Subject: Stata Code for child nutrition status
Posted by Nicholus Tint Zaw on Sun, 21 Apr 2019 11:03:57 GMT
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Hi All,

To convenience all researchers working on DHS dataset for child malnutrition status, we (#dataliteracy4development) developed a set of state dofile to calculate different nutritional status indicators and common coveriate used in DHS reports. Of course, those Stata code were based on intensive review on DHS forum discussion topics and DHS var guidelines. So, result were identical with DHS sample dataset report and country report (we also tested it with Myanmar 2014-2015 DHS report).

You can download the set of code incoud indofile by following Github link. If you have any comments or suggestion, pls feel free to provide at that Github pull-request comment box or here. Thanks.

https://github.com/nicholustintzaw/dhs_anthro

Best regards,
Nicholus

Subject: Re: Stata Code for child nutrition status
Posted by dnameispaone on Sun, 21 Apr 2019 15:43:23 GMT
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Hi Nicholus,

Thank you very much. You have done a wonderful job. Could you please email me the do file. My email address is dnameispaone@gmail.com or can you just load the do files in the forum itself.

Thanks and regards
Pavan

Subject: Re: Stata Code for child nutrition status
Posted by Nicholus Tint Zaw on Sun, 21 Apr 2019 15:56:57 GMT
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Hi Pavan,

You can easily download the code in text file by the following link.

https://github.com/nicholustintzaw/dhs_anthro.git

When you click that link you will see my github page on anthro code and in right left corner you will see the "Clone or Download" tab with green color. Pls click that tab and chose the option "Download ZIP".
You will get the stata code in text file.

Please let me know if you face any issue in downloading text file.

Best regards,
Nicholus

Subject: Re: Stata Code for child nutrition status
Posted by Nicholus Tint Zaw on Mon, 29 Apr 2019 04:37:19 GMT
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In case, if you were not convenience to download the code from Github, please take the attached dofile.

best regards,
Nicholus

File Attachments
1) dhs_anthro_calculation.do, downloaded 453 times
