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Subject: Re: Colombia Gender Scale

Posted by [Deidi](#) on Wed, 27 Sep 2023 20:11:18 GMT

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Good afternoon,

Thanks for your response. That totally makes sense. I have a follow up question for d109. I haven't being able to figure out the following: 1) Whether for a survival model, the value 0 should be coded as 1, or keep it the way it is. 2) How to solve the issue of missing values. If I omit them in the stset set up (e.g, stset years [pw = weight] if years !=.,...), it doesn't give me an error anymore, but then the issue reappears when I'm evaluating the model fit (predict cs, csnell). Is there perhaps an additional restriction (e.g. dropping some other vars) I should run so I don't have such a high number of missing obs? Any other leads, would be much appreciated. Thanks in advance.

```
timing of first event |
(from d105 series) in |
years after marriage |   Freq.   Percent   Cum.
-----+-----
0 |   6,130   36.78   36.78
```

```
.keep if v044==1 & v502>0 // (13,828 observations deleted)
```

```
. stset years [pw = weight], failure(ipv_phy_sex==1)
```

Survival-time data settings

```
Failure event: ipv_phy_sex==1
Observed time interval: (0, years]
Exit on or before: failure
Weight: [pweight=weight]
```

```
-----
24,890 total observations
8,375 event time missing (years>=.)          PROBABLE ERROR
-----
```

```
16,515 observations remaining, representing
8,567 failures in single-record/single-failure data
47,273 total analysis time at risk and under observation
      At risk from t =      0
      Earliest observed entry t =      0
      Last observed exit t =     30
```

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