Subject: Re: Total females age 15-49 in the country at the time of the survey Posted by anselm on Thu, 19 Mar 2015 21:08:38 GMT

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Thanks for the response, i noticed my mistake and have corrected that already, also, i have gotten my target population size estimation for women 15-49 from countries census and UN datas. But after denormalization, using this formula; V005\*=V005×(total females age 15-49 in the country at the time of the survey)/(number of women age 15-49 interviewed in the survey) and applying the denormalized weights, am getting a total sample size of 9,954329 cases for all the countries in my analysis. The total unweight sample was 25,438. Is there something i am doing wrong as the number of cases is too large while using the denormalized weights and will affect the bivaraite analysis in terms of significance.

Thanks.