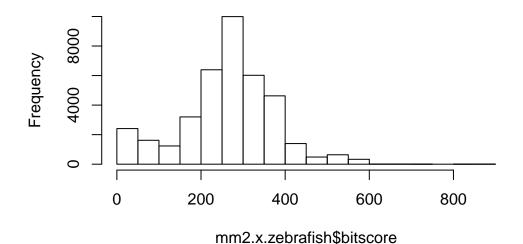
class15

Steven Gan

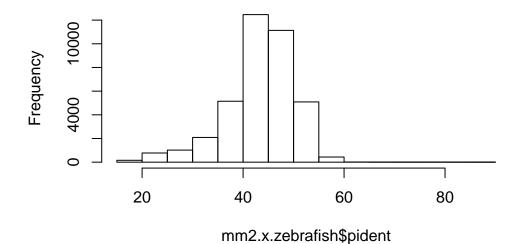
10. Using RStudio online (or locally) to read your output

Histogram of mm2.x.zebrafish\$bitscore

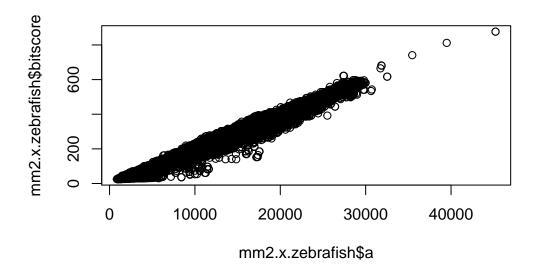


hist(mm2.x.zebrafish\$pident)

Histogram of mm2.x.zebrafish\$pident



mm2.x.zebrafish\$a <- mm2.x.zebrafish\$pident *
 (mm2.x.zebrafish\$qend - mm2.x.zebrafish\$qstart)
plot(mm2.x.zebrafish\$a, mm2.x.zebrafish\$bitscore)</pre>



```
# install.packages("ggplot2")
library(ggplot2)

ggplot(mm2.x.zebrafish, aes(a, bitscore)) + geom_point(alpha = 0.1) + geom_smooth()
```

