Subject: Re: Weight about pooling 2003,2008,2013,2018 BR dataset in Nigeria
Posted by geass on Wed, 01 Apr 2020 05:13:24 GMT
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geass wrote on Mon, 30 March 2020 19:52Thank you for you reply.

What I want to know is the factor which will affect pregnancy termination. I need the variable v228(ever had a terminated pregnancy).
In IR file, women who have never had a child is also included. I think It will underestimate the results.
In BR file, each women at least has a child, wether the child is alive or not. So I consider to use BR file.
First, I restrict each BR file to women level. i.e., each caseid is unique(each caseid means one women).
Then I used population to de-normalized the weight and pooled all rounds together.
Is it right?

In you reply, you mean, after I pooled the de-normalized data together, I can simply to do "reg Y X" rather than "reg Y X [pw=wgt_new]",right?
Sorry.Let me add some thing.
When I do "reg Y X", I also include survey fixed effect in regression. But in this case, does it means I did not include the de-normalized weight?
OR, I should use "reg Y X i.surveyround [pw=wgt_new]".
But I also see some papers which use the pooled sample including several years in one country, they haven't include the weight.

How can I do?