

## R Console

```
barplt> segments(mp, hh, mp, hh + 2 * sqrt(1000 * hh/100),  
  col = mybarcol, lwd = 1.5)  
  
barplt> stopifnot(dim(mp) == dim(hh))  
  
barplt> mtext(side = 1, at = colMeans(mp), line = -2, text = paste("Mean",  
  formatC(colMeans(hh))), col = "red")  
  
barplt> barplot(VADeaths, angle = 15 + 1  
  col = "black", legend = rownames(VAD  
  
barplt> title(main = list("Death Rates i  
  
barplt> barplot(VADeaths, border = "dark  
> x <- data.fram(0)  
Error: couldn't find function "data.fram  
> x <- data.frame(0)  
> fix(x)  
> x  
  X0 var2 var3  
1 45 456 复旦  
2 40 400 交大  
3 56 398 同济  
> x <- edit(x)
```

## R Data Editor

|    | X0 | var2 | 学校 | var4 | var5 | var6 | var7 | var8 |
|----|----|------|----|------|------|------|------|------|
| 1  | 45 | 456  | 复旦 |      |      |      |      |      |
| 2  | 40 | 400  | 交大 |      |      |      |      |      |
| 3  | 56 | 500  | 同济 |      |      |      |      |      |
| 4  |    |      |    |      |      |      |      |      |
| 5  |    |      |    |      |      |      |      |      |
| 6  |    |      |    |      |      |      |      |      |
| 7  |    |      |    |      |      |      |      |      |
| 8  |    |      |    |      |      |      |      |      |
| 9  |    |      |    |      |      |      |      |      |
| 10 |    |      |    |      |      |      |      |      |
| 11 |    |      |    |      |      |      |      |      |
| 12 |    |      |    |      |      |      |      |      |
| 13 |    |      |    |      |      |      |      |      |
| 14 |    |      |    |      |      |      |      |      |
| 15 |    |      |    |      |      |      |      |      |
| 16 |    |      |    |      |      |      |      |      |
| 17 |    |      |    |      |      |      |      |      |
| 18 |    |      |    |      |      |      |      |      |
| 19 |    |      |    |      |      |      |      |      |