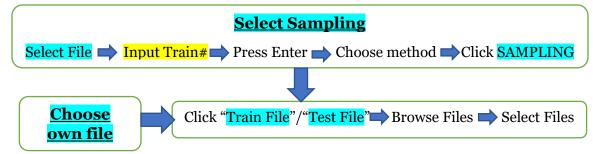
DATA LOADING



*** Files must be in "CSV" format

*** First column must contain reference values with header "ref" & next columns must contain wl values



PREPROCESSING

SELECT ANY PREPROCESSING TYPE.

*** IF SG IS SELECTED***:

GIVE INPUT TO DER, POLY, GAP CLICK RUN SG



INPUT GA PARAMETERS

INPUT GA PARAMETERS & NUMBER OF FEATURES TO BE SELECTED



RUN and SHOW RESULTS

CLICK on to run GA Click on "SHOW RESULTS"



SELECT REGRESSION MODELS

For MLR modeling click on MLR

For PLSR:

Click on PLSR Input LV Click on RUN PLSR



RESULTS AND RE-ANALYSIS

- ➤ RESULTS are generated in the xlsx file named "Predictive results_mm-dd-yy_HH-MM.xlsx" in the same directory the software is located
- ➤ Click on **RE_ANALYSIS** button to re-analyze the experiment