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Subject: Relative standard errors and design effects across surveys

Posted by [DiegoBassani](#) on Wed, 10 Apr 2024 11:50:21 GMT

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Hi,

I would like to know if it is possible to compile relative standard errors and design effects for indicators across surveys (or the indicator value and standard error + design effect) via API?

I know this can be done through rdhs, but before we delve into code writing for this, we wanted to check if these can be pulled via API or other ways (besides rdhs) these could be accessed more easily (i.e. without needing to recalculate them)?

Thanks,

Diego

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Subject: Re: Relative standard errors and design effects across surveys

Posted by [DiegoBassani](#) on Mon, 25 Nov 2024 14:26:48 GMT

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Hi - bumping this up to see if anyone can reply.

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Subject: Re: Relative standard errors and design effects across surveys

Posted by [Trevor-DHS](#) on Thu, 05 Dec 2024 17:39:30 GMT

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No, the API does not include standard errors and design effects, with the exception of indicators for maternal mortality and HIV prevalence.

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