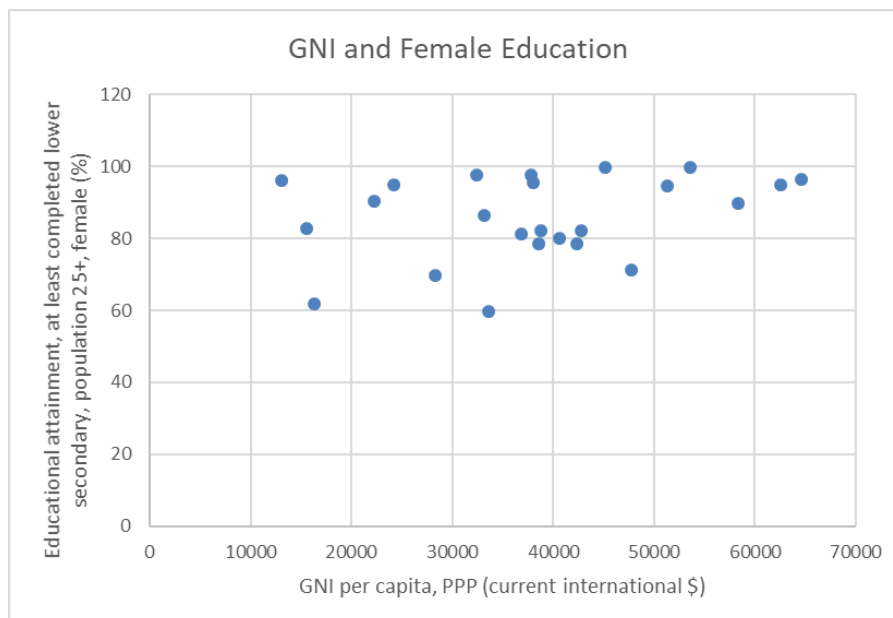


Graph 1



(Data from 2020)

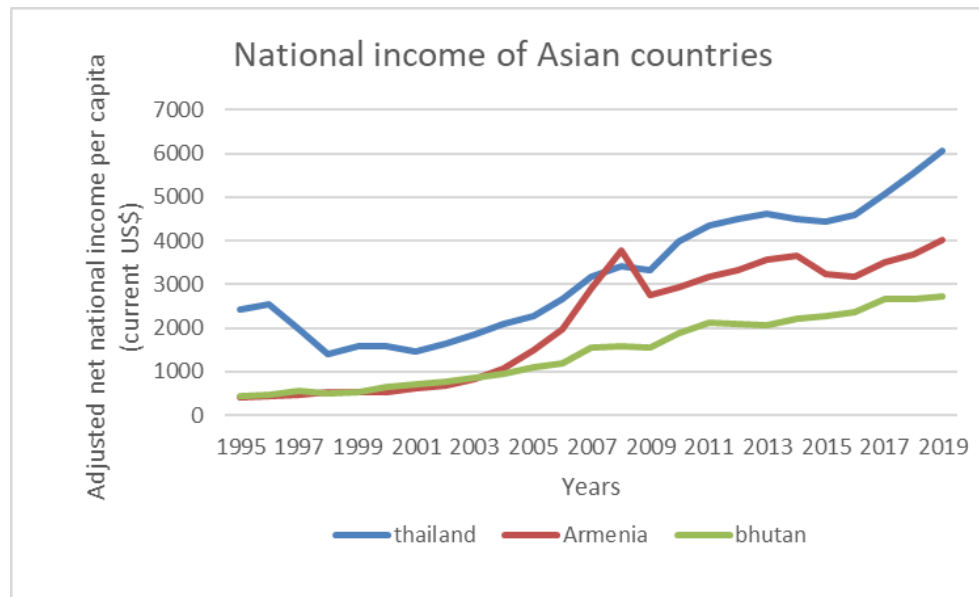
The graph shows the education attainment of female from age 25+ in higher income countries and GNI per capita. The data was acquired back in 2020.

Observation

Initially I had presumed that the education attainment of female would be higher when the GNI is higher the higher the GNI is but from the looks of it it seemed that there is no correlation between the two variables at least in higher income countries. This meant that the GNI has no correlation with their education and we would have to look at other variables instead. They consistently achieve 80% or above other than a few outliers but none had education attainment less than 60%

You could try with the year before 2020. There seems to be a few data in 2020 for this variable. If you try with earlier year, we might see more scatter across countries. (not many low & middle income countries - below \$20000 in your scatter plot.)

Graph 2



Back in 1995 Thailand had higher adjusted net national income per capita than both Armenia and Bhutan however in 2007 Armenia had a spike in their income, overtaking Thailand before going back down in 2009 and slowly went back up again. Overall Bhutan had the least but the most steady growth of the group while Thailand went down between 1995 and 1999 before their income started going up again. It seemed that Thailand and Armenia's gap were slowly closing at times before they widened again, although it seemed they were catching up while Bhutan was going at their own pace.

What happening in Armenia from 2005 that made Armenia increases its net NI higher than Bhutan?

During Tom Yum Kung crisis.