

R Console

```
barplot> mp <- barplot(hh, beside = TRUE, col = c("lightblue",  
"mistyrose", "lightcyan", "lavender"), legend = colnames(VADeaths),  
ylim = c(0, 100), main = "Death Rates in Virginia", font.main = 4,  
sub = "Faked upper 2*sigma error bars", col.su .... [TRUNCATED]
```

```
barplot> segments(mp, hh, mp, hh +  
col = mybarcol, lwd = 1.5)
```

```
barplot> stopifnot(dim(mp) == dim(hh))
```

```
barplot> mtext(side = 1, at = colMeans(hh), col = "black",  
formatC(colMeans(hh))), col = "black", legend = rownames(hh))
```

```
barplot> barplot(VADeaths, angle = 45, col = "black", legend = rownames(VADeaths))
```

```
barplot> title(main = list("Death Rates in Virginia", "Faked upper 2*sigma error bars"))
```

```
barplot> barplot(VADeaths, border = 1, col = "black", legend = rownames(VADeaths))
```

```
> x <- data.frame(0)
```

```
Error: couldn't find function "data.frame"
```

```
> x <- data.frame(0)
```

```
> fix(x)
```

R Data Editor

	X0	var2	var3	var4	var5	var6	var7
1	45	456	复旦				
2	40	400	交大				
3	56	398	同济				
4							
5							
6							
7							
8							
9							
10							
11							
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