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Subject: Imputation of missing data

Posted by [Ashlesha Pal](#) on Wed, 21 Aug 2024 20:05:58 GMT

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I have been doing an analysis for which I need to generate women empowerment scores, based on "Swapper scale for women empowerment" (Ewerling F, Raj A, Victora CG, Hellwig F, Coll CV, Barros AJ. SWPER Global: A survey-based women's empowerment index expanded from Africa to all low- and middle-income countries. J Glob Health. 2020 Dec;10(2):020343. doi: 10.7189/jogh.10.020434. PMID: 33274055; PMCID: PMC7699005.) using IR file of India, Pakistan and Bangladesh. I am unable to generate these scores for a subpopulation as the husband's education in about 41 observations in that subpopulation are missing or don't know. IS there a way I can some how impute those values without missing those observations?

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