
Subject: Re: Weights and Strata for Pooled Samples
Posted by [Trevor-DHS](#) on Fri, 14 Aug 2020 15:58:01 GMT
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This looks fine. A couple of notes:

- 1) `vce(linearized)` is the default, I believe, so you don't actually need to specify it.
 - 2) `singleunit` - most people use `singleunit(centered)`. `Singleunit(missing)` will result in missing values for the standard errors, whereas `singleunit(centered)` specifies that strata with one sampling unit are centered at the grand mean instead of the stratum mean. This doesn't usually matter as it is unusual to have only one sampling unit in a stratum, but in case there is such as case, using `singleunit(centered)` will give you an estimate.
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