
Subject: Re: Trend analysis with different number of 'PSU' and 'Strata'
Posted by [David34](#) on Sat, 04 Jun 2022 11:01:07 GMT

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Hi,

Using the approach described below for trend analysis (.svy: logit i.sample d105a if v024 == 1); is it possible that 95% confidence intervals of two proportions overlap but the p-value of the trend is statistically significant? If not, then what could be the possible explanation please?

Thanks
