Subject: Re: Using weights for merged PR&IR file NFHS-4(2015-16), India Posted by preshit on Thu, 14 Feb 2019 18:26:17 GMT View Forum Message <> Reply to Message

Tom,

Thank you so much for your reply. My primary question was on which weights to use in my case and you have clarified my doubts. Regarding my logit models, I have created caste dummies on sh35 and running separate models for each of them. You are right, Fairlie decomposition is for binary dependent variable and that's why I have created caste dummies. When I rechecked my codes, I found that my problem was due to estimation command ado file and sorting I did while creating new variables. I was able to resolve it now. Thank you so much once again for your prompt reply. I really appreciate it.

Regards Preshit

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