
Subject: Re: domestic violence weights at psu level
Posted by [akarshik](#) on Mon, 20 Mar 2023 14:12:19 GMT
[View Forum Message](#) <> [Reply to Message](#)

Thank you so much for your reply.

My dependent variable is a binary measure of IPV. It is at the household level.

All my covariates are also at the household level except one. Let us call that covariate X.

Covariate X is calculated as follows:

I take the PSU level average of column A. Then at the household level, I take a ratio of column A to the PSU level average of column A. For example - if column A is the number of children in a household, then covariate X will tell me if a household has more than the average number of children per household in the respective PSU.

So I was confused if I should use hv005 or d005. I feel like I should convert the weights to a cluster level. Please let me know your suggestions on this. I am very grateful for your help.
