
Subject: Re: Labeling mistakes in exposure to mass media variables in Zambia 2007 stata dataset

Posted by dab000@mail.harvard.edu on Wed, 28 Jun 2017 13:57:47 GMT

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Hello Bridgette,

I am having similar problems to what is described above for V157-V159 of the Kenya DHS for 2003 and 2008 - the response options in the dataset range from 0 to 3, rather than the options in the questionnaires, which range from 1 to 4 in the surveys, and tabulations of these responses do not cleanly map onto published results. For example, the final report for the Kenya DHS 2003 survey says that 22.5% of women read the newspaper at least once a week, 28.8% watch television at least once a week, and 75.1% listen to the radio once a week. However, this does not match the results I have calculated below.

I am not having problems reproducing other results, and I am also not having a problem reproducing these statistics in KDHS 2014 (although there is still a discrepancy in the response options in the dataset vs. the response options in the questionnaire).

Any advice or insights into this issue?

File Attachments

- 1) [Screen Shot 2017-06-28 at 9.48.19 AM.png](#), downloaded 794 times
 - 2) [Screen Shot 2017-06-28 at 9.48.13 AM.png](#), downloaded 828 times
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