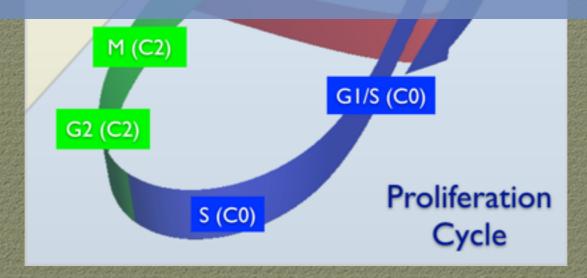
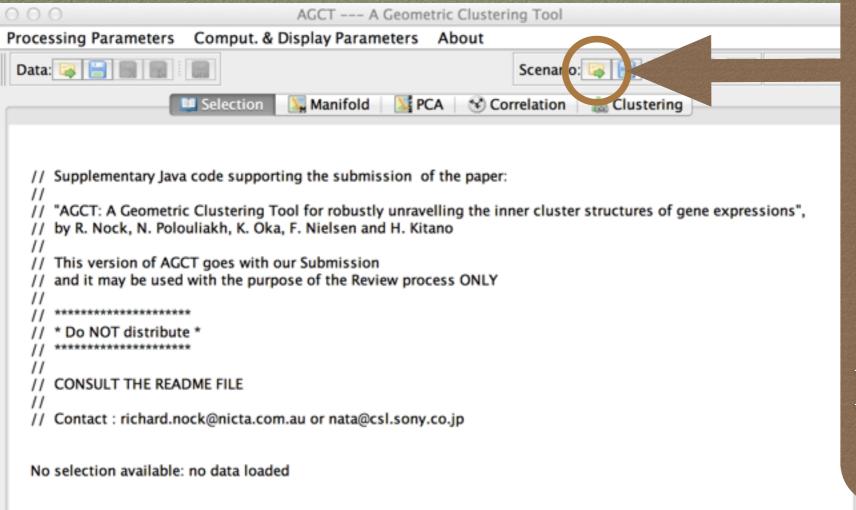


USING AGCT

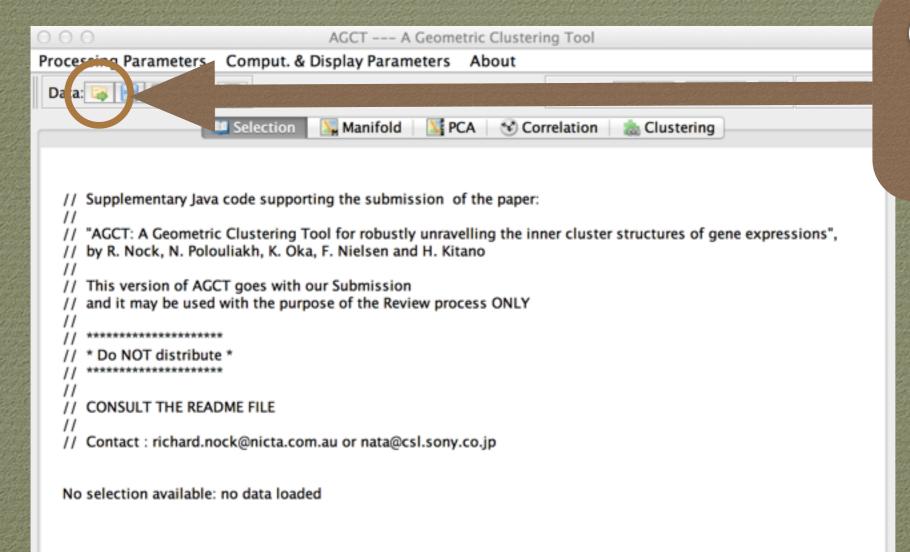


RUN AGCT WITH SCENARIO

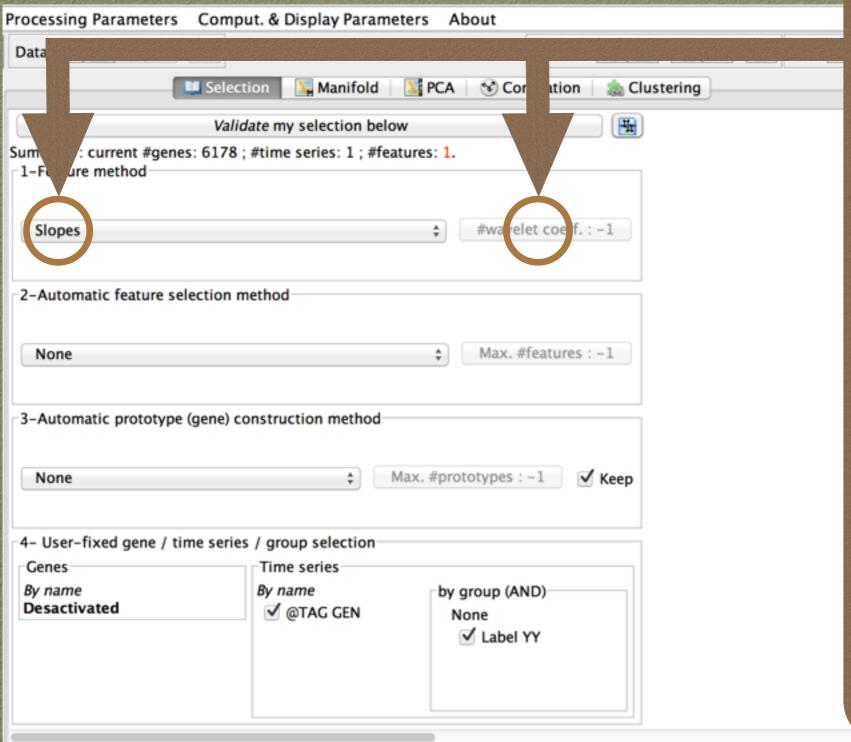


Click here to load the scenario
... then just wait until it finishes (Cf Information Frame)

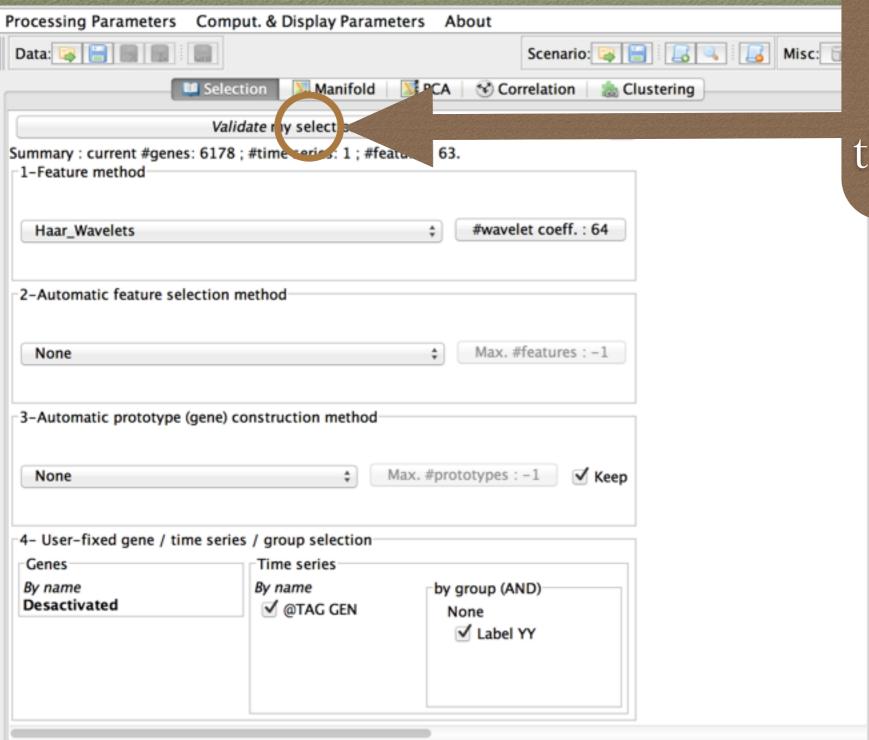
RUN AGCT WITH DATASET



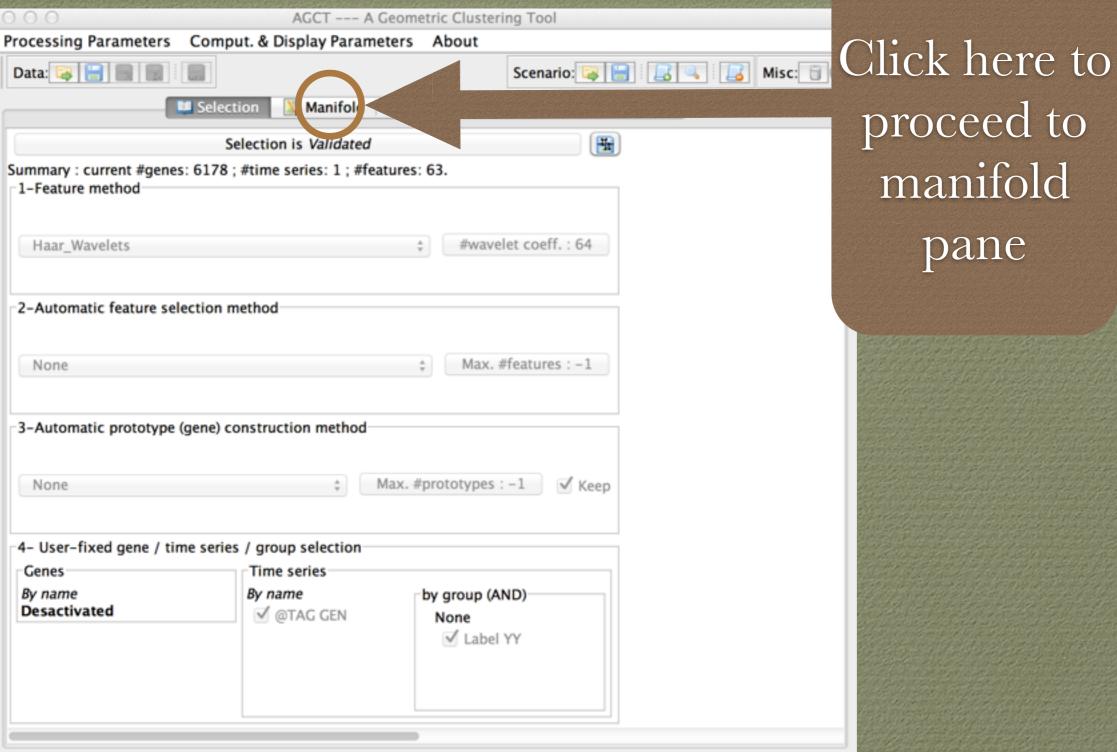
Click here to load a dataset



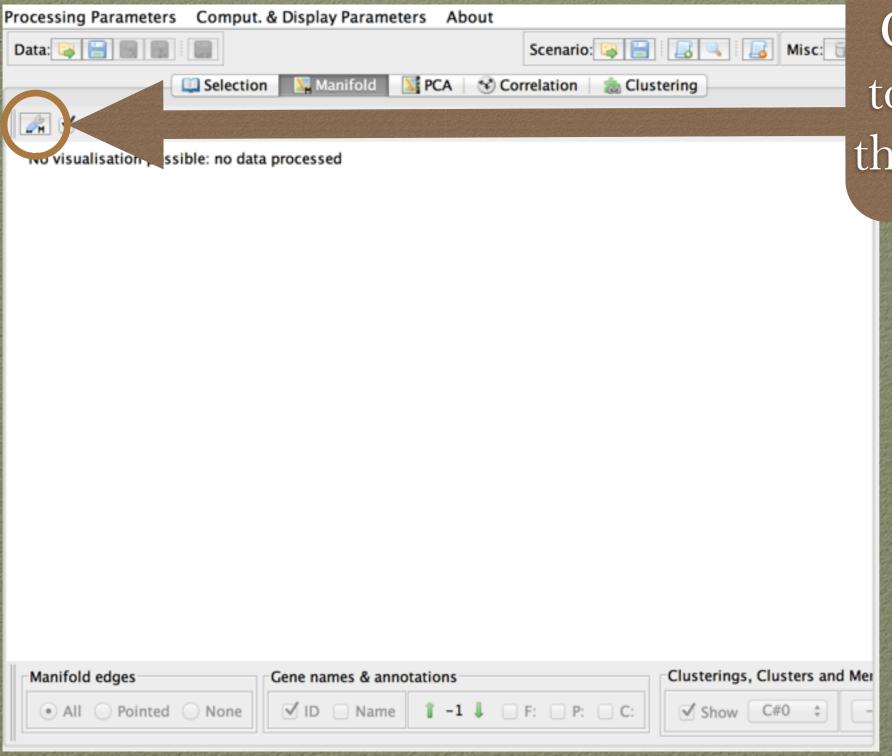
Click here to select Haar wavelets and then 64 coefficients (all other AGCT parameters are set by default to the paper's)



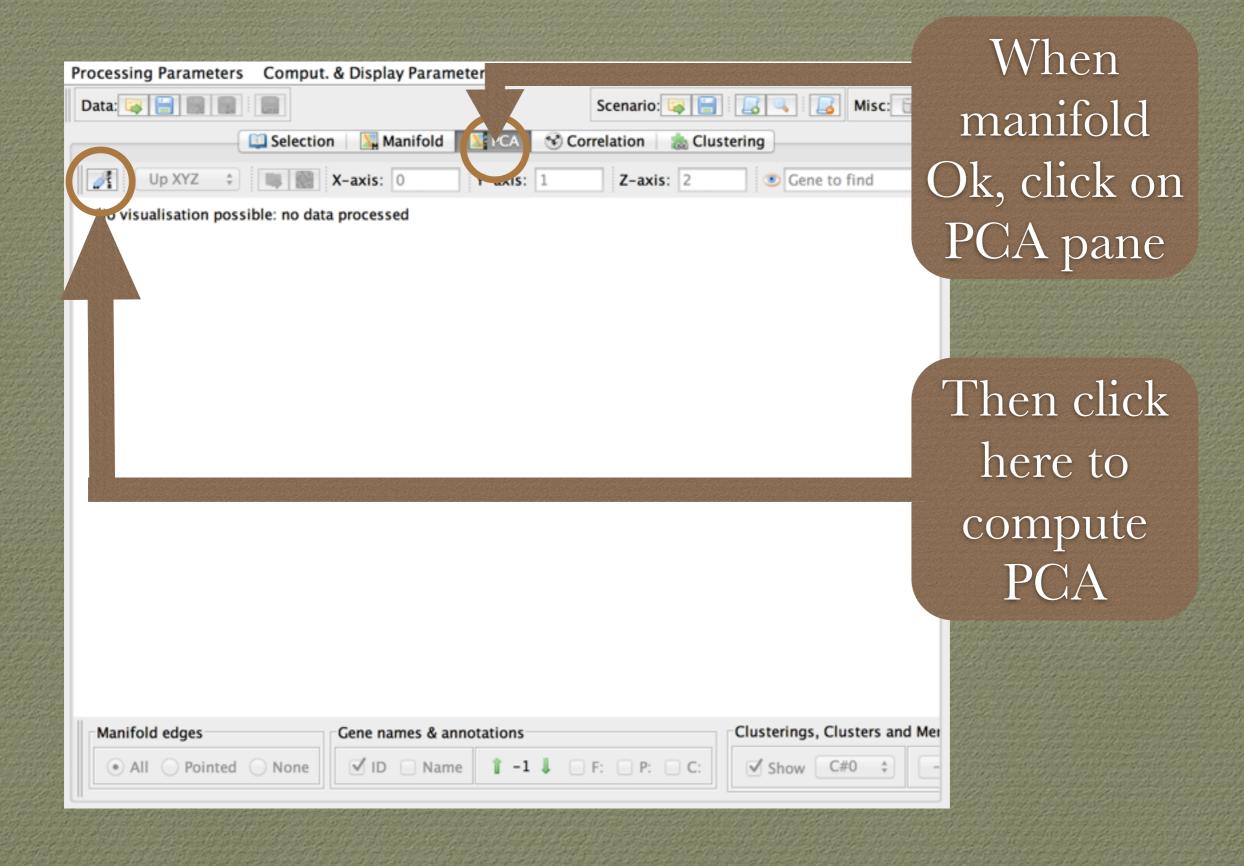
Click here to validate the selection

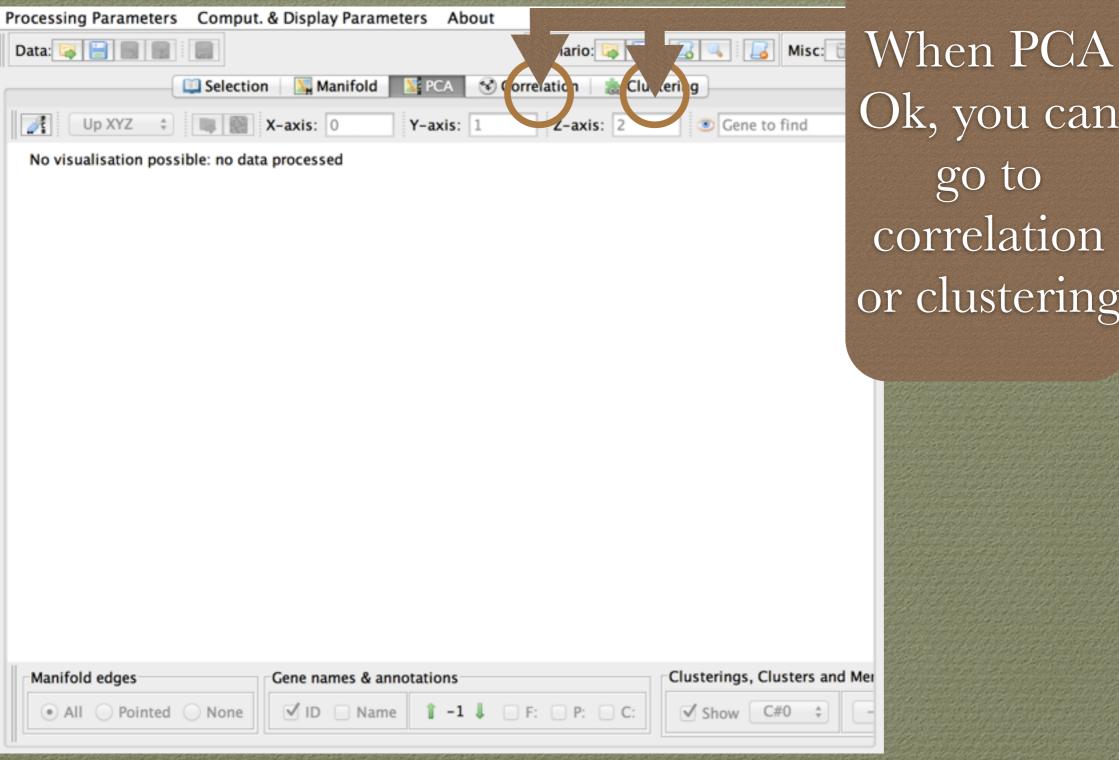


proceed to manifold pane



Click here to compute the manifold





Ok, you can go to correlation or clustering