
Subject: Replication Table 13.9

Posted by [lucie_sbn](#) on Sun, 20 Mar 2022 10:20:36 GMT

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

Hello,

I am trying to reproduce table 13.9 of the Nepal Demographic health survey 2016 report in STATA but my results are slightly different from the published ones. I have used the couple's database and the code available here: https://github.com/DHSProgram/DHS-Indicators-Stata/blob/master/Chap13_HK/HK_TEST_CONSL.do

Please find attached my code.

Thank you in advance for your help!

File Attachments

1) [replicate_table_13.9.do](#), downloaded 1499 times

Subject: Re: Replication Table 13.9

Posted by [Bridgette-DHS](#) on Mon, 21 Mar 2022 19:04:45 GMT

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

Following is response from DHS Research & Data Analysis Director, Tom Pullum:

What is it, specifically, that you do not match? Do you match the bottom row of the table? Do you match the weighted frequency (1,978) in that row?

Subject: Re: Replication Table 13.9

Posted by [lucie_sbn](#) on Tue, 22 Mar 2022 16:45:33 GMT

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

Thank you for your reply.

According to this command "sum hk_hiv_consl_anc [iw=wt]", I only have 478 observations. I do not understand how I can obtain information for 1,978 women who gave birth in the past 2 years. "sum agec [iw=wt] if agec<24" command also indicates 478 observations.

Subject: Re: Replication Table 13.9

Posted by [lucie_sbn](#) on Tue, 22 Mar 2022 17:50:41 GMT

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

I found the error: I was using the couple database and not the individual one.

Thank you for your help.
