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Subject: Geospatial analysis

Posted by [Endsofanias](#) on Wed, 09 Nov 2022 17:04:41 GMT

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Dear all, I want to see the geospatial distribution of The 3 nutrition indicators(hw70-hw72) in Ethiopia by using Ethiopian DHs data from 2016, given in the file ETKR71FL. So, I am bothering about how can I link these variables with the geographical pattern of the data. What additional variables or covariates are needed to illustrate my analysis? Anyone who has such experience, please help me!!!!!!!!!!!!!!

OR

Say I want to see the regional variation of Undernutrition in Ethiopia by using EDHS 2016 of ETKR71FL of the country Ethiopia. But still, I am bothering about how to use these geographical variables, where Can I get the necessary covariates, or How can I link this outcome underweight to the geographical covariates. So, Guys, please help me!!

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