
Subject: Difficulty analysing IR data for many countries
Posted by [Lorretta](#) on Mon, 17 Feb 2014 11:44:07 GMT

[View Forum Message](#) <> [Reply to Message](#)

I am using individual recode dataset for Swaziland, Gabon, Cote d'Ivoire, Kenya, Liberia, Namibia, Cameroon, Lesotho, Ghana and Mozambique for a study. Except for Cote d'Ivoire, binary logistic regression using `xi:svy:logistic ...` gives me only the odds ratio, with a note that missing standard errors because of stratum with single sampling unit. The F and `prob > F` are without any values. I defined the strata and psu for each country as `svyset [pw=wt], psu(v021) strata(v022)`. Does anybody know what I am not getting right? Thanks.
