

Hi

I am using EGIR5ADT EGIR61DT, which are 2008 - 2014 IR recode files for Egypt.

I constructed the age gap in STATA by this command

```
gen age_gap= v730. - v012
```

where

v730 husband/partner age

v012 mother age

however, some results that I got are not matched with other variable.

for example, which is pasted below, A man aged 15 will not be able to have higher education in his age or having 7 children.

Husage: 15

mage: 49

age\_gap: -34

nofchildren: 7

wealth: Richest

m\_occ: Not employed

hus\_occ: Professional, technical or managerial

hedu\_years: 15

heducation: Higher education

where

Husage is the husband age

mage is the mother age

nofchildren is number of children under 5 in the HH

m\_occ is mother occupation

hus\_occ is husband occupation

hedu\_years is husband education in years

heducation is husband educational level

This issue found in couple of individuals in the sample and my question here, Is this count as outliers in the dataset and need to be dropped ?

Thank you..