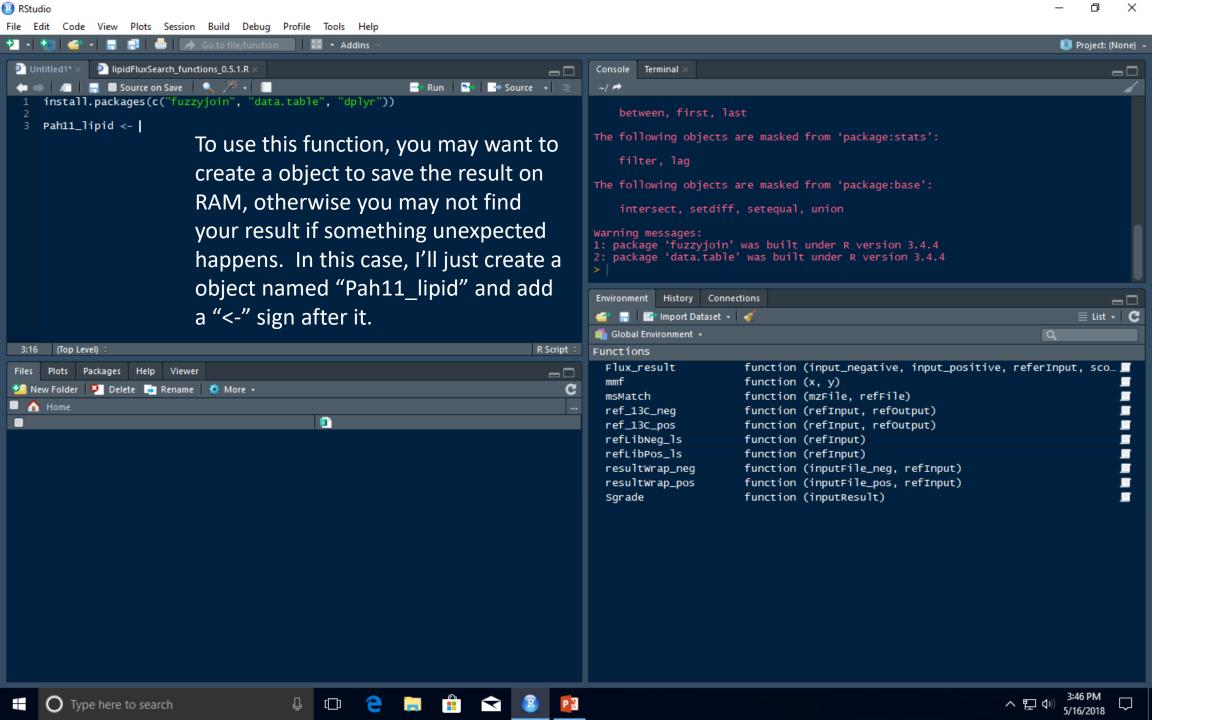
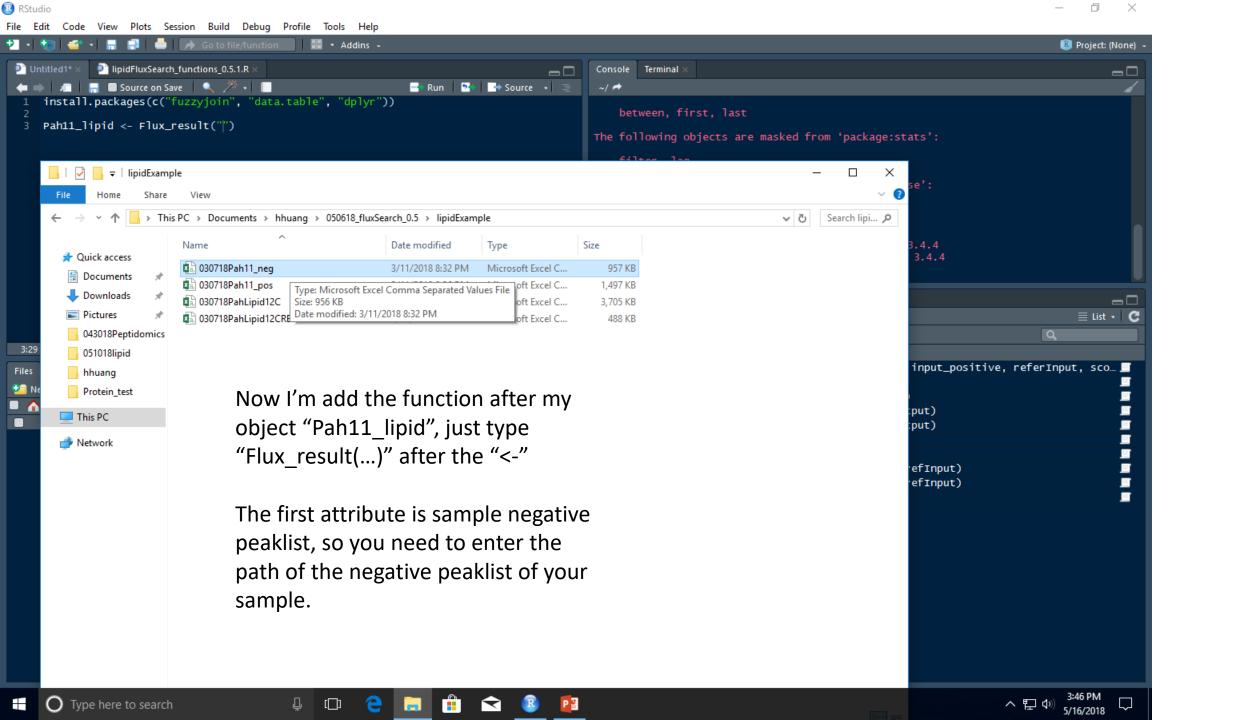


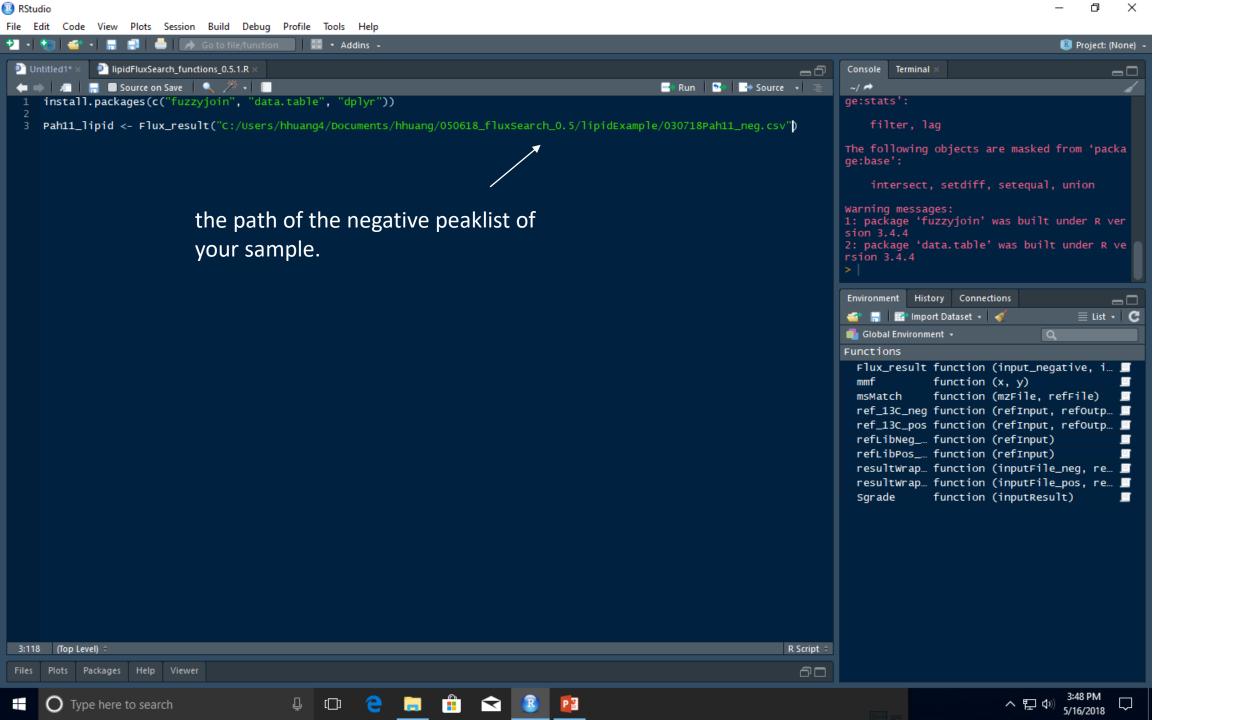
attributes:

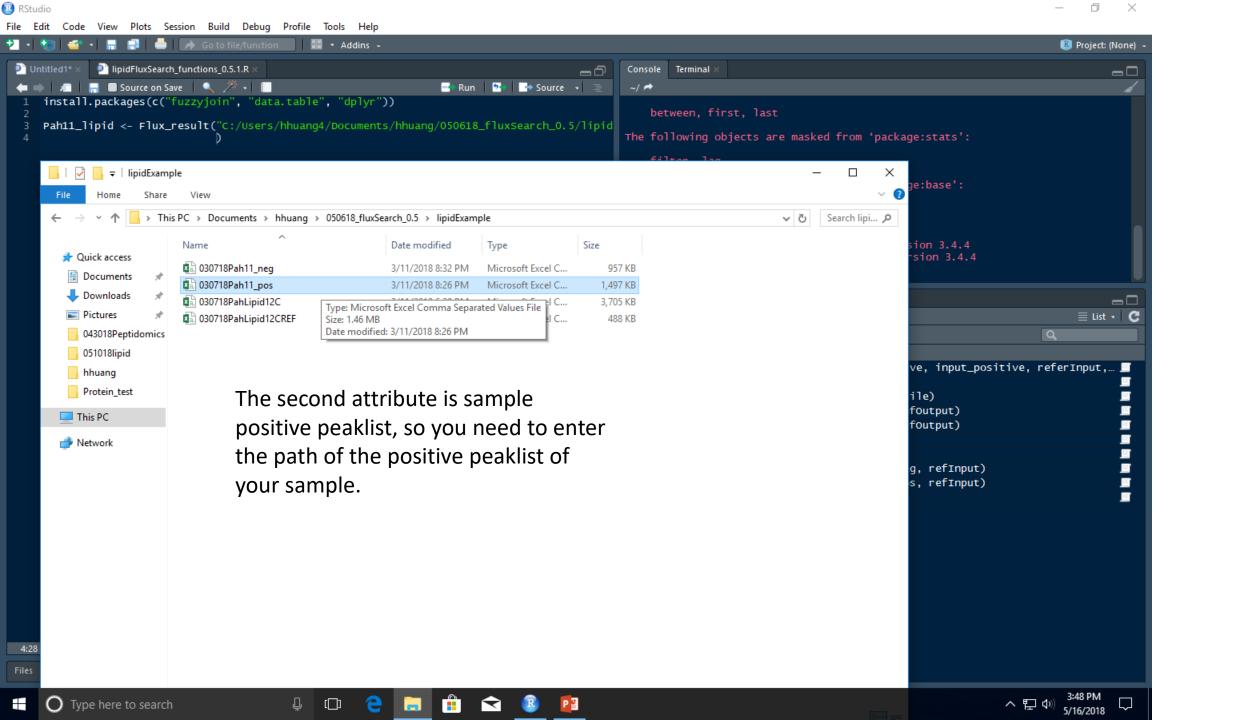
- input negative,
- Input positive,
- referInput,
- score

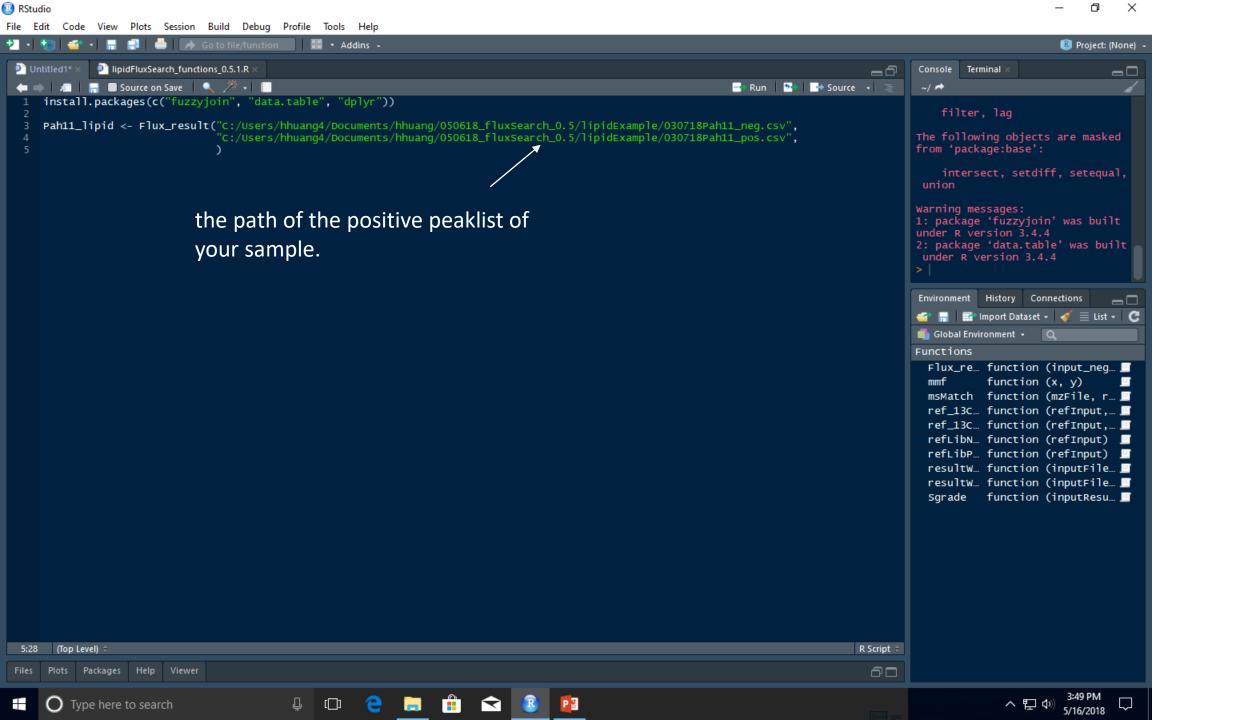
```
~/ 🗪
   between, first, last
The following objects are masked from 'package:stats':
   filter, lag
The following objects are masked from 'package:base':
    intersect, setdiff, setequal, union
Warning messages:
1: package 'fuzzyjoin' was built under R version 3.4.4
2: package 'data.table' was built under R version 3.4.4
          History Connections
    🔚 🜃 Import Dataset 🗸 🎻
Global Environment •
Functions
                        function (input_negative, input_positive, referInput,
  Flux_result
                        function (x, y)
  mmf
                        function (mzFile, refFile)
  msMatch
                        function (refInput, refOutput)
 ref_13C_neg
 ref_13C_pos
                        function (refInput, refOutput)
 refLibNeg_ls
                        function (refInput)
 refLibPos_ls
                        function (refInput)
 resultWrap_neg
                        function (inputFile_neg, refInput)
 resultWrap_pos
                        function (inputFile_pos, refInput)
 Sgrade
                        function (inputResult)
```

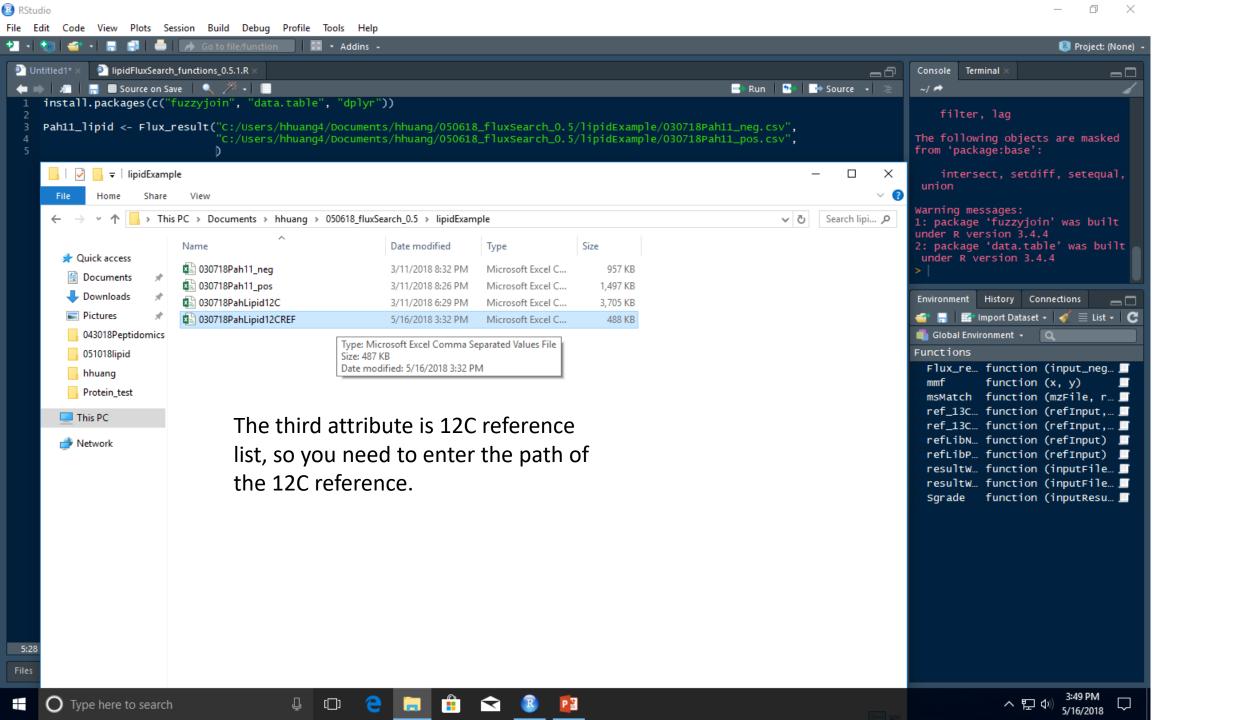


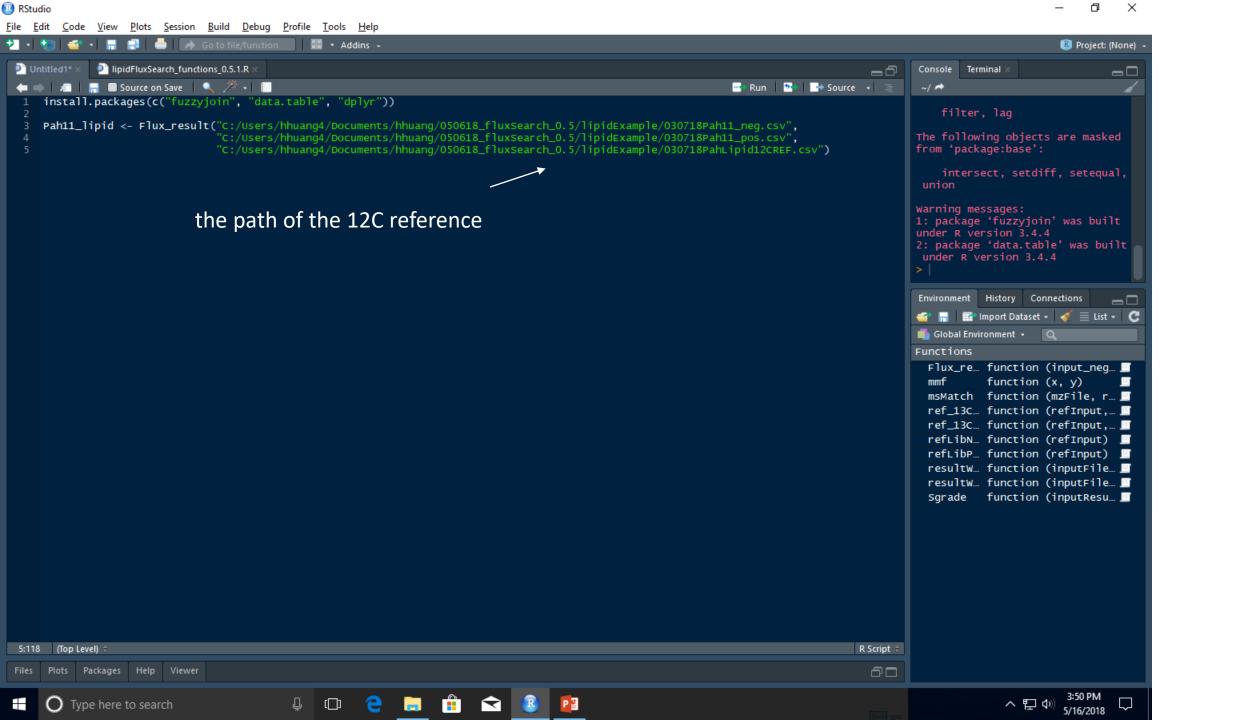


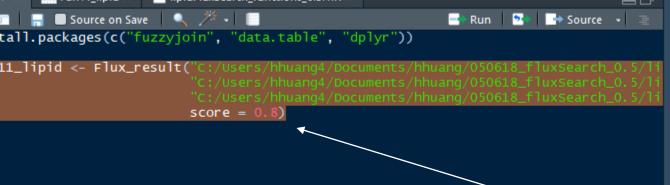












You can also change the score to screen the features you want, the default one is "0.8".

```
~/ 🖈
         "C:/Users/hhuang4/Documents/hhuang/050618_fluxSearch_0.5/lipidExam
     30718Pah11_pos.csv",
         "C:/Users/hhuang4/Documents/hhuang/050618_fluxSearch_0.5/lipidExam
     30718PahLipid12CREF.csv")
> source('~/hhuang/050618_fluxSearch_0.5/lipidFluxSearch_functions_0.5.1.R'
> Pah11_lipid <- Flux_result("C:/Users/hhuang4/Documents/hhuang/050618_flux</pre>
0.5/lipidExample/030718Pah11_neg.csv",
                              "C:/Users/hhuang4/Documents/hhuang/050618_flux
0.5/lipidExample/030718Pah11_pos.csv",
                              "C:/Users/hhuang4/Documents/hhuang/050618_flux
0.5/lipidExample/030718PahLipid12CREF.csv")
> View(Pah11_lipid)
          History Connections
    🔚 🜃 Import Dataset 🗸 🎻
Global Environment •
Data
Pah11_lipid
                       2755 obs. of 18 variables
Functions
                       function (input_negative, input_positive, referInput
  Flux_result
                       function (x, y)
  mmf
                       function (mzFile, refFile)
  msMatch
                       function (refInput, refOutput)
  ref_13C_neg
                       function (refInput, refOutput)
  ref_13C_pos
  refLibNeq_ls
                       function (refInput)
  refLibPos_ls
                       function (refInput)
                       function (inputFile_neg, refInput)
  resultWrap_neg
  resultWrap_pos
                       function (inputFile_pos, refInput)
                       function (inputResult)
  Sgrade
```

