Subject: Multilevel Logistic Regression
Posted by phehintee@gmail.com on Wed, 03 Aug 2022 20:49:38 GMT
View Forum Message <> Reply to Message

I am using the DHS (2015-16) India dataset and employing a multilevel logistic regression approach to estimate the relation between infant and young child feeding practice and individual and cluster level characteristics.

I went through DHS Methodological Report No. 27. The example was given for Zimbabwe, and cluster information is provided in its final report. It was easy to follow there, but in the case of India, there are 601509 clusters (hv022), which is quite impossible for a single researcher to calculate the weight. Again, like in the Zimbabwe case, A3 and A2 Tables are provided in the final report, while I am not able to comprehend which table can be followed in the case of the final report of India.

I need help understanding the procedures using Stata a. I will be grateful if I can get any valuable inputs and clarity from you.

Thanking you in anticipation.