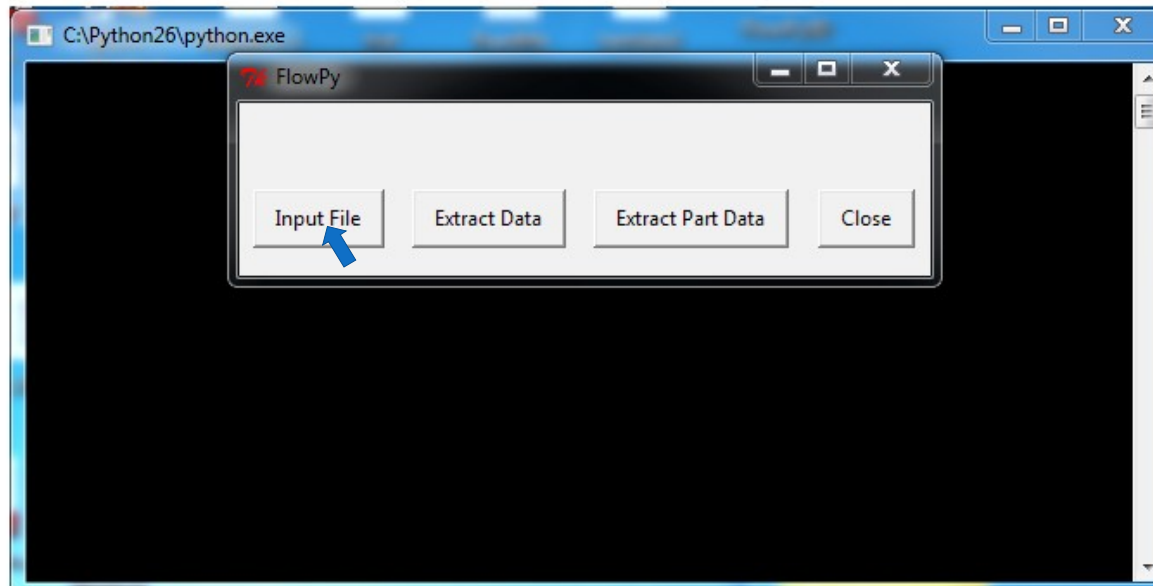


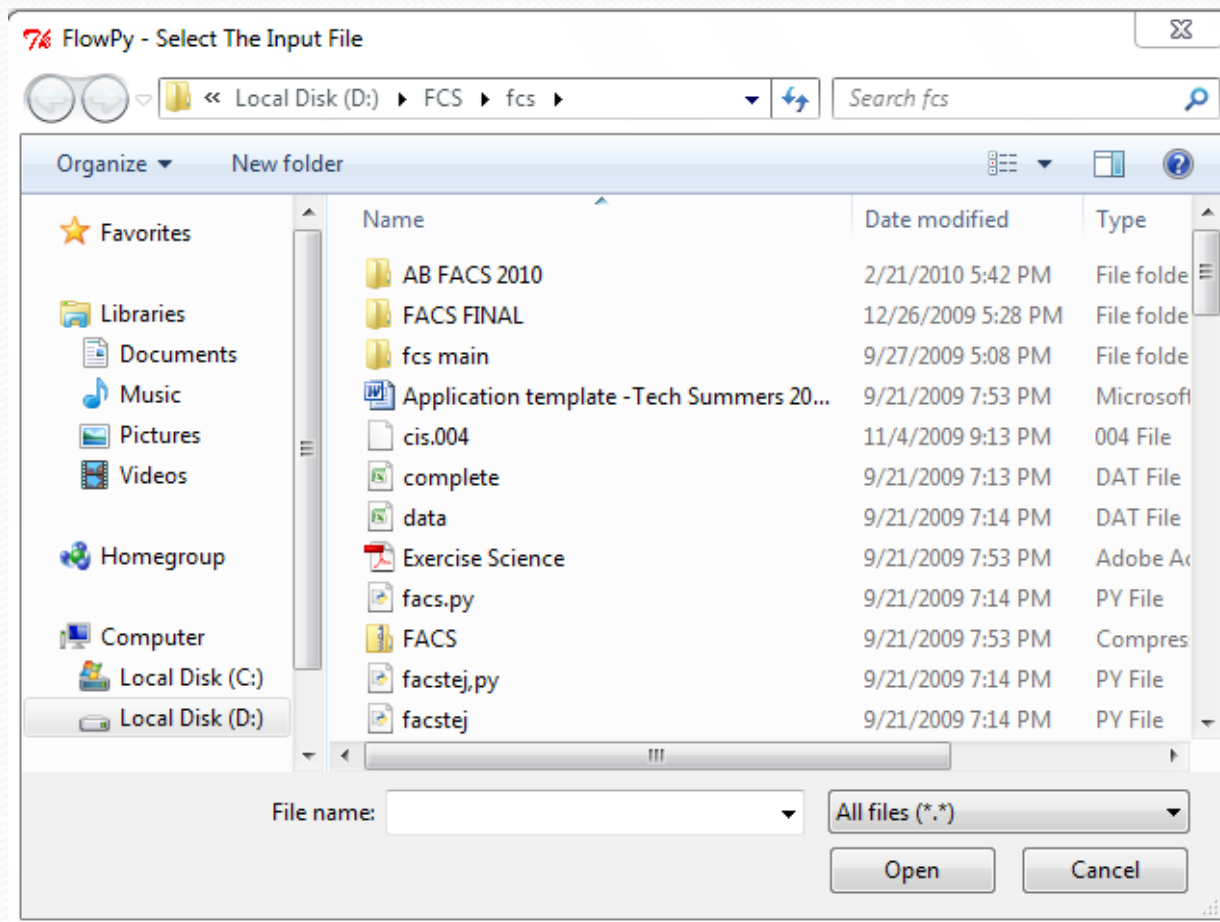
How to use FlowPy

After double clicking on FlowPy, you will get a GUI like:

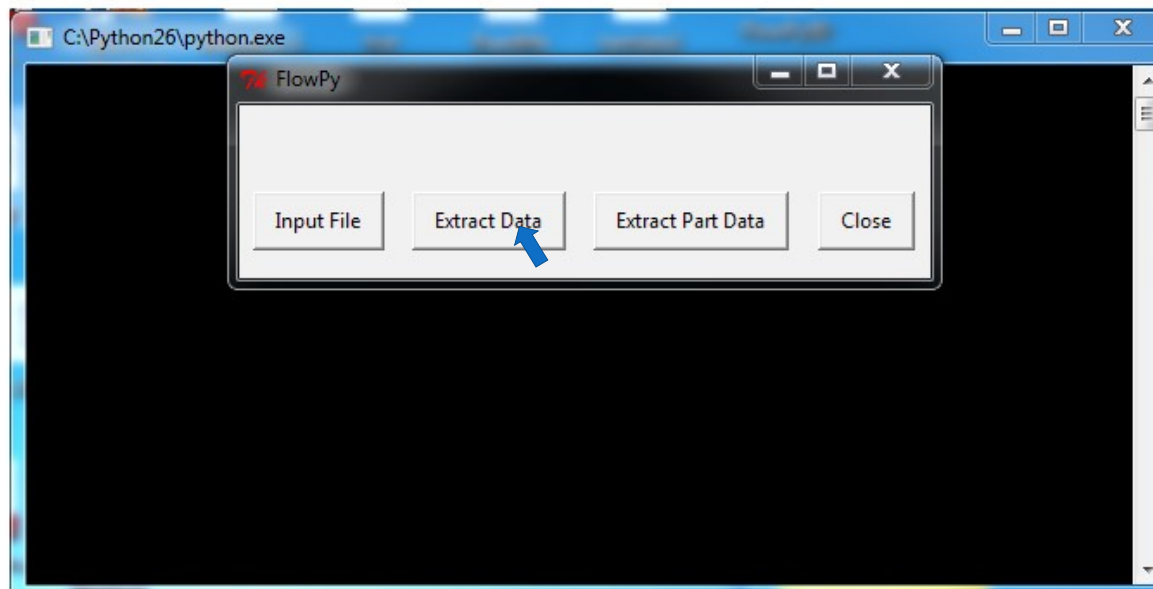


Select the input file.

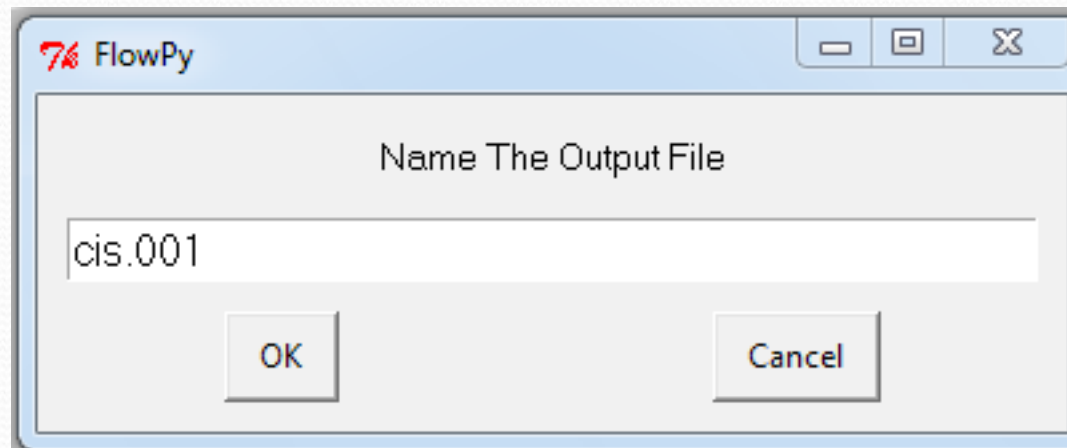
Select the input file:



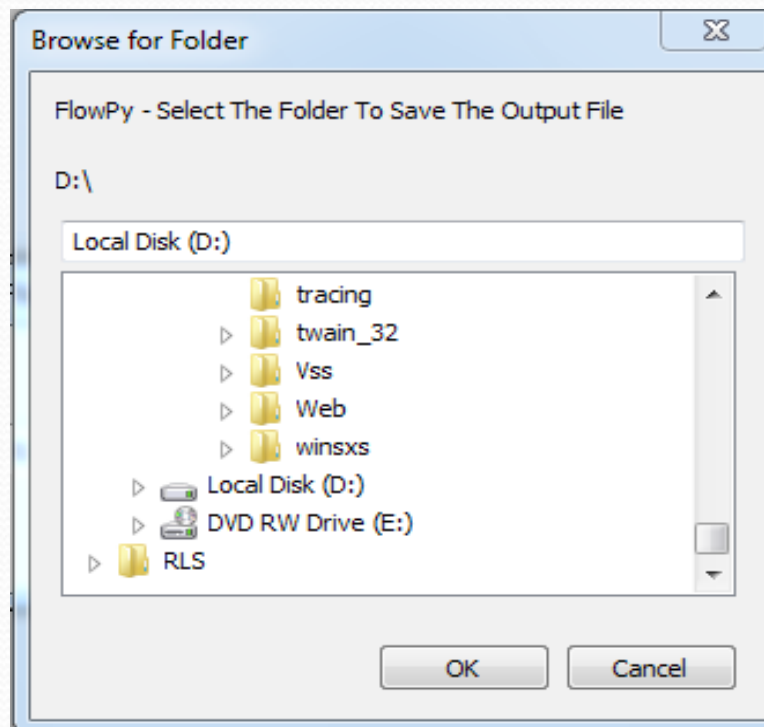
After selecting the input file, you can extract the whole data by:



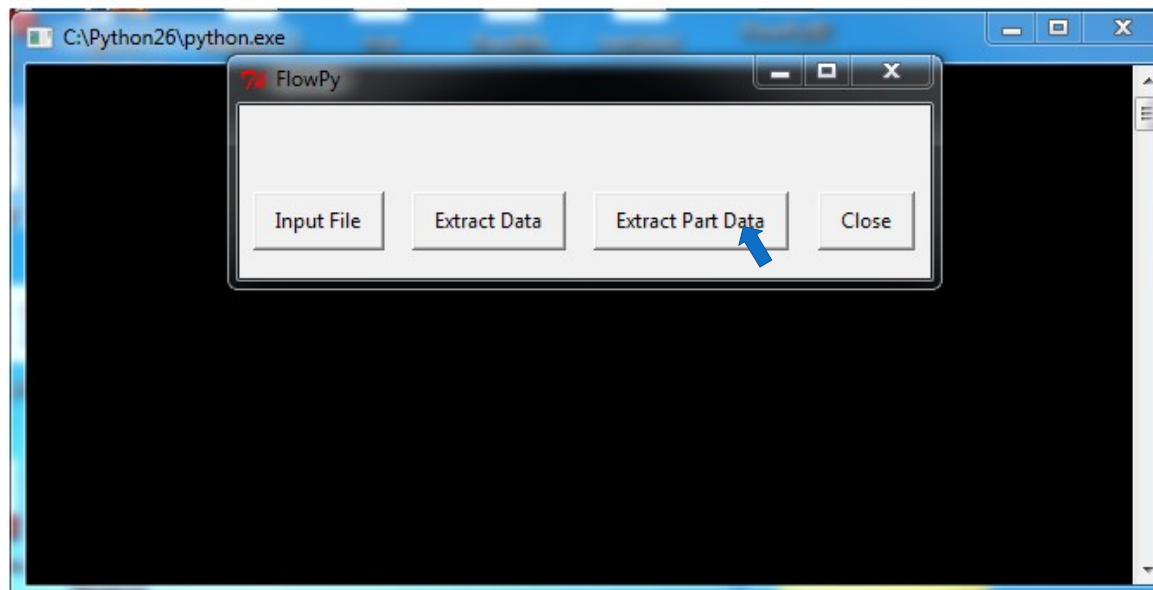
By clicking on extract data you will get the window to name the output file:



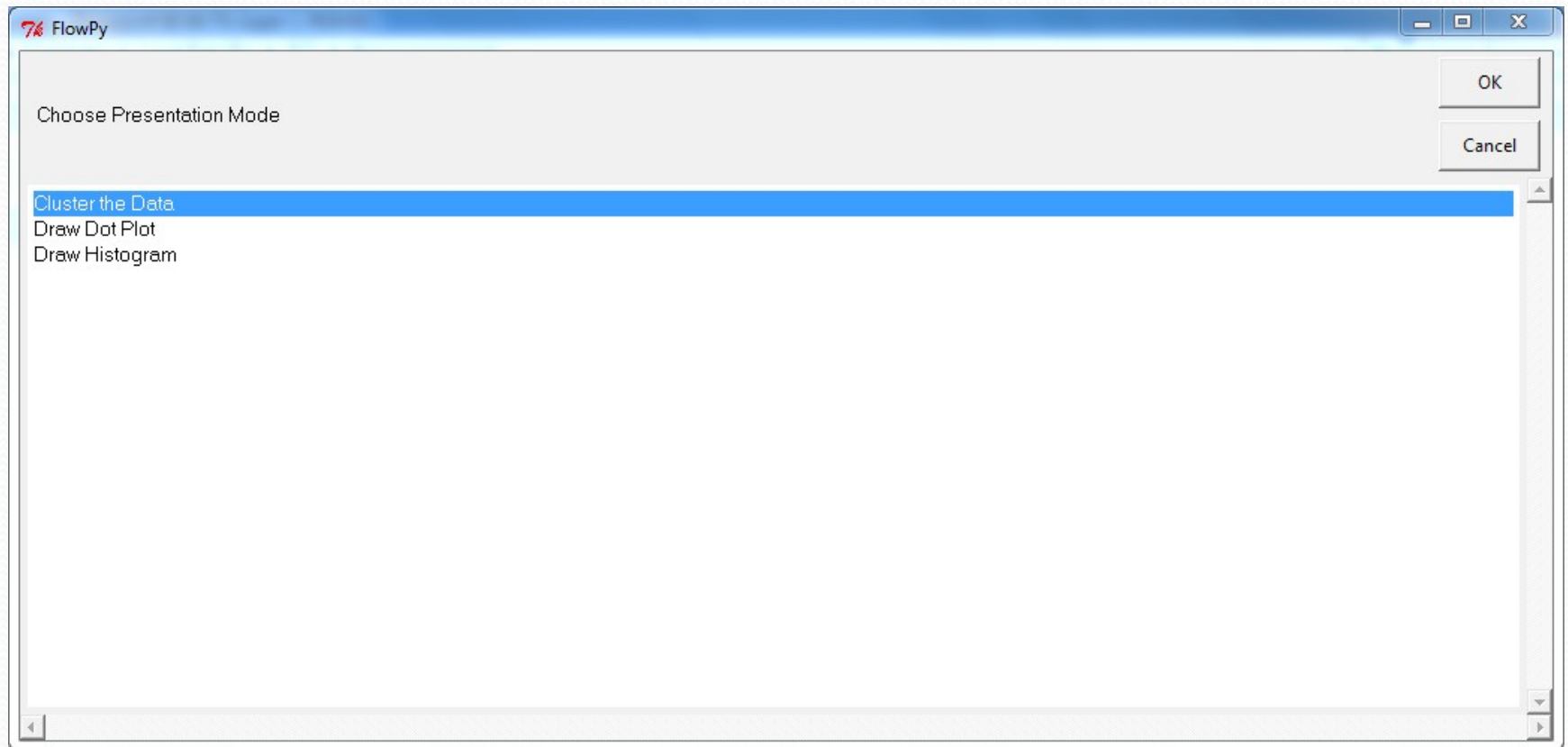
You have to choose the location where you want to save the output file:



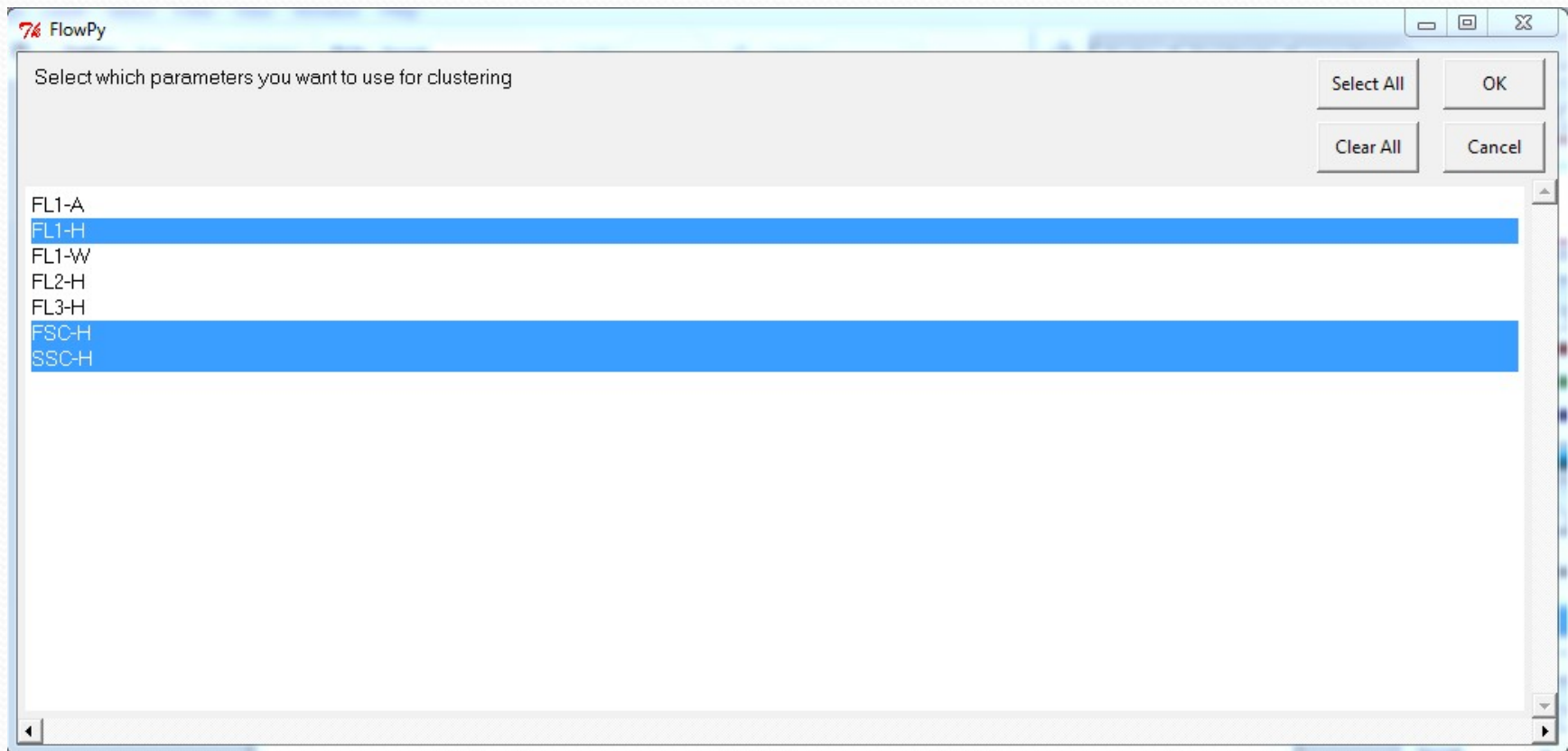
You can select part data by



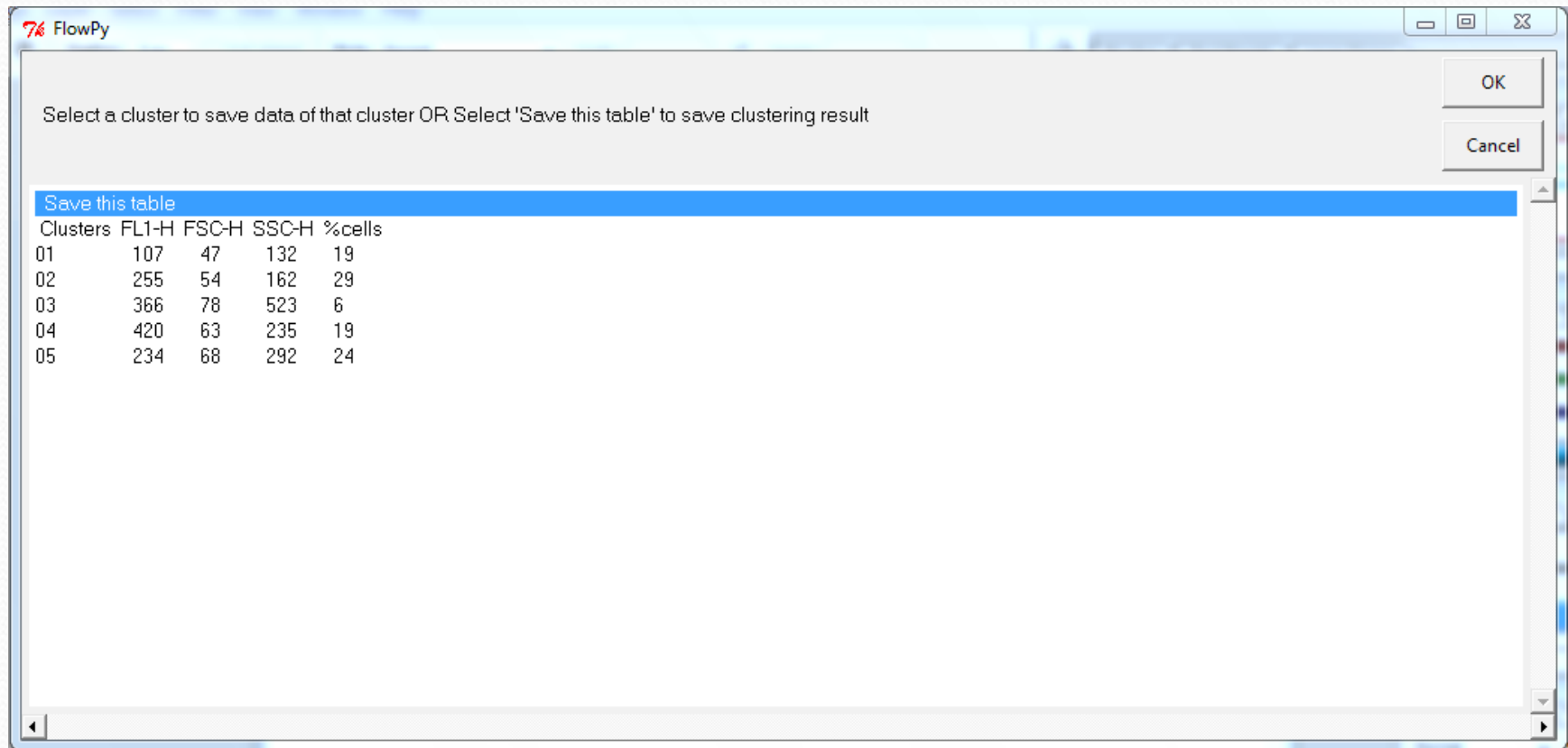
Choose presentation mode:



You can select the parameters to be used for clustering:

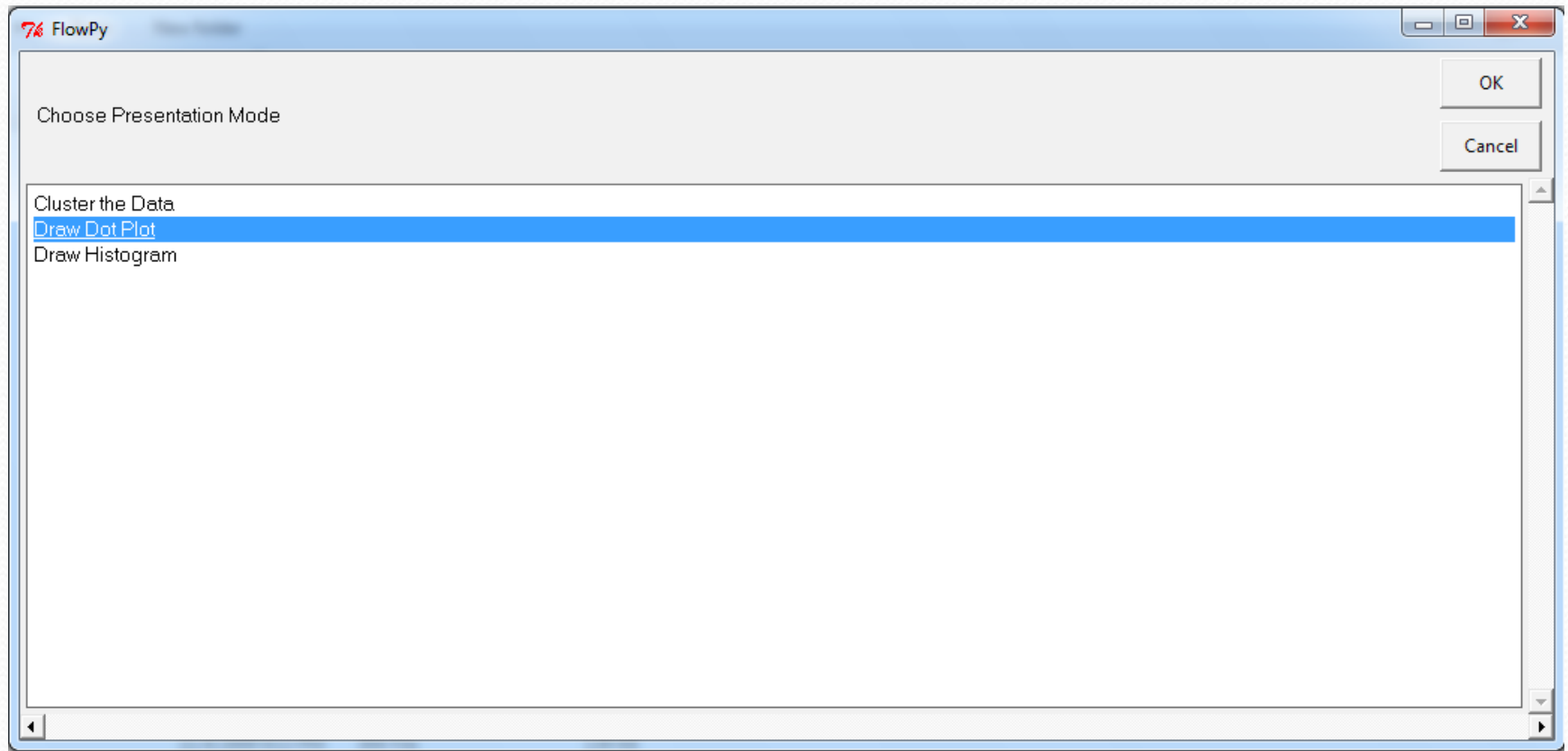


You will get an output like this:

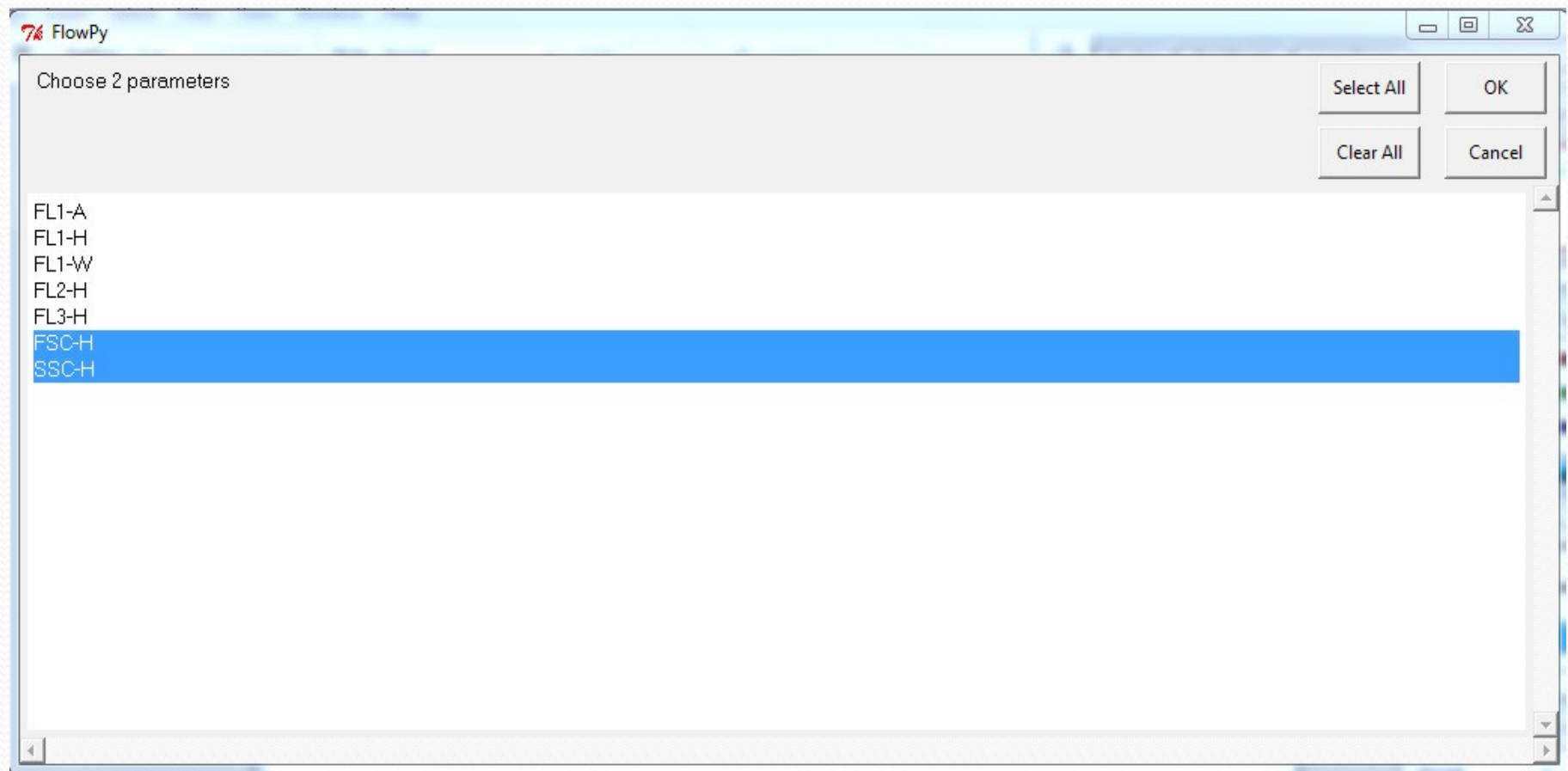


You can save any of the clusters as well as this table itself .

You can select data from a Dot Plot:

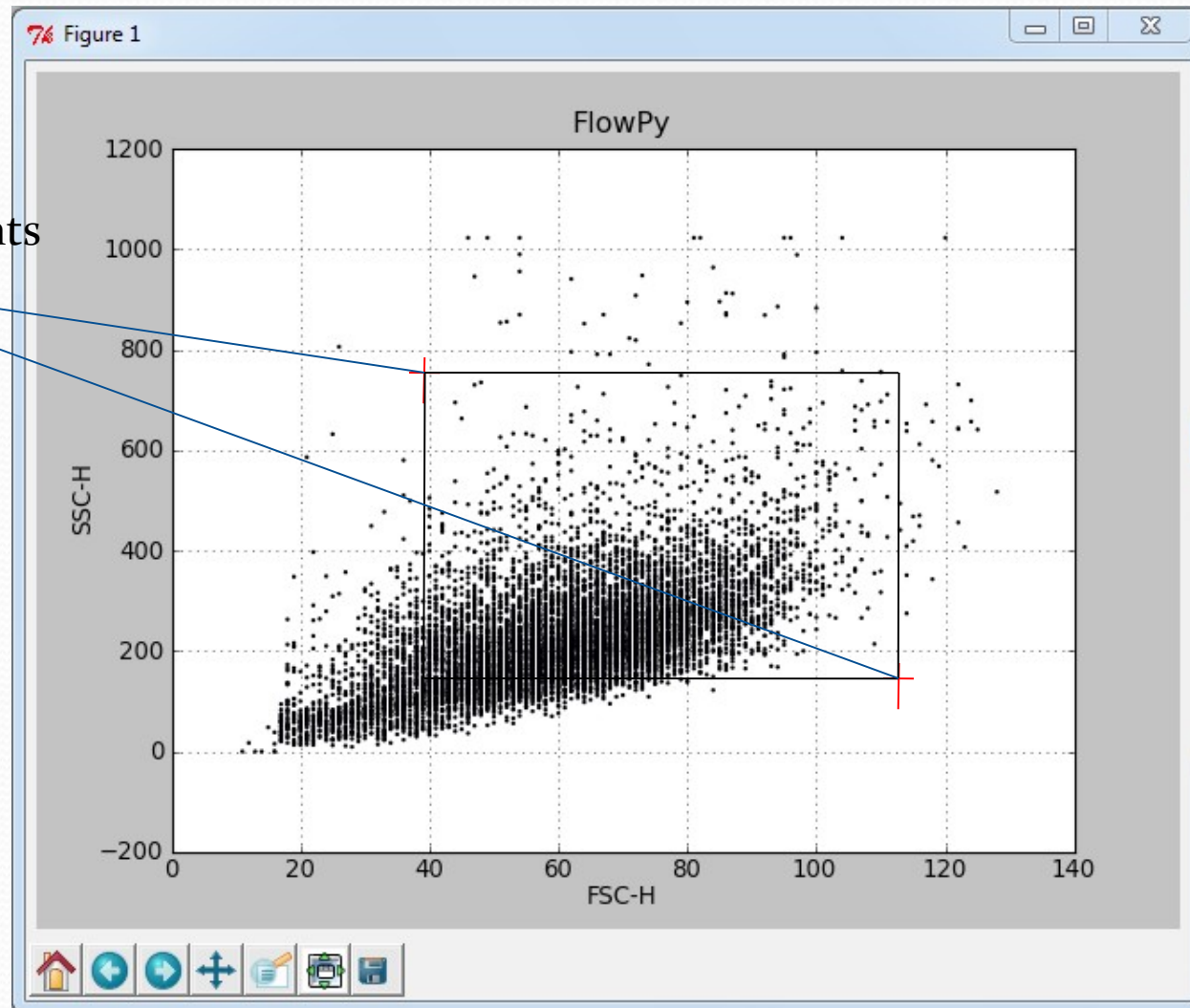


Choose the 2 parameters with which you want to make the Dot Plot:

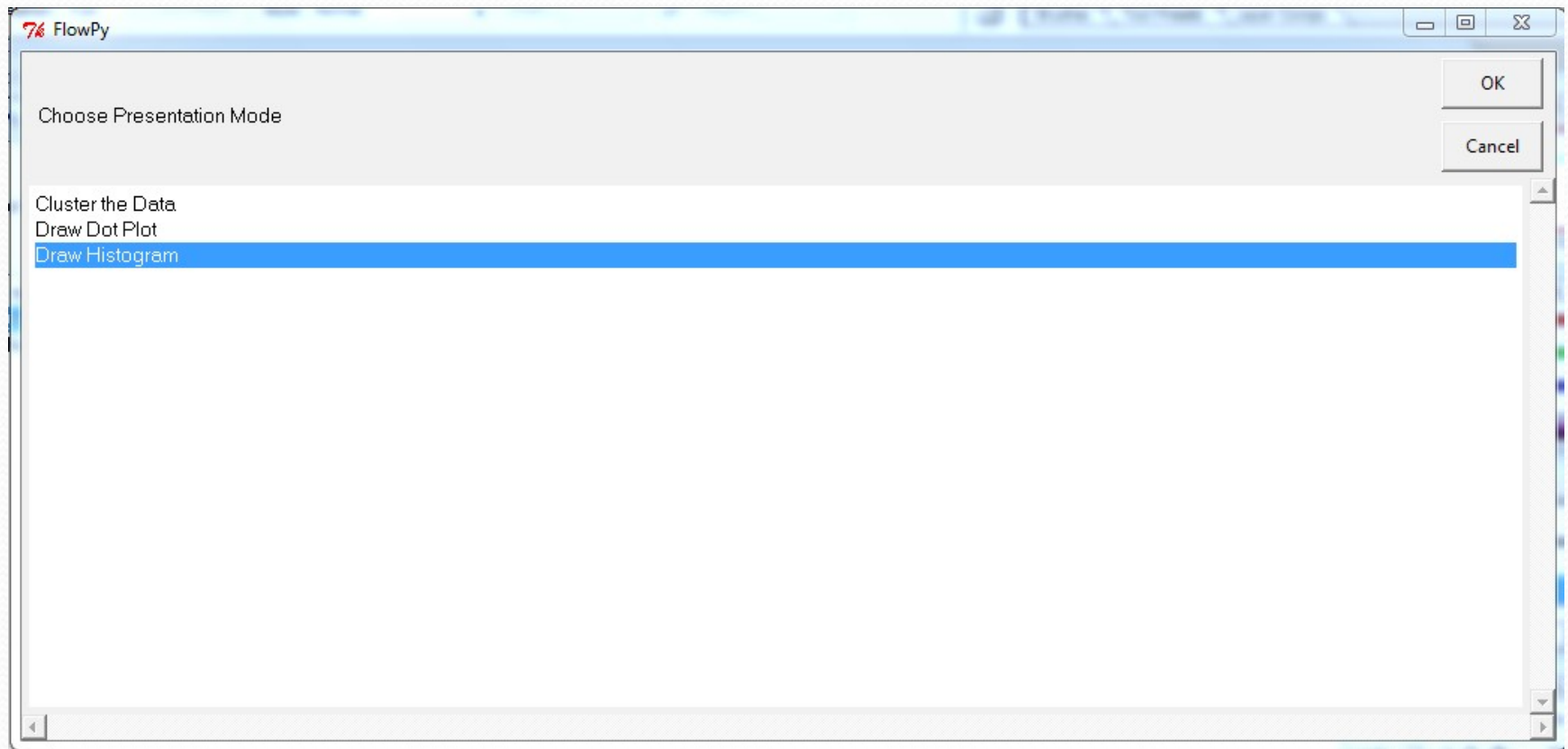


You can select the data by selecting the 2 points between which you want to extract the data.

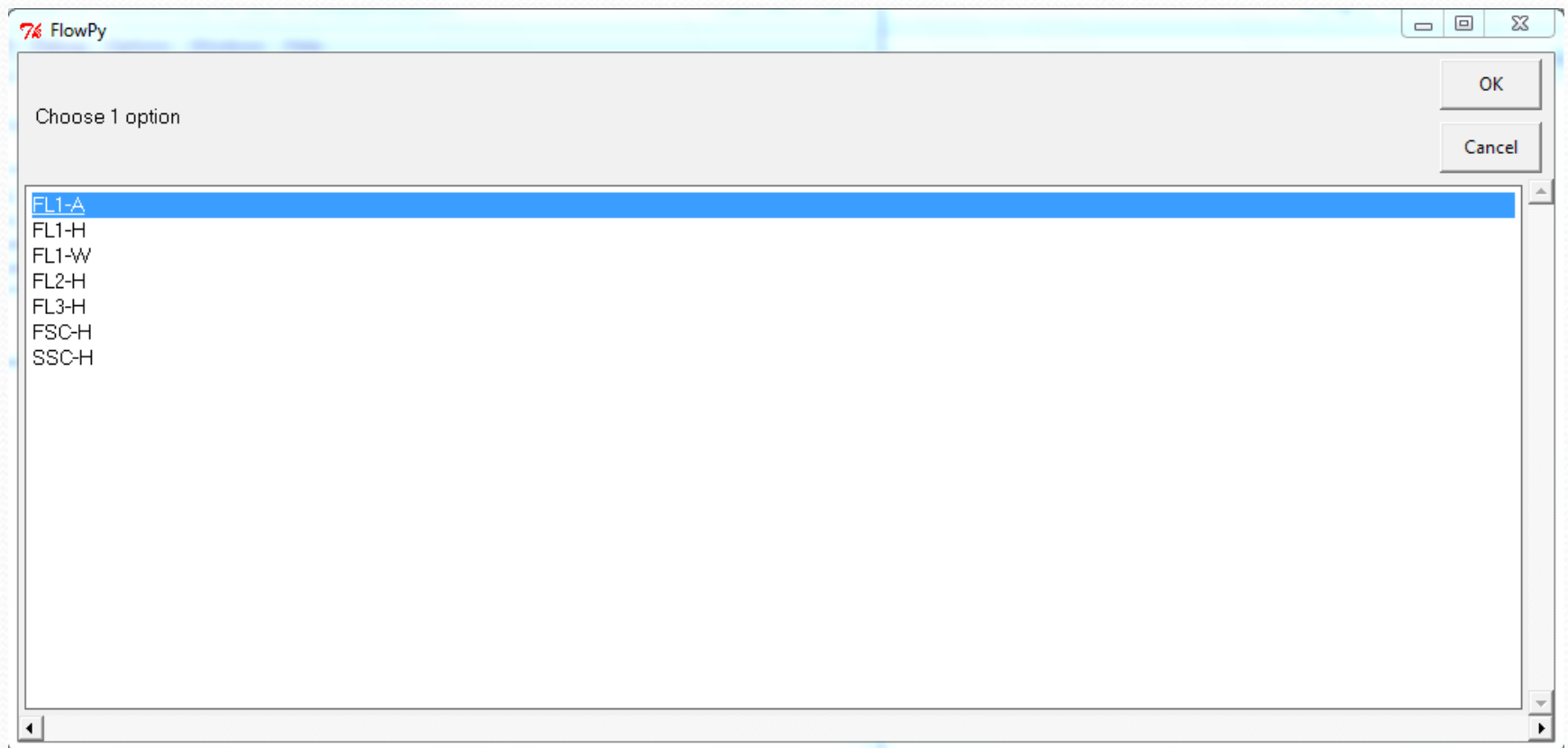
Select the 2 points



You can select data from a Histogram as well.



Choose a parameter:



You can select the data by selecting the 2 points between which you want to extract the data:

Select the 2 points

