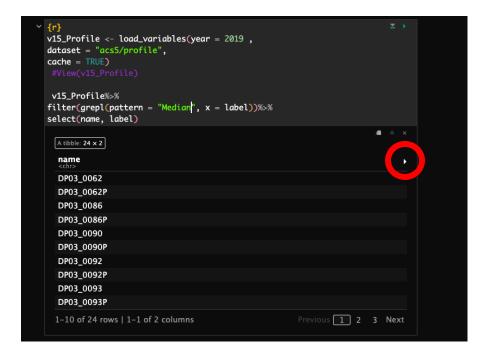**R Studio**

1. This is the link where the code chunk (below) is getting it's information:
   https://api.census.gov/data/2019/acs/acs5/profile/variables.html

   Note: the string `"Median Household Income"` or even just `"Median"` will not be picked up because it is part of a larger string of letters: `"DOLLARS)!!Median"`

   ```r
   ### Search for variables by keywords in the label
   ```{r}
   v15_Profile%>%
     filter(grepl(pattern = "DOLLARS)!!Median", x = label))%>%
     select(name, label)
   ```
   ```

2. If the chunk above is not working for you (if the error is it doesn't recognize the `$>$` function), try installing the package `dplyr` and adding it to the top chunk of libraries you call.
   1. `install.packages("dplyr")`
   2. `library(dplyr)`

3. To see the label when this tibble displays, hit the arrow (in red circle) to the right of name to display the next column.

4. This document will give you more insight into `tmap` (highly recommended for Homework 2 if using R Studio). Be sure to check out the **styles**!
   https://bookdown.org/nicohahn/making_maps_with_r5/docs/tmap.html