Features=   15
Rows   =   32561

- **age**: continuous.
- **workclass**: nominal(missing=1836)
- **fnlwgt**: continuous.
- **education**:ordinal.
- **education-num**: continuous.
- **marital-status**: nominal
- **occupation**: nominal(missing=1843)
- **relationship**: nominal
- **race**: nominal
- **sex**: nominal
- **capital-gain**: continuous.
- **capital-loss**: continuous.
- **hours-per-week**: continuous.
- **native-country**: nominal(missing=583)

CLASS: ordinal, two calsses(<50K,>=50K)

1.No inconsistent spellings

2.Data to WEKA should be formatted properly before iputiing

3.No Dates

4.Missing values

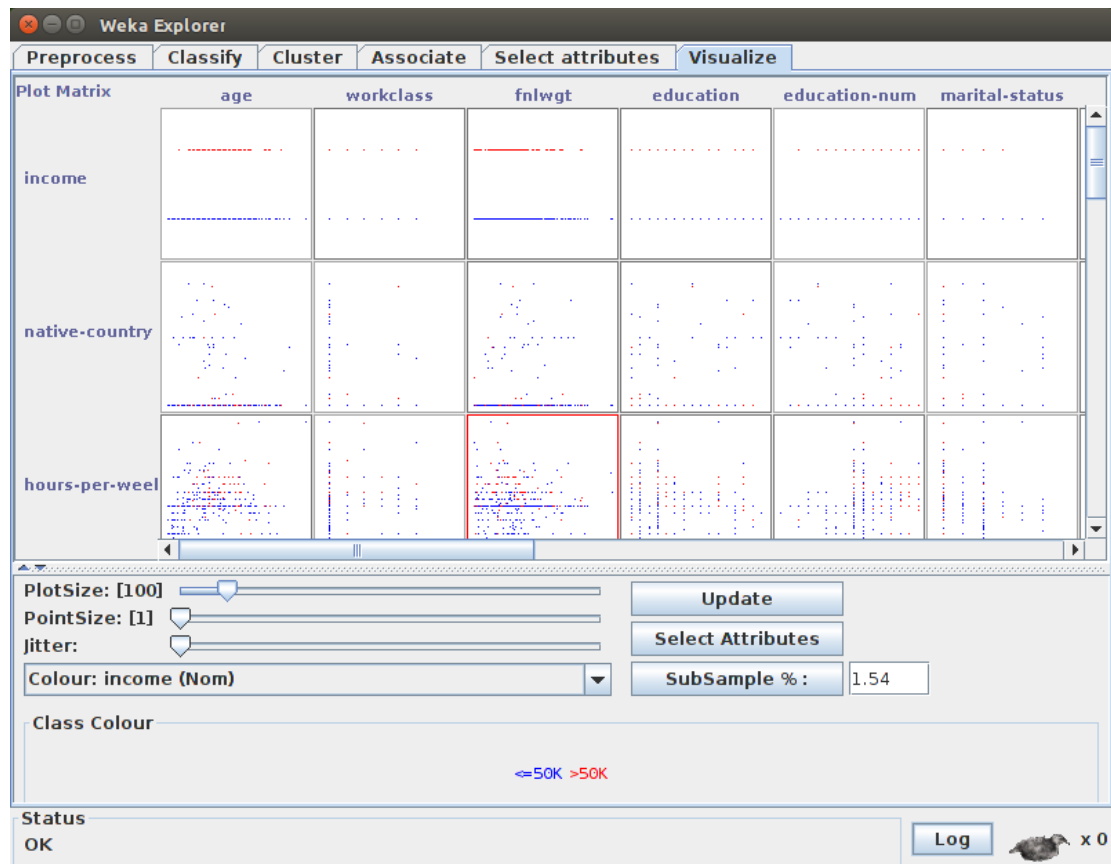Filter(Choose)>Unsupervised>Attribute>**ReplaceMissingValues**
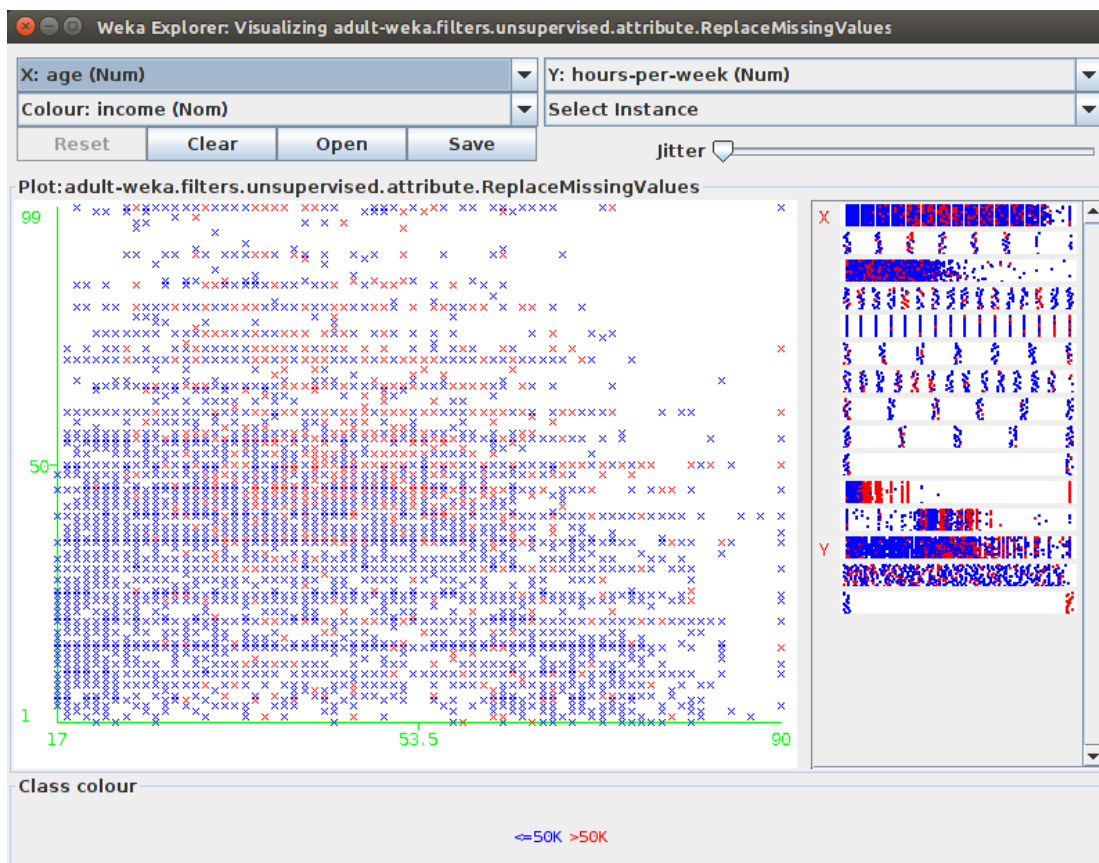

THIS IS NOT SUPPORTED BY OPEN-REFINE.

5.No duplicates
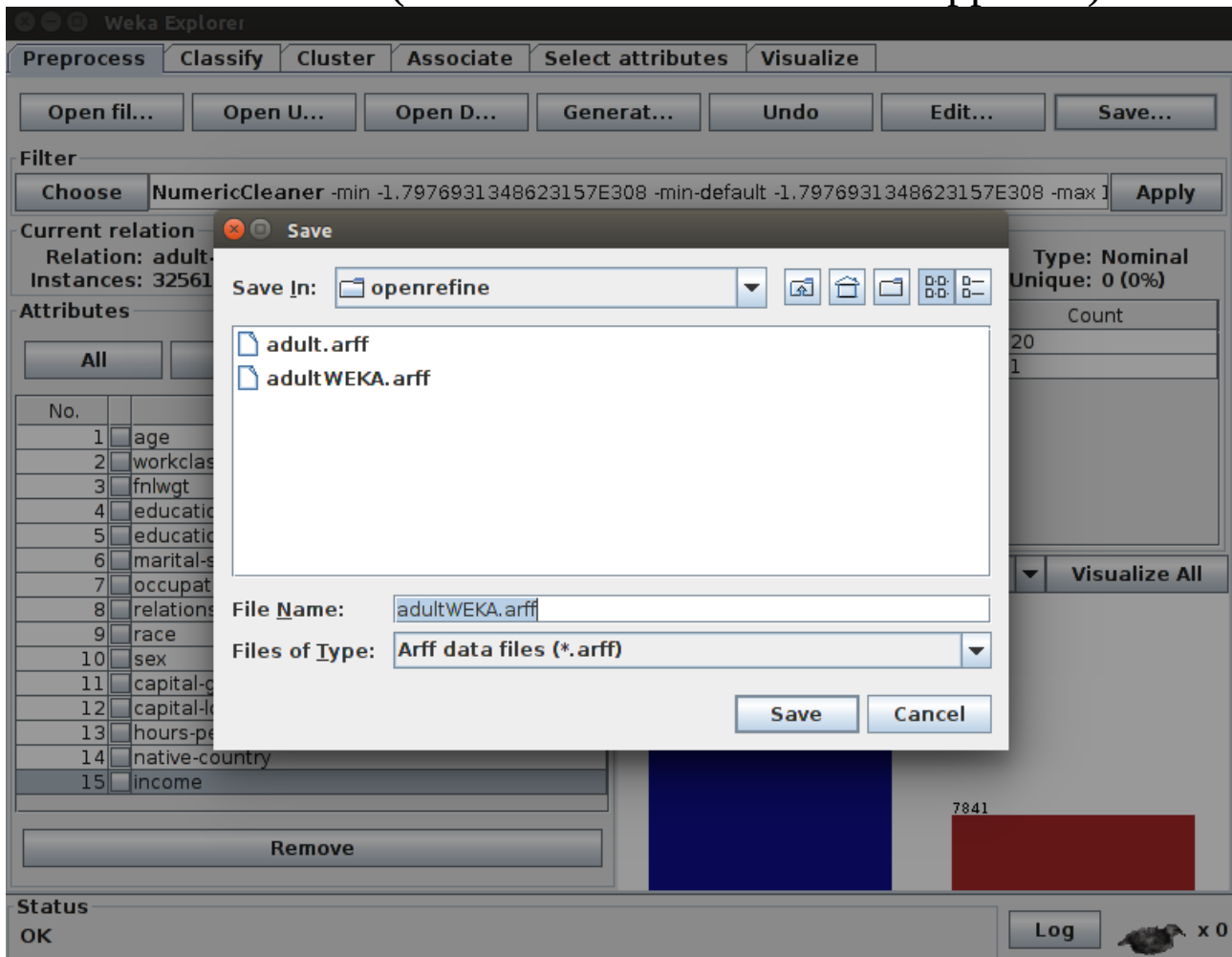
6.Scatter-Plot

Select **Vizualize** tab

Selecting anyone, we get a clear view and flexibility to change X,Y axes as we wish

7.Save to an **arff** file(csv and some other are too supported)

SUMMARY:
Open-Refine **cleans** data
Weka **processes** data