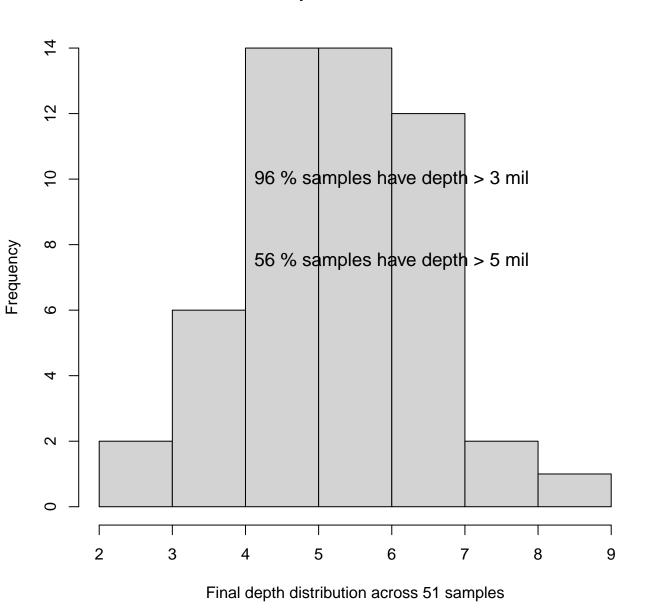
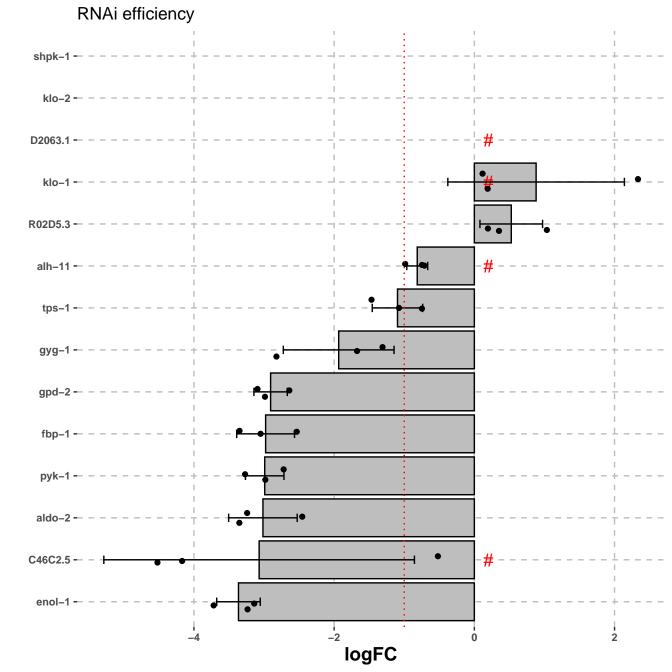
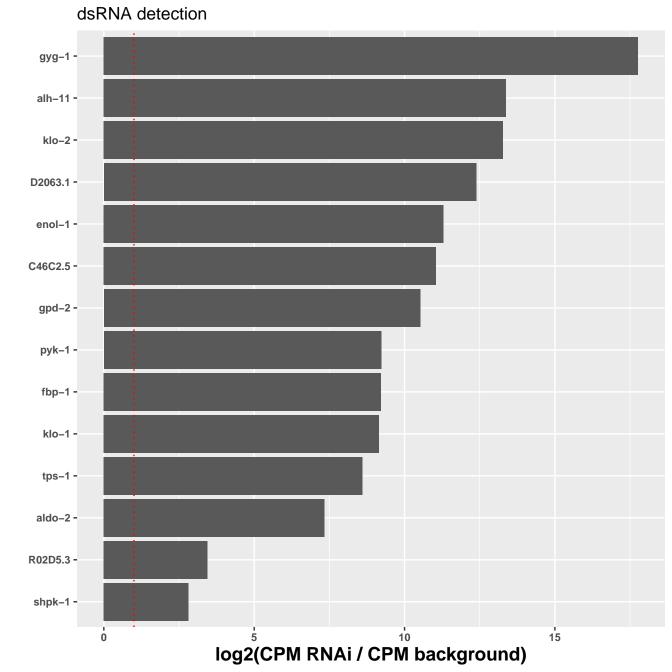
## **Depth distribution**







## Log2(dsRNA\_CPM\_RNAi + 1) - log2(dsRNA\_CPM\_emptyLib + 1) 10 D2063.1 enol\_1 8 god 2 6 R119.5 idhg\_f x.R02D5.3\_rep3 x.R02D5.3\_rep2 x.R02D5.3\_rep1 x.R02D5.3\_rep1 x.pvk\_1\_rep3 x.C46C2.5\_rep1 x.C46C2.5\_rep1 x.alh\_11\_rep3 x.alh\_11\_rep1 x.alh\_11\_rep1 x.aldo\_2\_rep3 x.aldo\_2\_rep2 x.aldo\_2\_rep1 x.D2063.1\_rep2 x.D2063.1\_rep1 x.C46C2.5\_rep3 x.gyg\_1\_rep3 x.gyg\_1\_rep1 x.gyg\_1\_rep1 x.gpd\_2\_rep3 x.gpd\_2\_rep2 x.gpd\_2\_rep1 x.fbp\_1\_rep3 x.fbp\_1\_rep1 x.fbp\_1\_rep1 x.fbp\_1\_rep3 x.fbp\_1\_rep1 x.enol\_1\_rep3 x.enol\_1\_rep1 x.enol\_1\_rep3 x.enol\_1\_rep1 x.enol\_1\_rep3 x.enol\_1\_rep1 x.vector\_well2 x.vector\_well2 x.tps\_1 x.tps\_1 x.tps\_1 x.shpk\_ x.shpk\_ ×.Ko\_\_ ×.klo\_ x.klo\_ X.Klo x.vector\_wel x.vector\_well1 2 rep1 2 rep2 2 rep2 1 rep2 1 rep2 1 rep2 \_rep3 \_rep2 1 1 rep3 rep2 \_rep2 \_\_rep3 \_\_rep3 \_\_rep3