
Subject: Re: How to Weight Data in R
Posted by [onetwo](#) on Thu, 22 Aug 2013 20:13:18 GMT
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Hi Jewel

I can't unfortunately answer to your question but since you seem to have used DHS data in R, I just wanted to ask how you manage to read the data. I have no conventional stat package in my computer so I have to totally rely on R. When I write the following code to simply read the stata data, I got errors messages:

```
> mydata <- read.dta("c:/Births/CDBR50DT/CDBR50FL.dta")
There were 50 or more warnings (use warnings() to see the first 50)
> warnings ()
Warning messages:
1: In `levels<-(`*tmp*`, value = if (nl == nL) as.character(labels) else paste0(labels, ... :
  duplicated levels in factors are deprecated
...
```

Thanks for helping if possible!

And if anybody else can help, I'll be glad!
