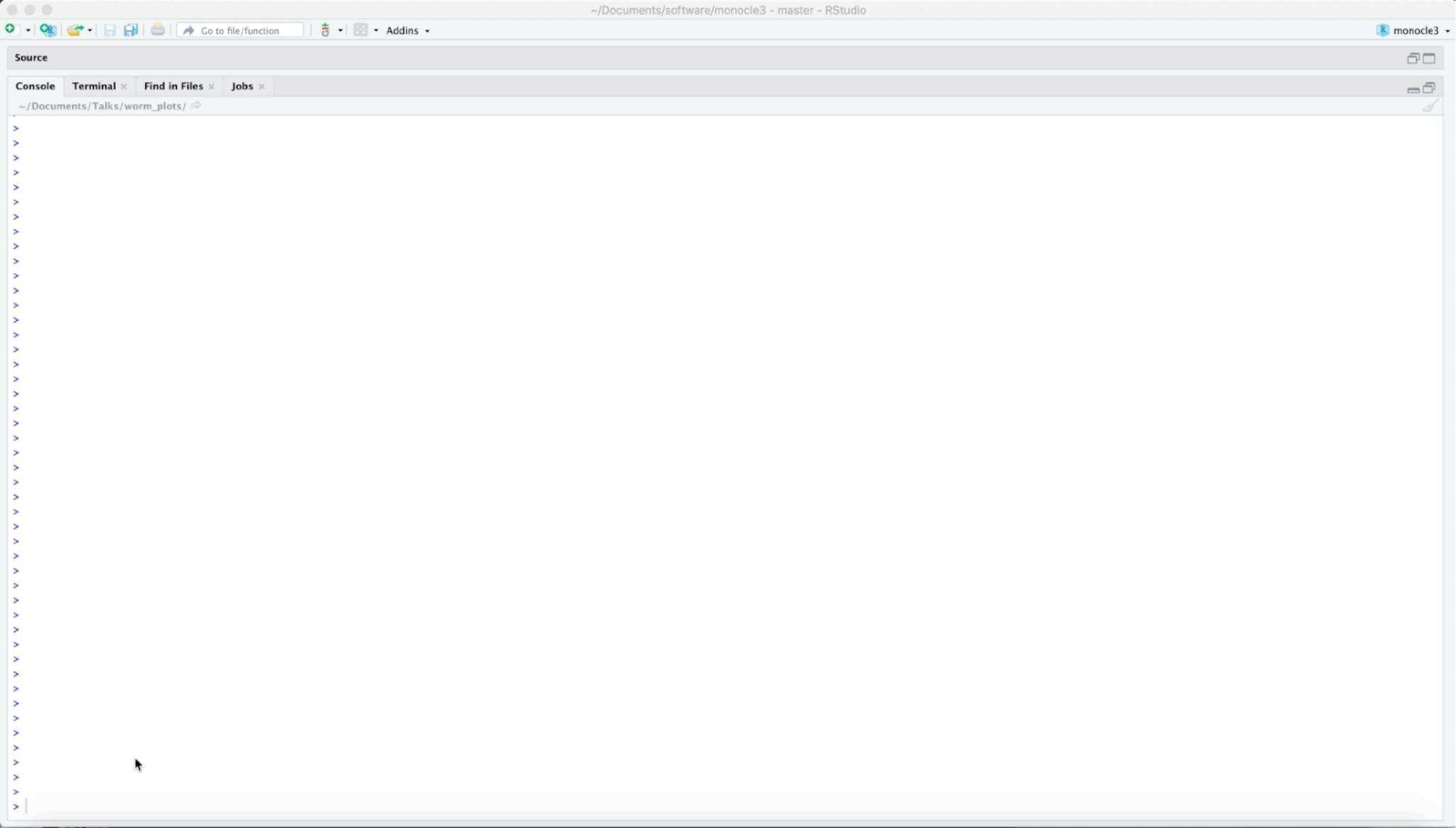


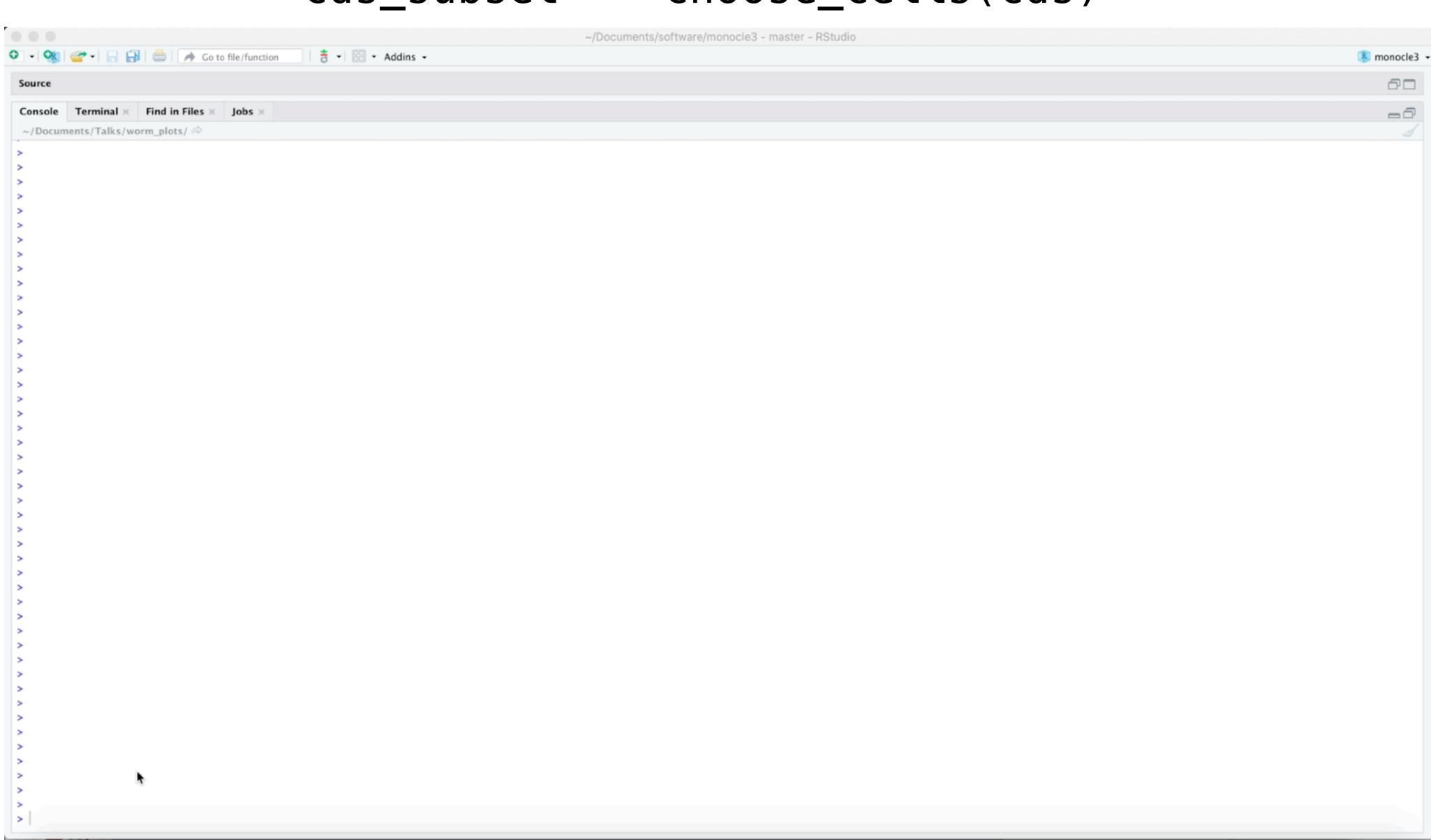
cds subset <- choose cells(cds)</pre>

## Compare selected clusters



## Compare selected clusters

cds\_subset <- choose\_cells(cds)</pre>



## Compare selected clusters

```
# A tibble: 6 x 10
 gene_short_name status term
                                  estimate std_err test_val p_value normalized_effect model_component
                                                                                                   q_value
                                                     <dbl> <dbl>
                                           <dbl>
 <fct>
                                     <db1>
                                                                              <dbl> <chr>
                                                                                                    <db1>
            <chr> <chr>
                                                   -8.21 2.56e-16
                                    -4.75 0.578
                                                                                                  1.51e-14
                OK
                       (Intercept)
1 aap-1
                                                                                    count
                                                    0.101
                                                                                                  1.00e+ 0
                0K
                       cluster35
                                     0.109
                                           1.08
                                                          9.20e- 1
                                                                             0.075<u>0</u> count
2 aap-1
                                                                                                  1.00e+ 0
                                  -13.6
                                          536.
                                                   -0.025<u>3</u> 9.80e- 1
                                                                            -0.900 count
3 aap-1
                0K
                     cluster43
                                                                             0.640
                                                                                                  1.00e+ 0
                0K
                     cluster45
                                     0.789
                                            0.688
                                                          2.51e- 1
4 aap-1
                                                    1.15
                                                                                   count
                                            0.783
                                                    0.200 8.41e- 1
                                                                             0.109
                                                                                                  1.00e+ 0
5 aap-1
                0K
                     cluster54
                                     0.157
                                                                                   count
                                     1.31
                                            0.643
                                                          4.25e- 2
                                                                                                   1.00e+ 0
                0K
                       cluster60
                                                    2.03
                                                                             1.17
6 aap-1
                                                                                   count
```