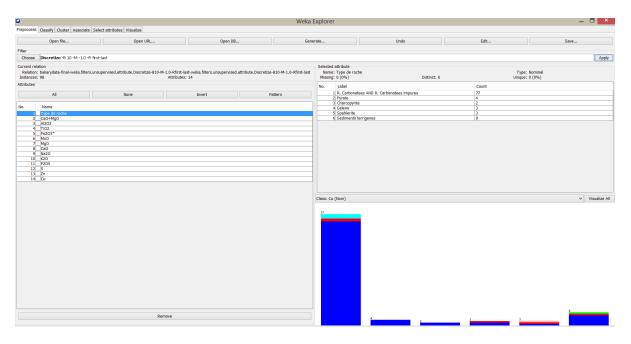
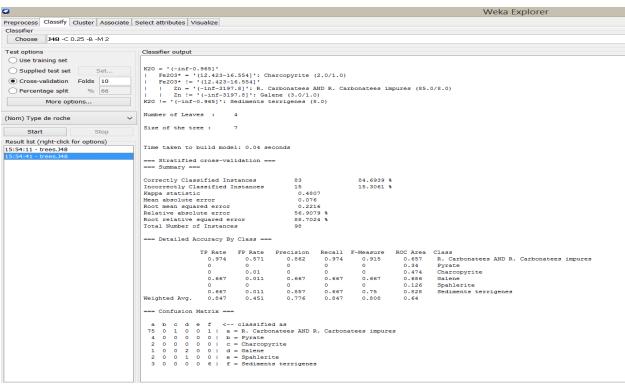
Experiment 1:

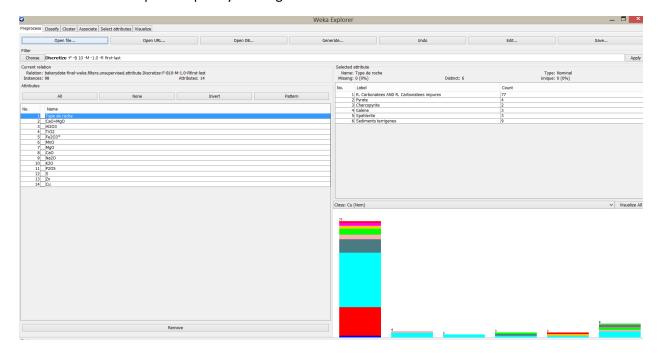
To find rules for the full classification - rules describing C1 -C6 simultaneously

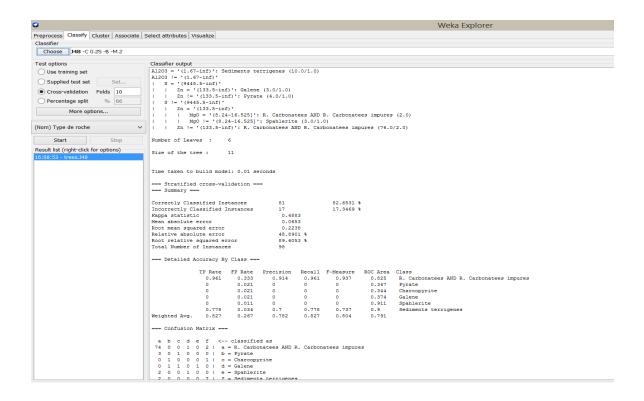
1.1 Discretize with Equal Width Binning





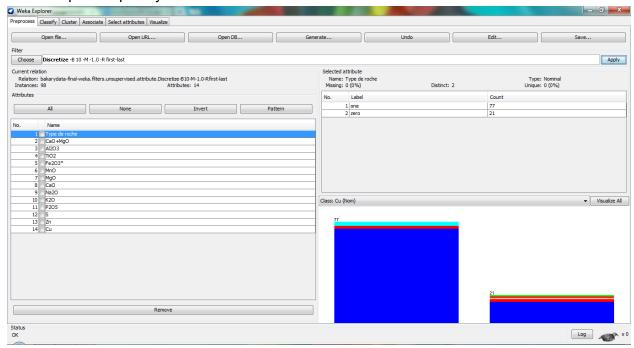
1.2 Discretize with Equal Frequency Binning

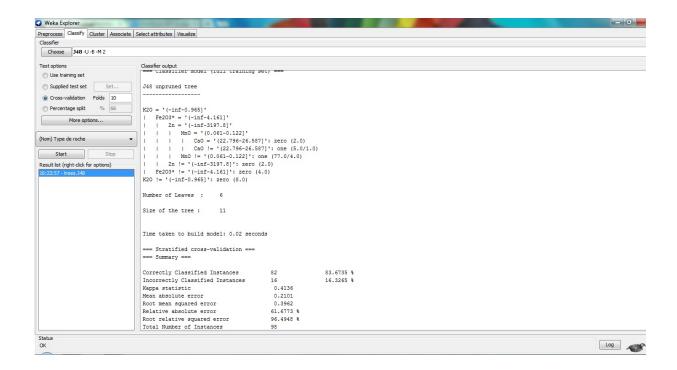




Contrasting classes C1 with the rest of them.

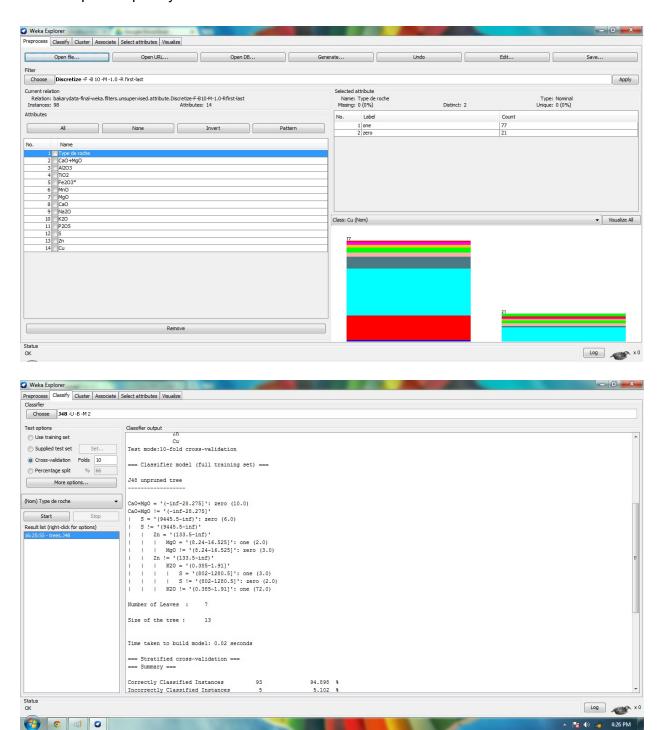
2.1 Discretize with Equal Width Binning set useEqualFrequency = False





2.2 Equal Frequency binning:

set useEqualFrequency =true.

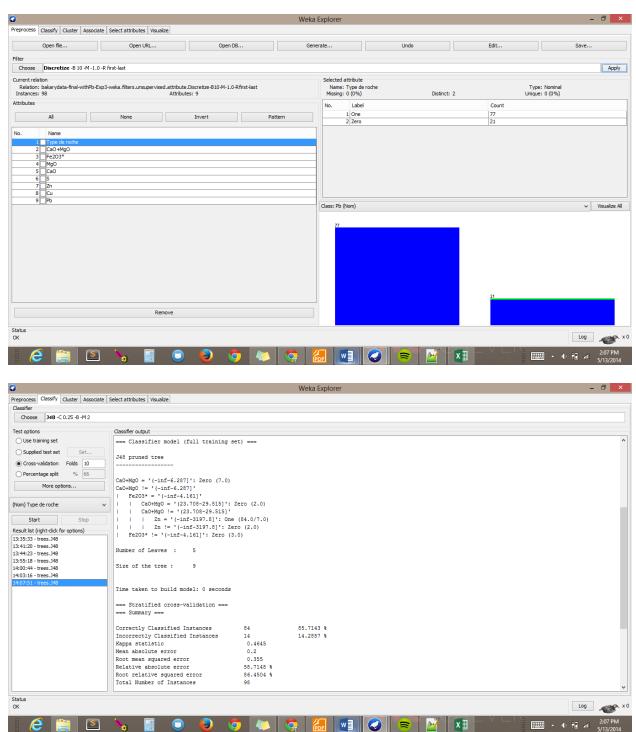


Experiment 3

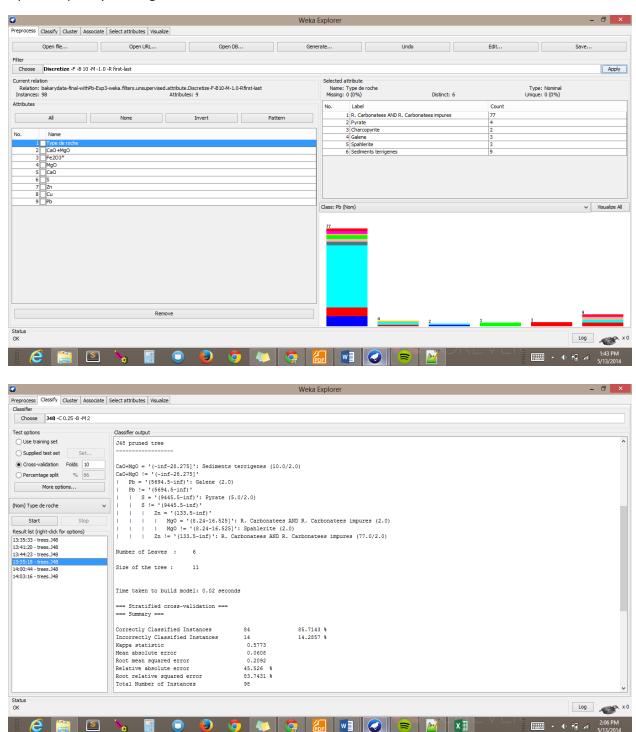
Source data has only the expert's attributes

3.1 Non Contrast Learning

Equal Width Binning:

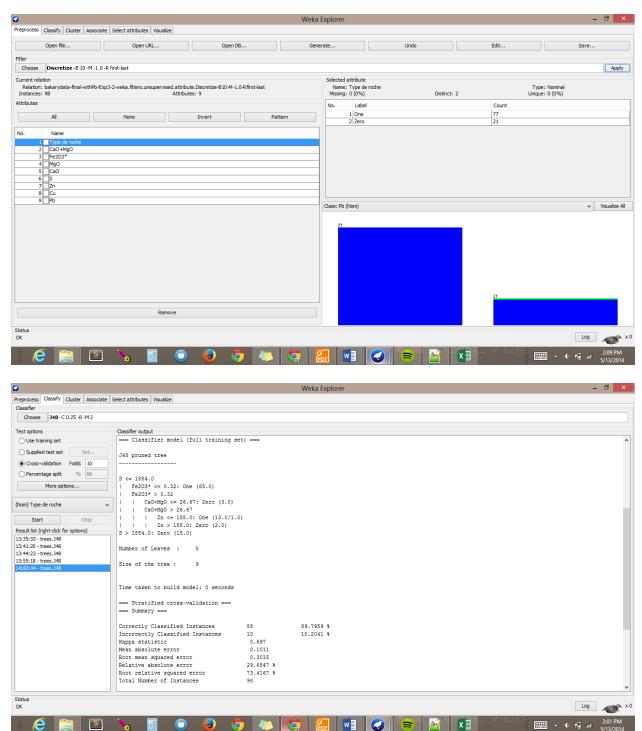


Equal Frequency Binning



3.2 Contrast Learning

Equal Width Binning:



Equal Frequency Binning

