```
Rcmdr>  data(RcmdrTestDrive, package="RcmdrPlugin.IPSUR")
RcmdrMsg: [3] NOTE: The dataset RcmdrTestDrive has 168 rows and 9 columns.

Rcmdr>  library(abind, pos=20)

Rcmdr>  library(e1071, pos=21)
RcmdrMsg: [4] ERROR: You must select a variable.

Rcmdr>  numSummary(RcmdrTestDrive[,"salary", drop=FALSE],
Rcmdr+    groups=RcmdrTestDrive$gender, statistics=c("mean", "sd", "IQR",
Rcmdr+    "quantiles"), quantiles=c(0,.25,.5,.75,1))
          mean       sd      IQR      0%      25%      50%      75%     100%
Female 698.0911 130.7053 161.9275 377.17 618.6575 668.475 780.5850 1025.09
Male   743.3915 158.5423 187.5525 387.59 632.2750 737.250 819.8275 1156.16
       salary:n
Female       70
Male         98
RcmdrMsg: [5] NOTE: Script saved to
RcmdrMsg+ D:/Rachit/Acadgild/ASSIGNMENTS/Assignment8.1/RCommander8.1.R
D_Lib: debug printing for files [.*] and level [100] is turned on
D_Lib: debug printing for files [.*] and level [200] is turned on
D_Lib: debug printing for files [.*] and level [300] is turned on
RcmdrMsg: [6] NOTE: Script saved to
RcmdrMsg+ D:/Rachit/Acadgild/ASSIGNMENTS/Assignment8.1/RCommander8dott1.R
```