
Subject: Re: Adolescent Fertility Rate(FE_FERT.do File)-Nigeria

Posted by [placidplus](#) on Fri, 14 Aug 2020 00:36:19 GMT

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Thanks Courtney for your response. The modification you provided made the program run smoothly. I am actually interested in estimating Adolescent birth rate (aged 10-14 and 15-19) per 1,000. That is Adolescent birth rates in the profiles of 10-14 and 15-19. After running the "FE_TFR.do" code, it produced a dataset referred as final_file_save file with rates(I had to save "final_file_save" instead). I was having difficulty in finding estimates for the profiles of interest. I also observed that "final_file_save"

is suppose to be a program to produce tables and not to be saved as a file. However when I ran it as the program(final_file_save) prompted an error "unknown function ustrtitle()"(Please find attached snapshot). I also observed that "FE_ASFR_10_14.do"

is supposed to provided age specific fertility rates for 10-14 year old only. This program runs perfectly well until when it gets to the stage of running the following programs

"save_IRtemp(error=variable caseid not found), calc_fert_rates_10to14(error=variable caseid not found) and final_file_save(error= variable EMW_survey not found). The snapshots of the errors are attached. Please I need help in extracting adolescent birth rates in the profiles of 10-14 and 15-19. Please also find the attached summary dataset referred as "final_file_save.dta" and "partial_results.dta". Thank you for your help.

Best Regards,
Placid Ugoagwu.

File Attachments

- 1) [Adolescent fertility rate estimation error.docx](#), downloaded 545 times
 - 2) [fertilitydata.dta](#), downloaded 583 times
 - 3) [final_file_save.dta](#), downloaded 552 times
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