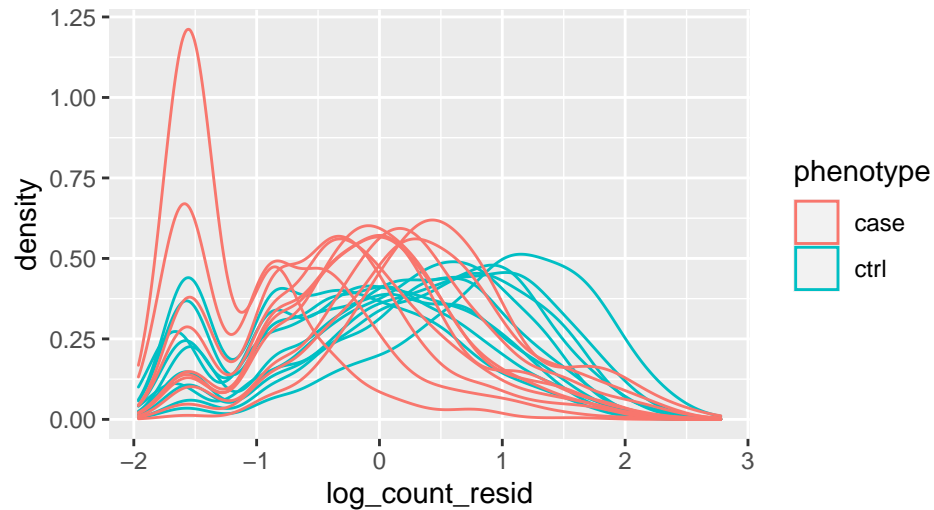
raw log_count: dp-DE gene42



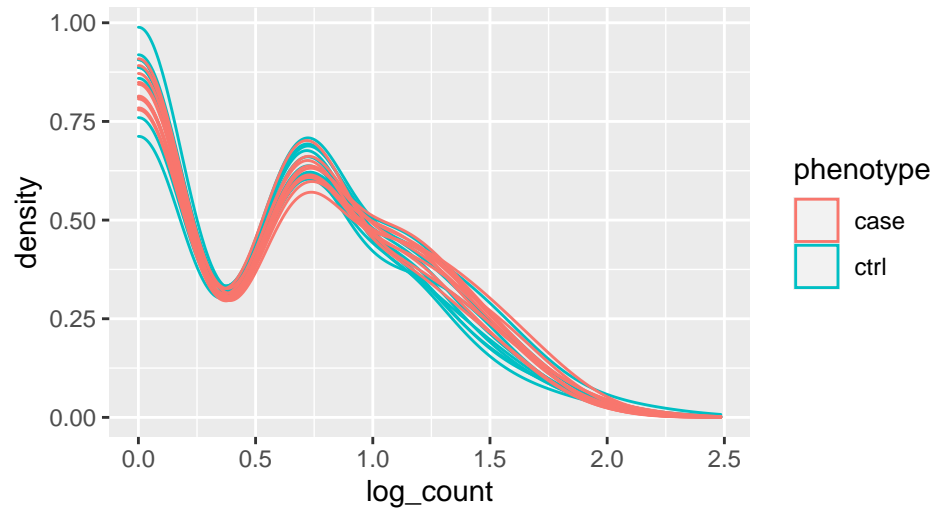
adj log_count: dp-DE gene42



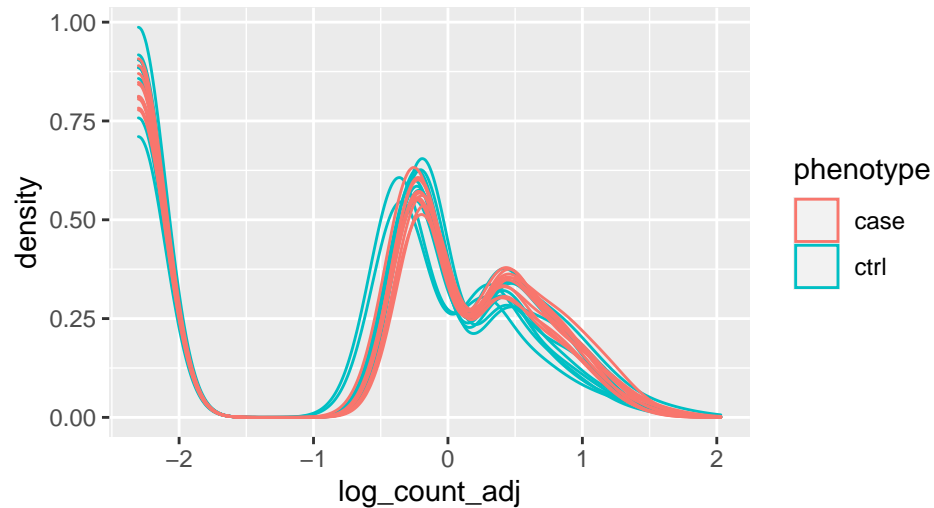
resid log_count: dp-DE gene42



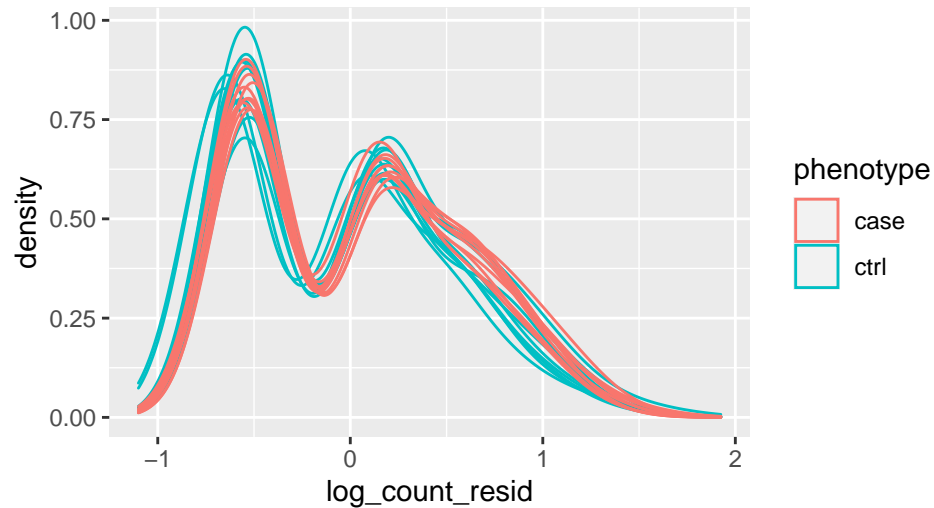
raw log_count: mult-DE gene5



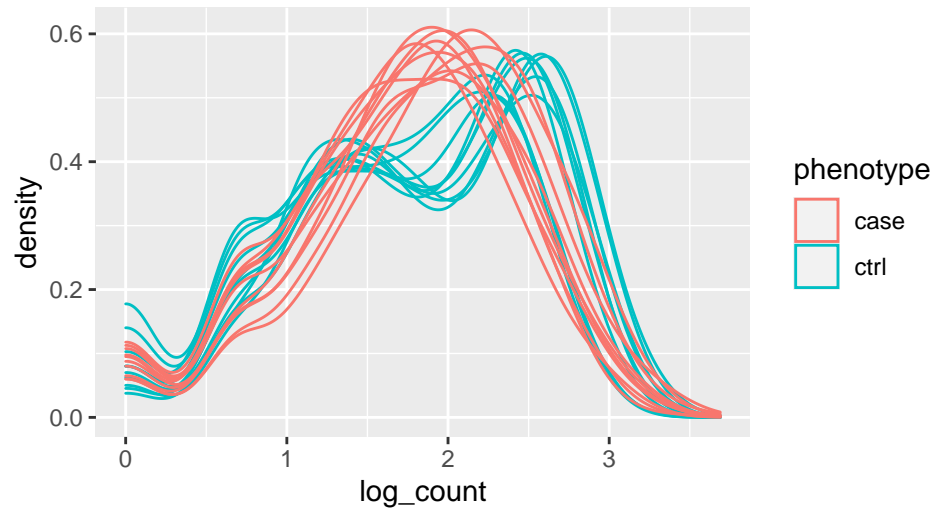
adj log_count: mult-DE gene5



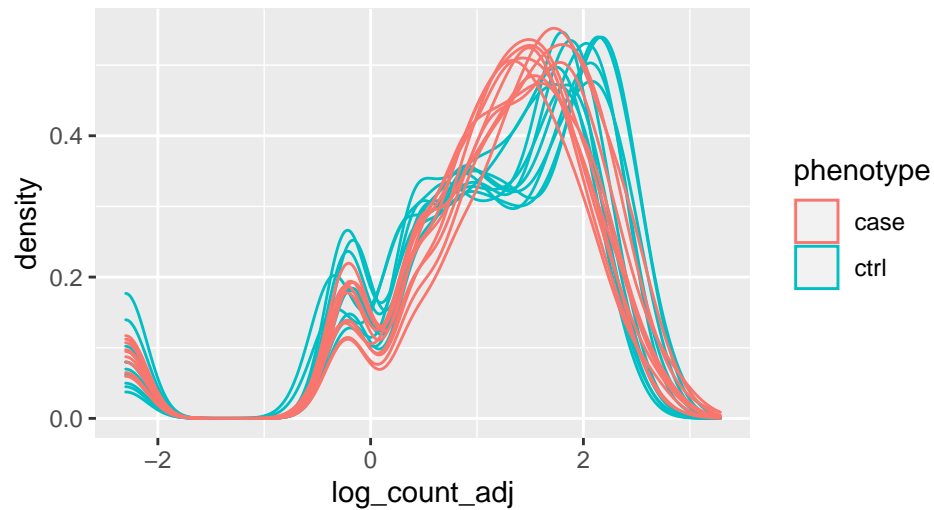
resid log_count: mult-DE gene5



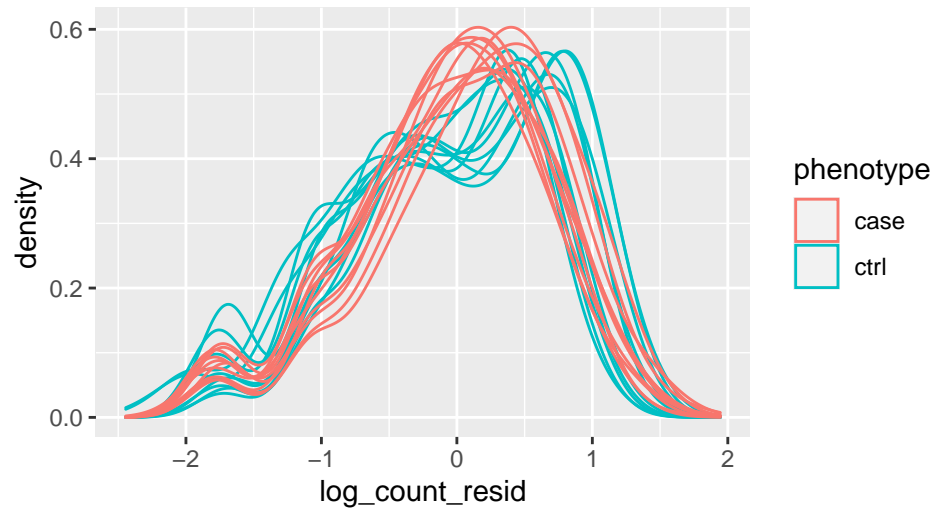
raw log_count: mult-DE gene17



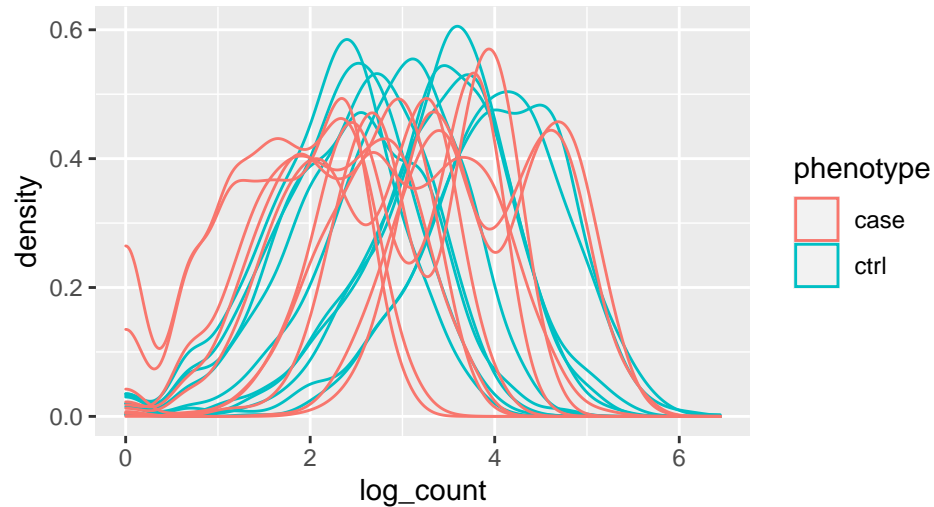
adj log_count: mult-DE gene17



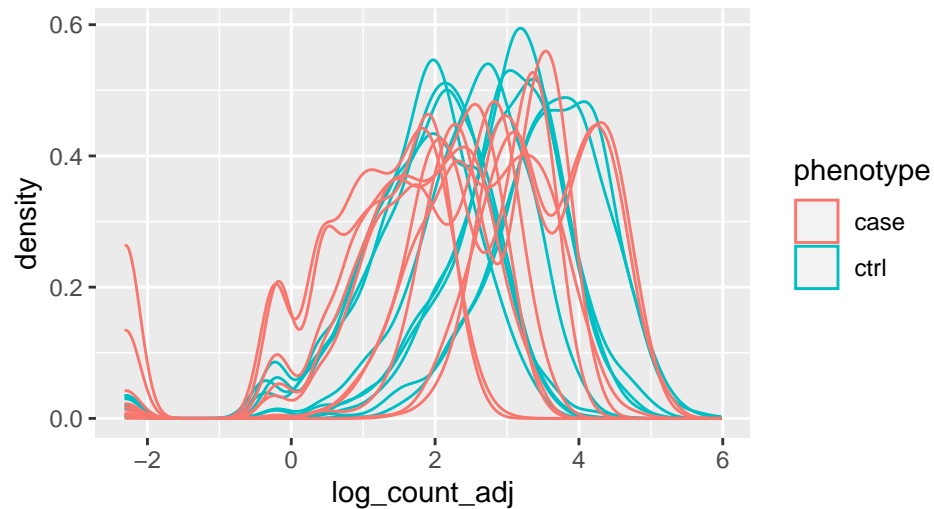
resid log_count: mult-DE gene17



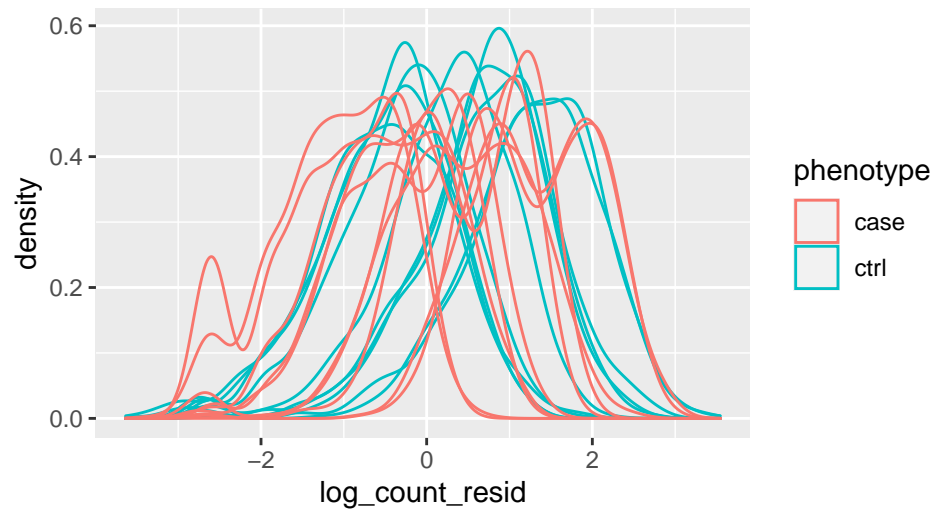
raw log_count: mult-DE gene18



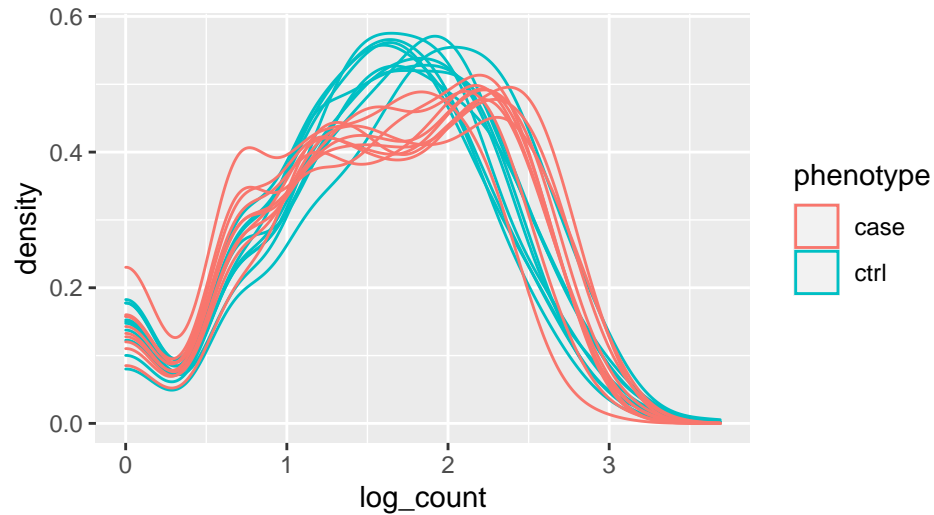
adj log_count: mult-DE gene18



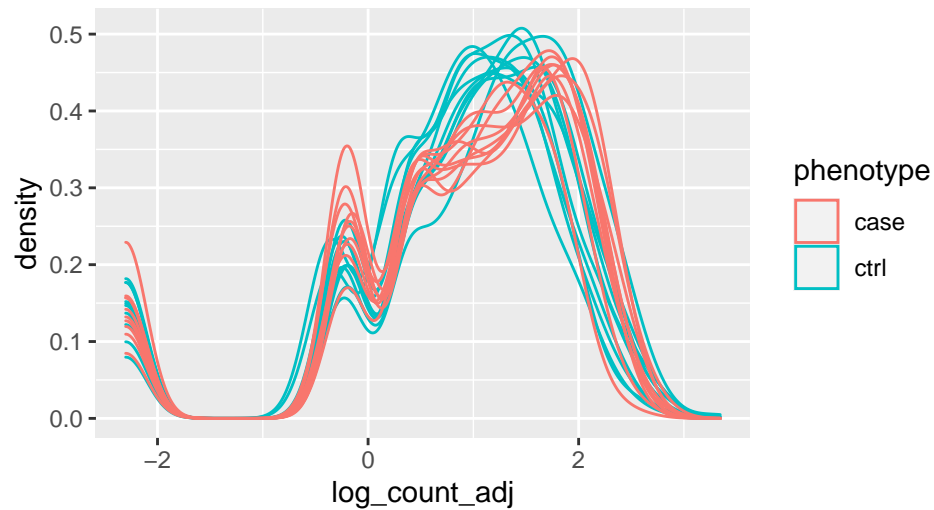
resid log_count: mult-DE gene18



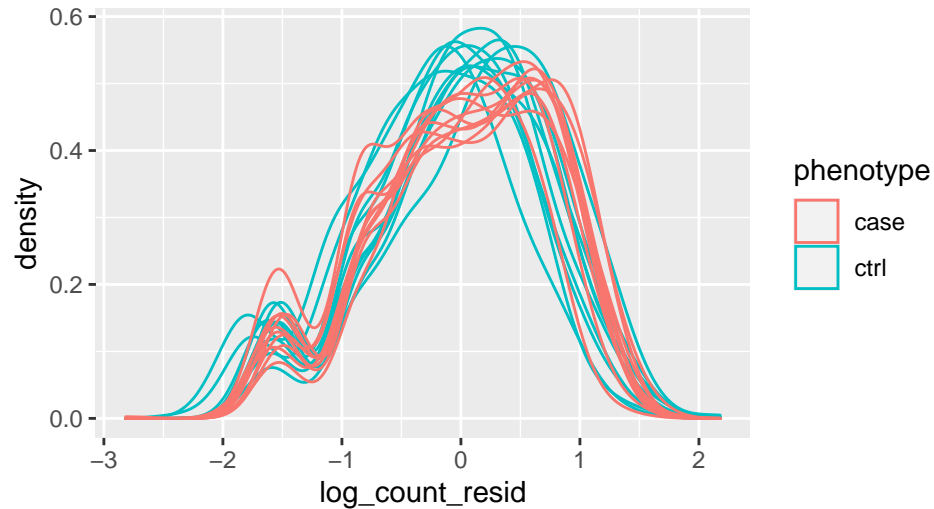
raw log_count: mult-DE gene44



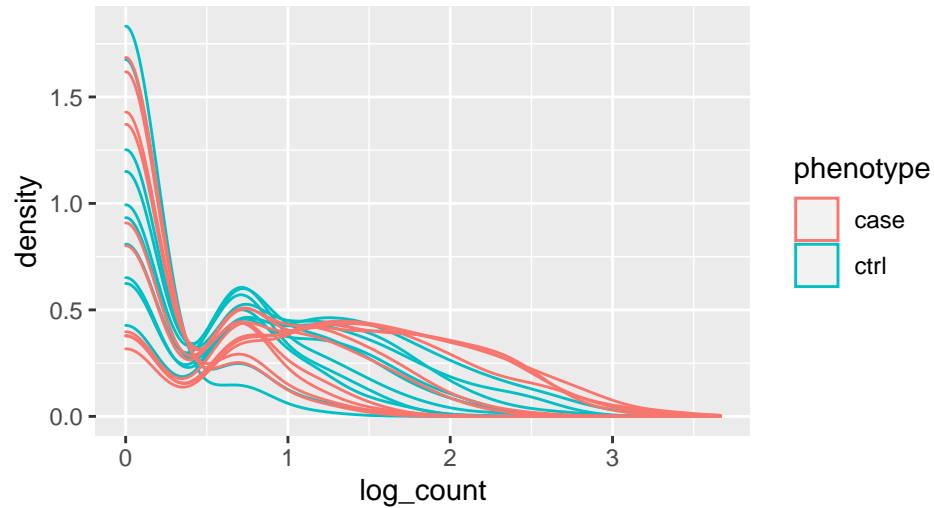
adj log_count: mult-DE gene44



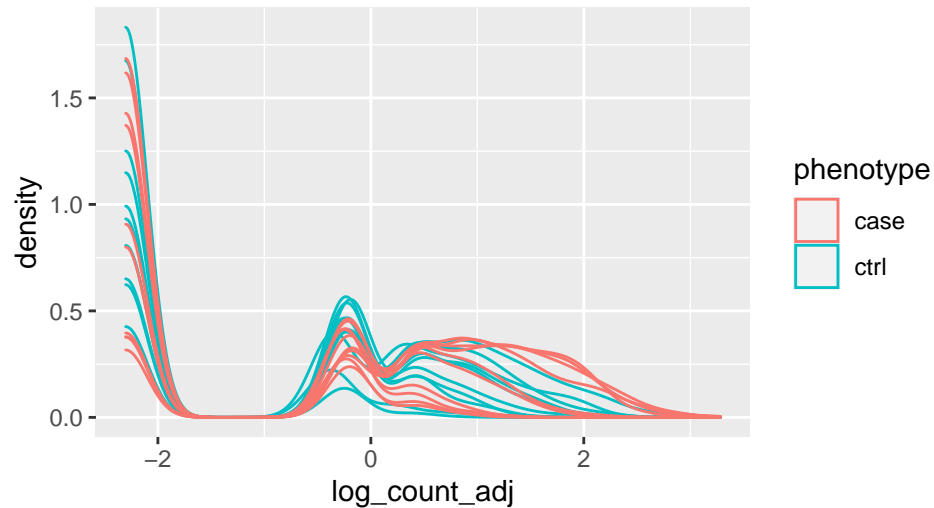
resid log_count: mult-DE gene44



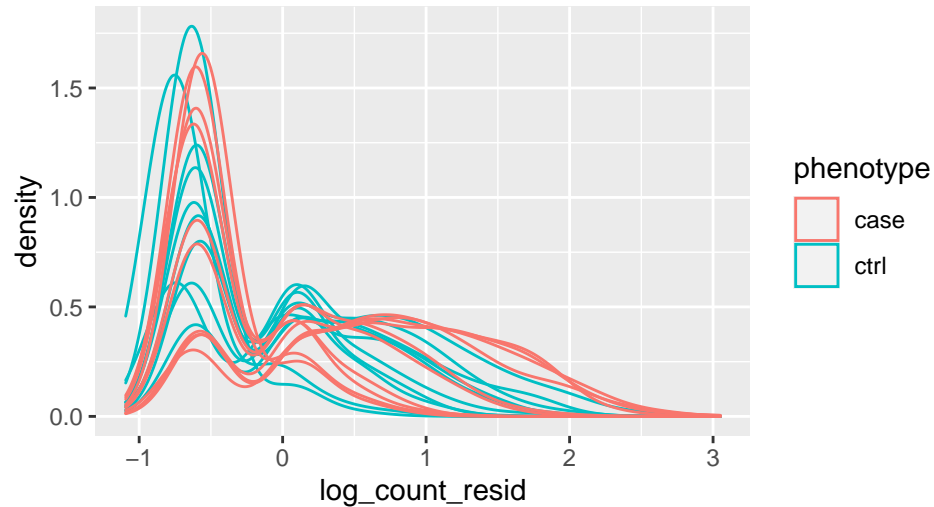
raw log_count: mult-DE gene51



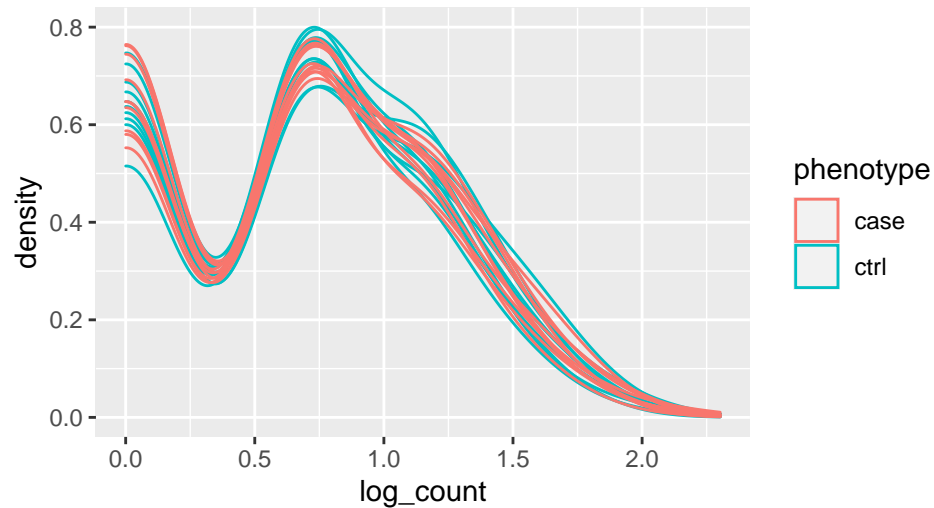
adj log_count: mult-DE gene51



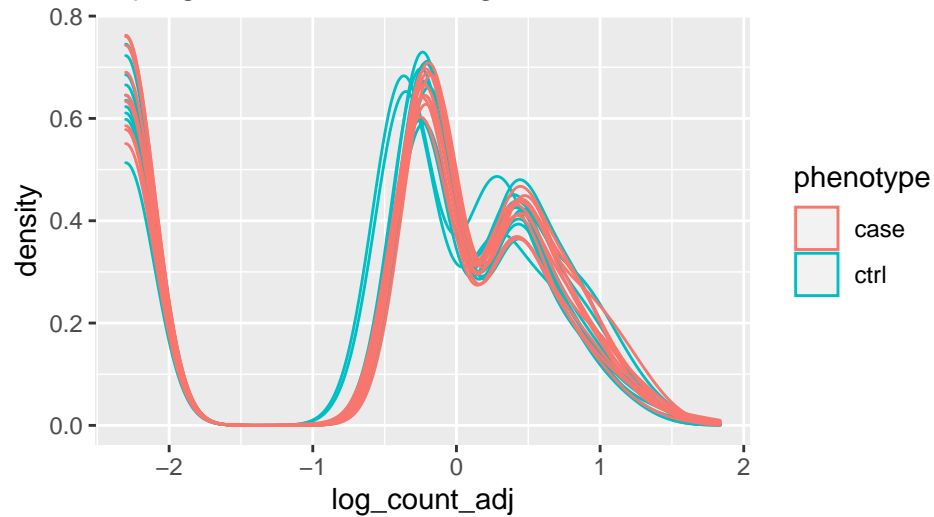
resid log_count: mult-DE gene51



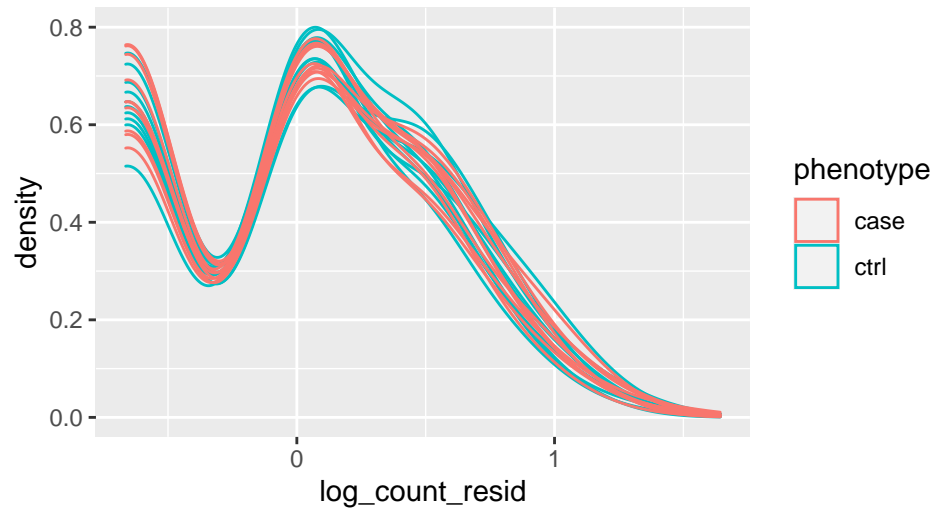
raw log_count: none-DE gene1



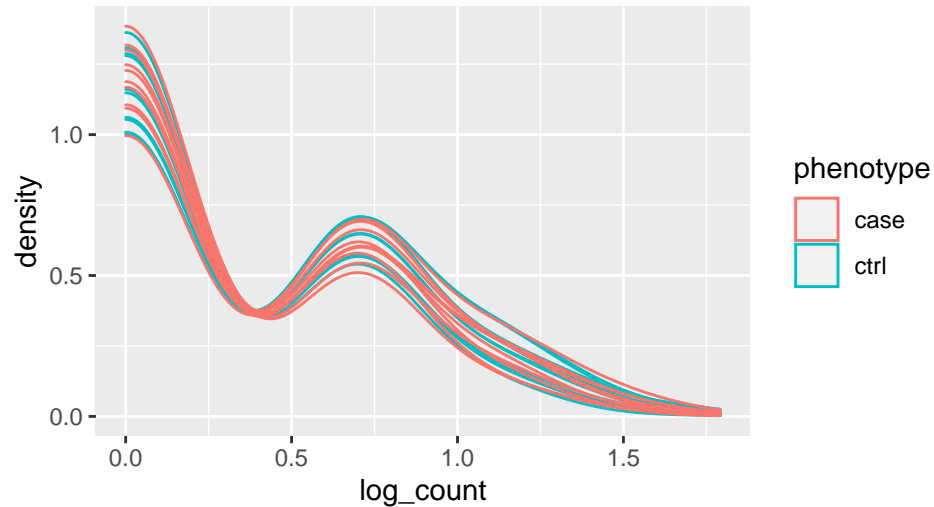
adj log_count: none-DE gene1



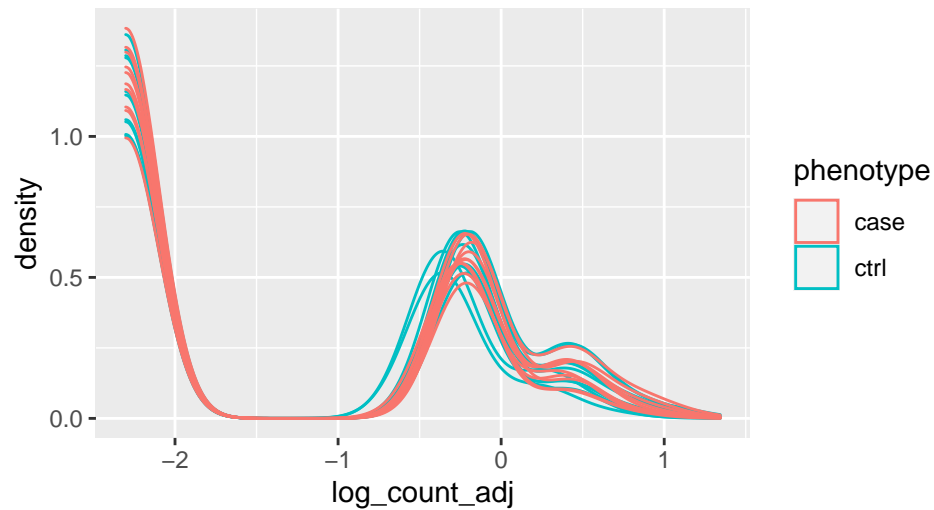
resid log_count: none-DE gene1



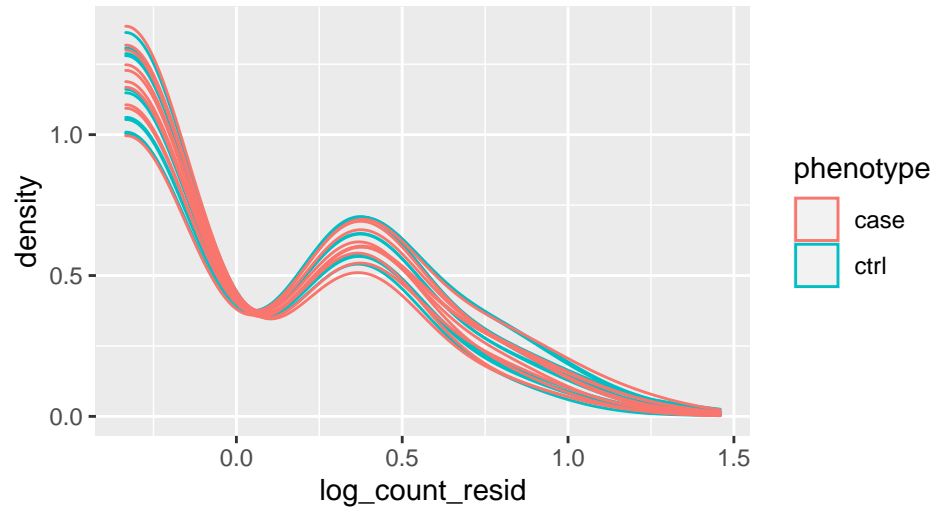
raw log_count: none-DE gene2



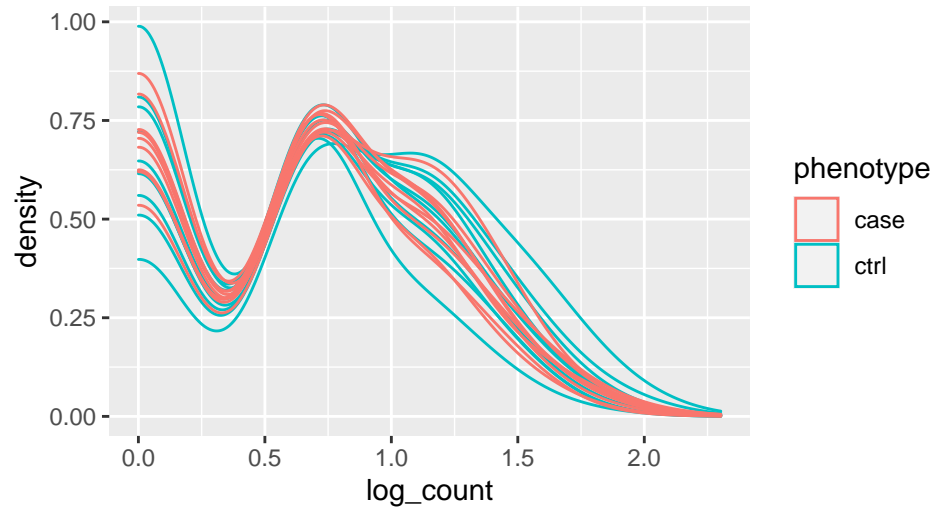
adj log_count: none-DE gene2



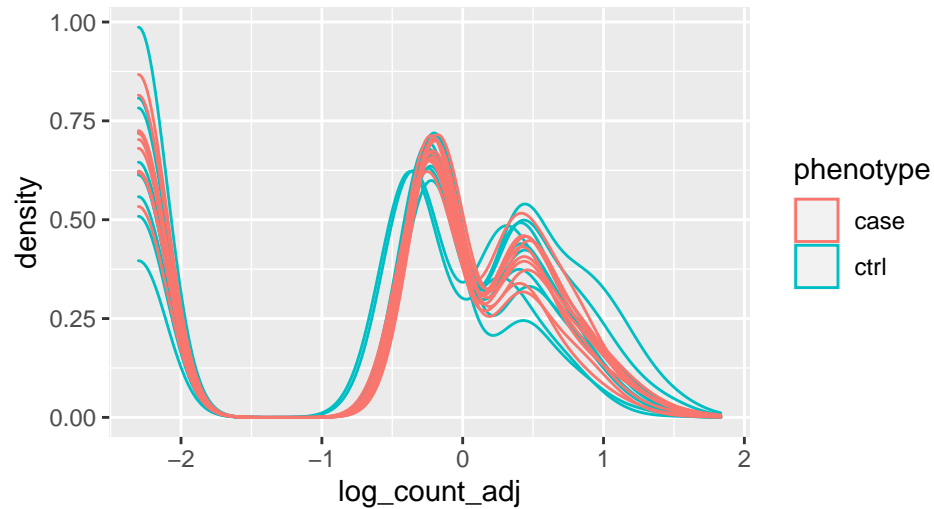
resid log_count: none-DE gene2



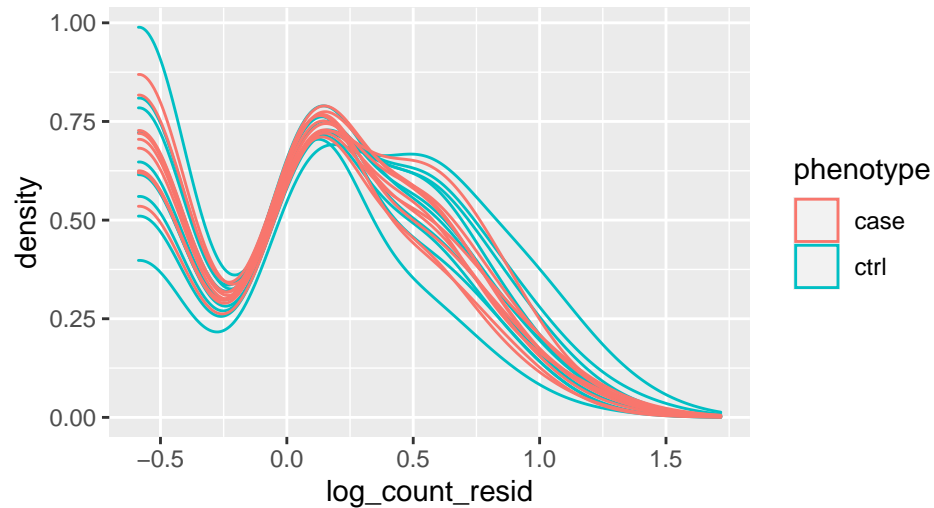
raw log_count: none-DE gene4



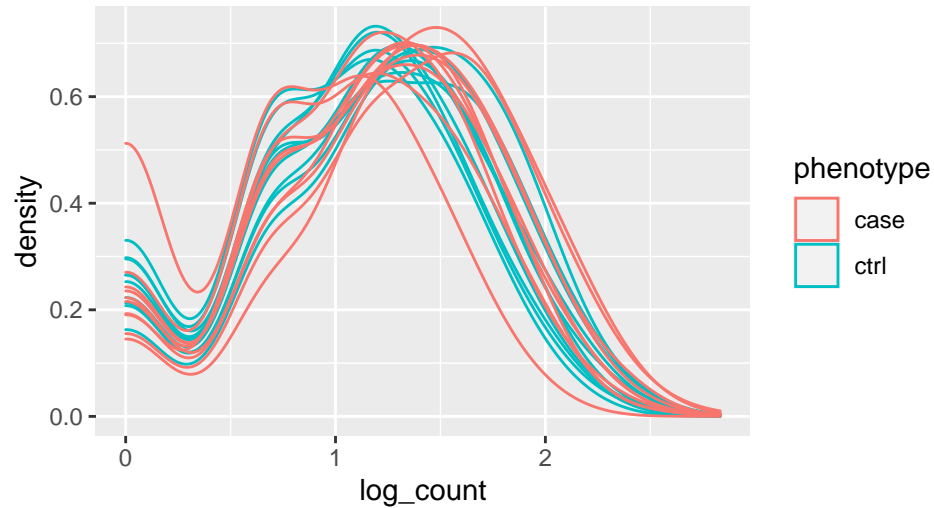
adj log_count: none-DE gene4



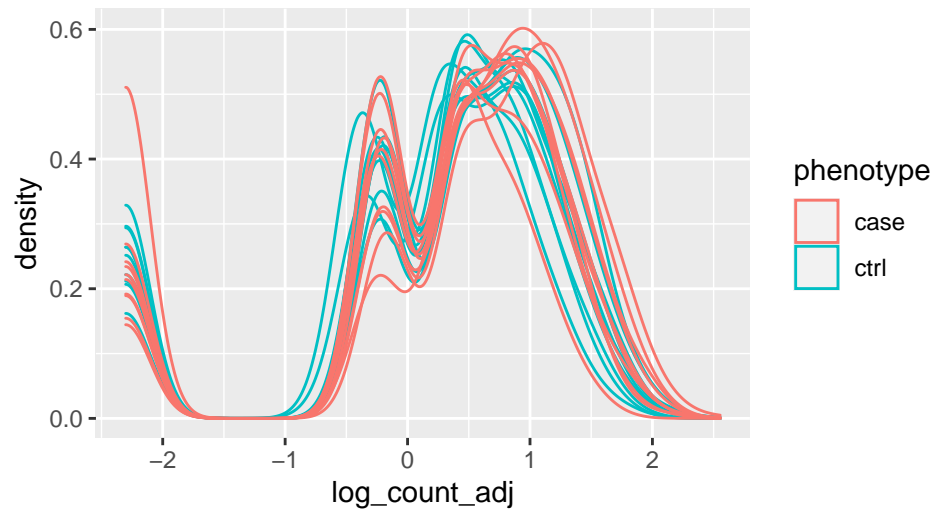
resid log_count: none-DE gene4



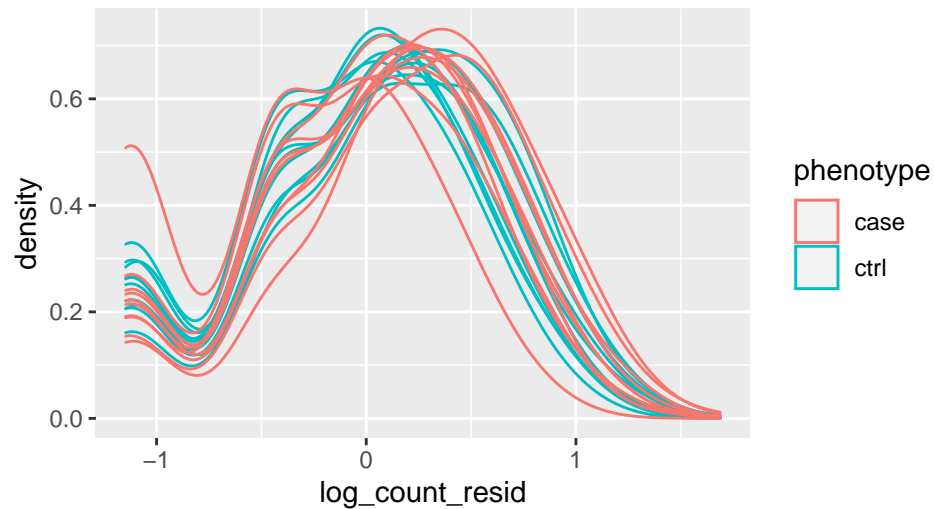
raw log_count: none-DE gene6



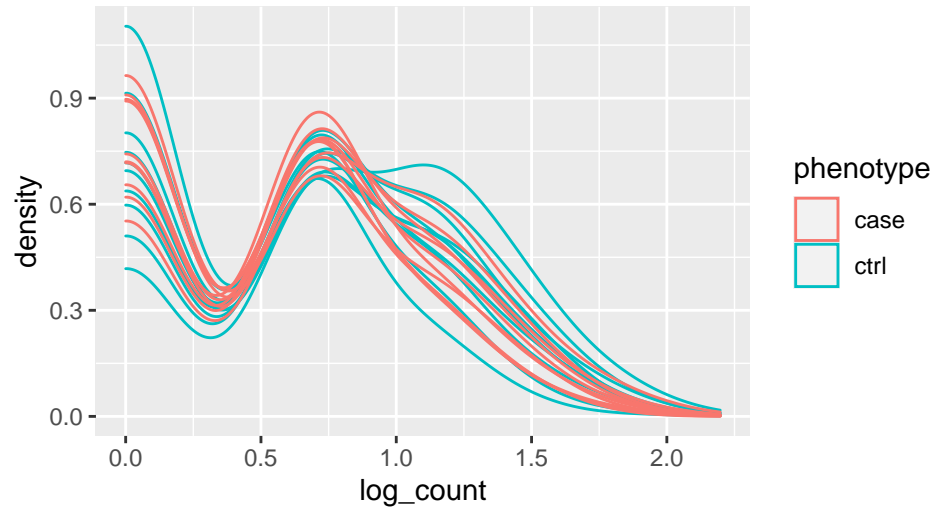
adj log_count: none-DE gene6



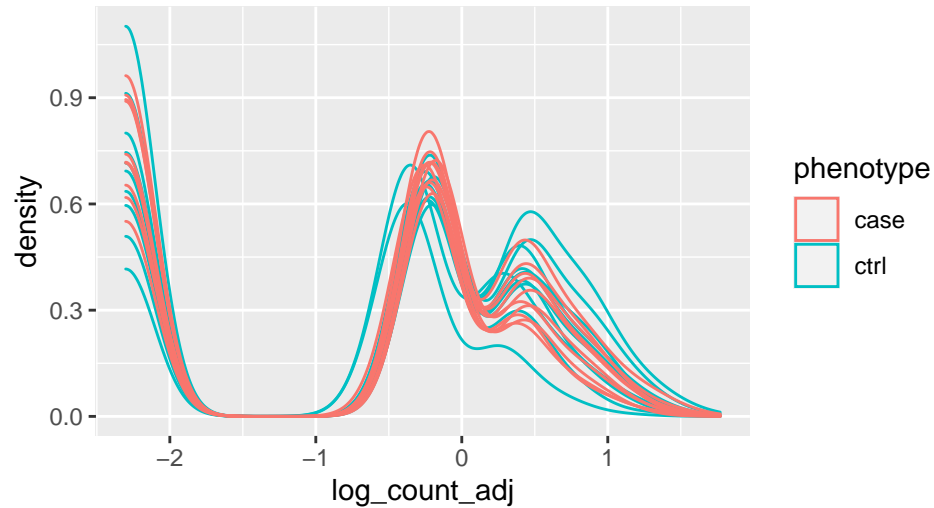
resid log_count: none-DE gene6



raw log_count: none-DE gene7



adj log_count: none-DE gene7



resid log_count: none-DE gene7

