

---

Subject: Re: Weights for survey-specific tabulations with pooled data

Posted by [Reduced-For\(u\)m](#) on Tue, 31 Oct 2017 21:25:46 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

1. Re: weights - if you are only tabulating one survey at a time, just use the weights as given. That is what they are for.

2. Re: svyset - it depends, I guess, on "when" in the code you set the svyset command. But in general, again using only one survey at a time (and setting up svyset each time) you don't need to do anything different. But this depends a little bit on the way you run your code.

3. Re: bysort - instead of doing a "by" and even-type command, I would just run a loop. So if you take a list of the names of all your survey files, and put them in a global macro like:

```
global Datasets "Data1.dta Data2.data ... "
```

```
foreach data of global Datasets {  
    use `data', clear  
    [data cleaning here]  
    [svyset command here]  
    svy: tab Y  
}
```

That will loop through each of your datasets and tabulate the outcomes of interest. You could also export that info straight to TeX or Excel or whatever using the "estout" suite, and then when the loop was done you'd have all your tables already built for you, exactly the same way for each survey.

Hope that helps.