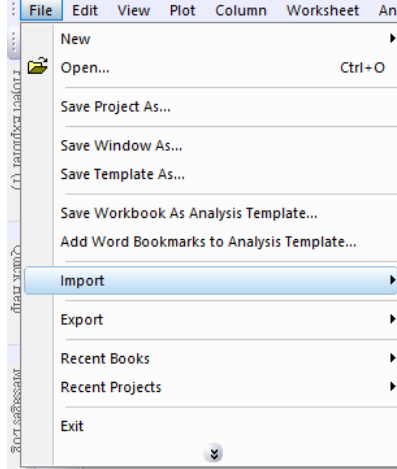


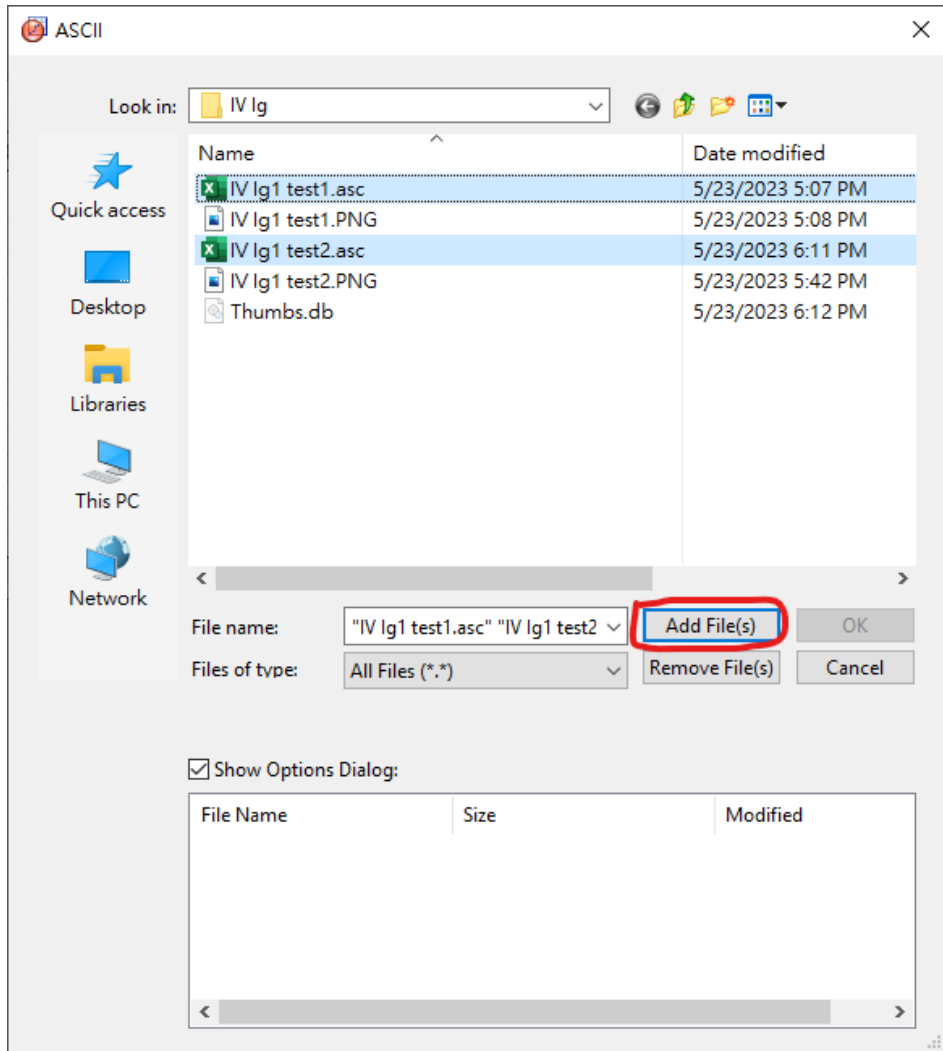


Book1

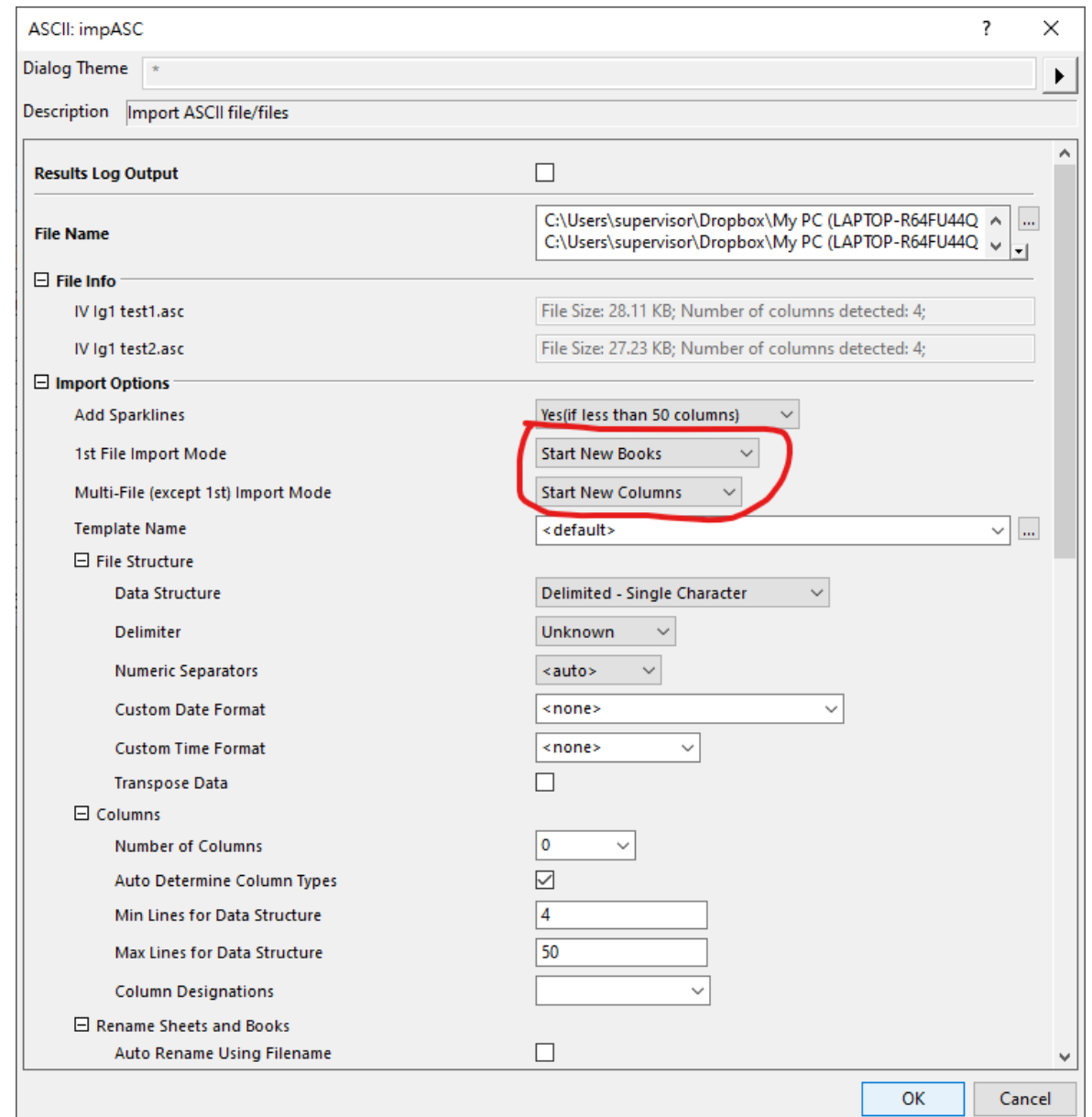
	A(X)	B(Y)
Long Name		
Units		
Comments		
F(x)=		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		

Sheet1





Add Files then press **OK**



Choose **Import Mode**

Plot Setup: Select Data to Create New Plot

Plot Type: ☒ Line ☐ Scatter ☐ Line + Symbol ☐ Column / Bar ☐ Area ☐ Stacked Area ☐ Fill Area ☐ High - Low - Close ☐ Floating Column

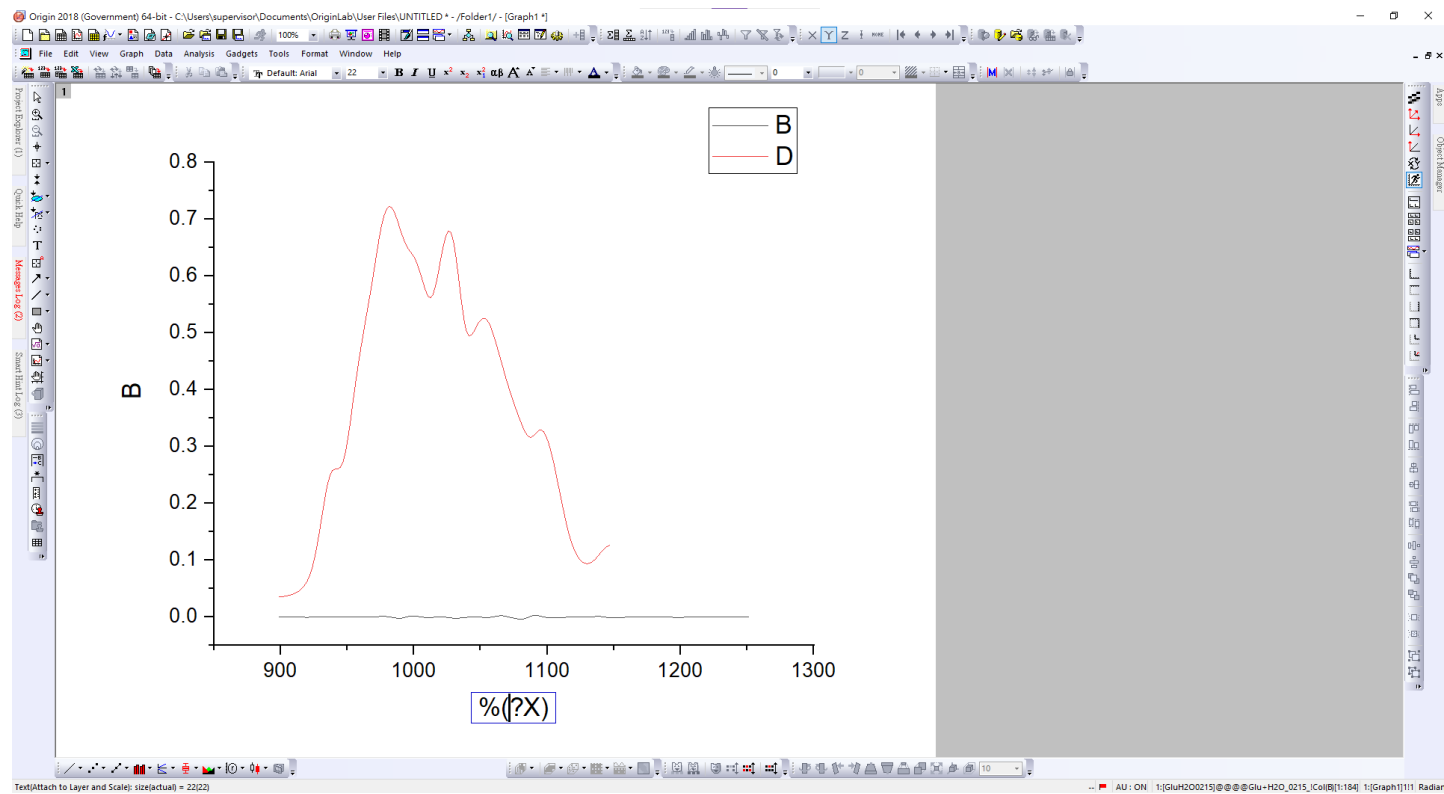
Show(S) [Glu+H2O0215]@@@Glu+H2O_0215_

X	Y	yEr	L	Column	Long Name	Comments	Sampling Interval	Position
☐	☐	☐	☐	<autoX>	From/Step=			0
☒	☐	☐	☐	A				1
☐	☒	☐	☐	B				2
☐	☐	☐	☐	C				3
☐	☒	☐	☐	D				4

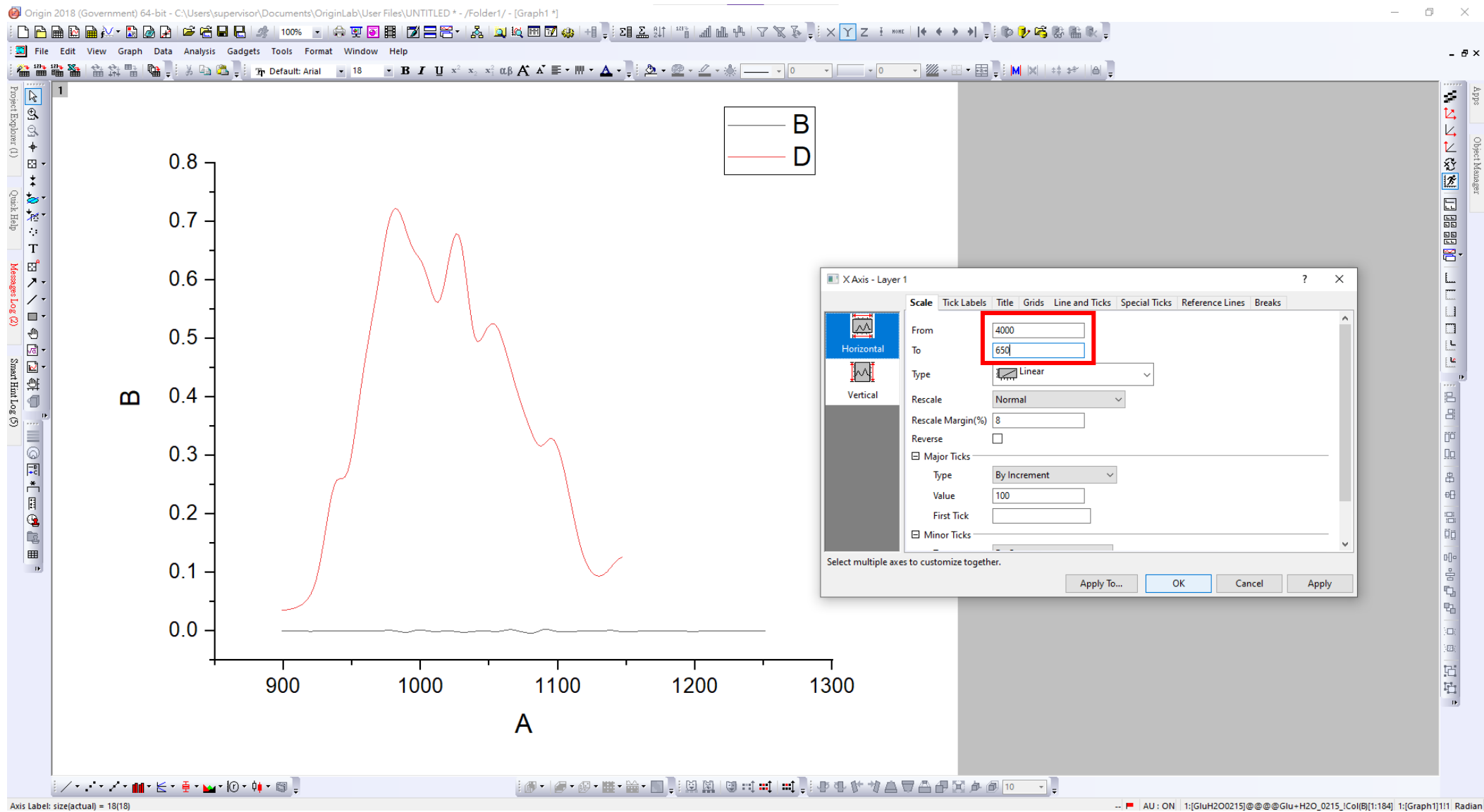
Plot List: Drag entries in 1st column to reorder or to move between layers. Right click for other options.

Plot	Range	Show	Plot Type	Legend
Layer 1	☒ Re	☒		

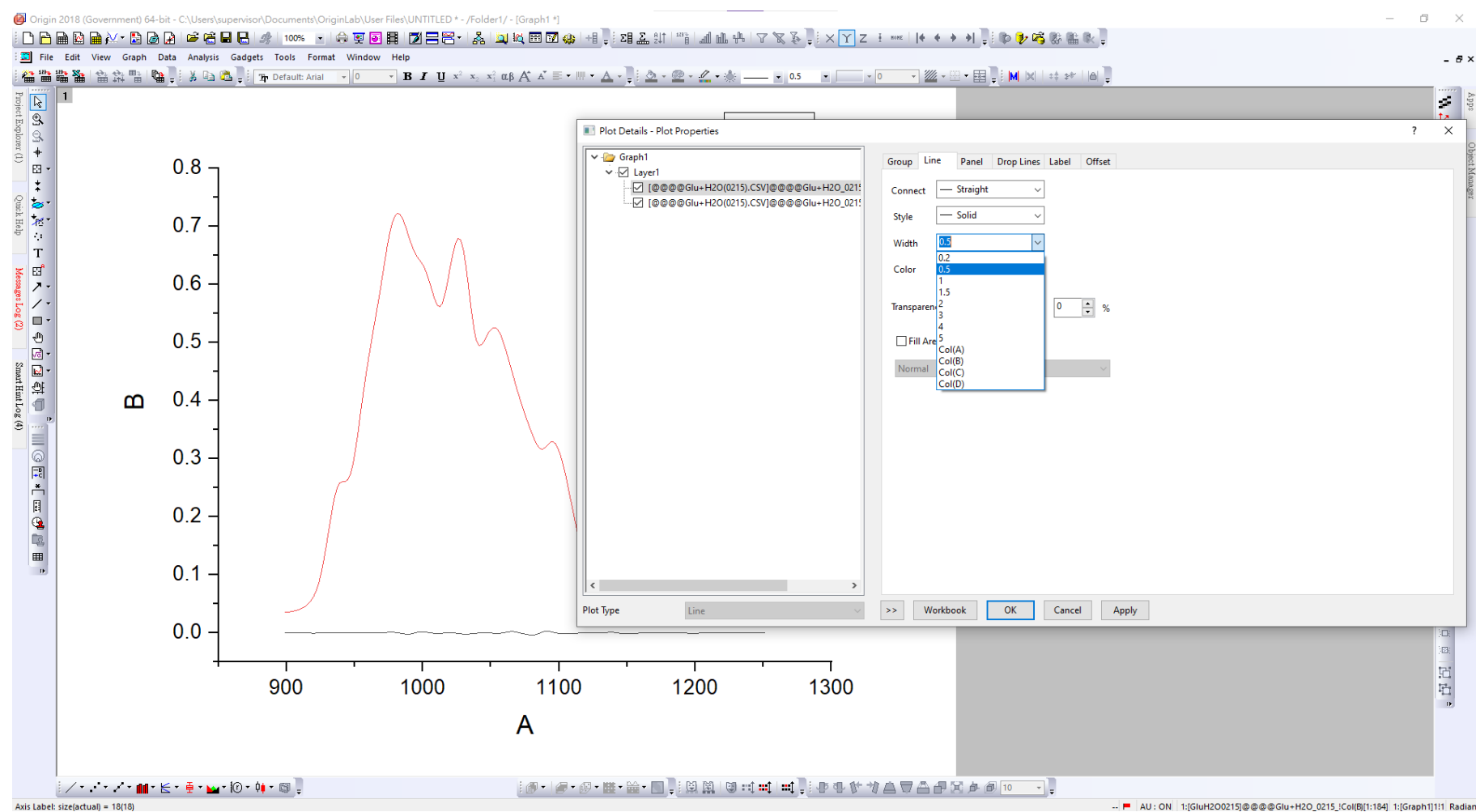
Buttons: Preview, OK, Cancel, Apply



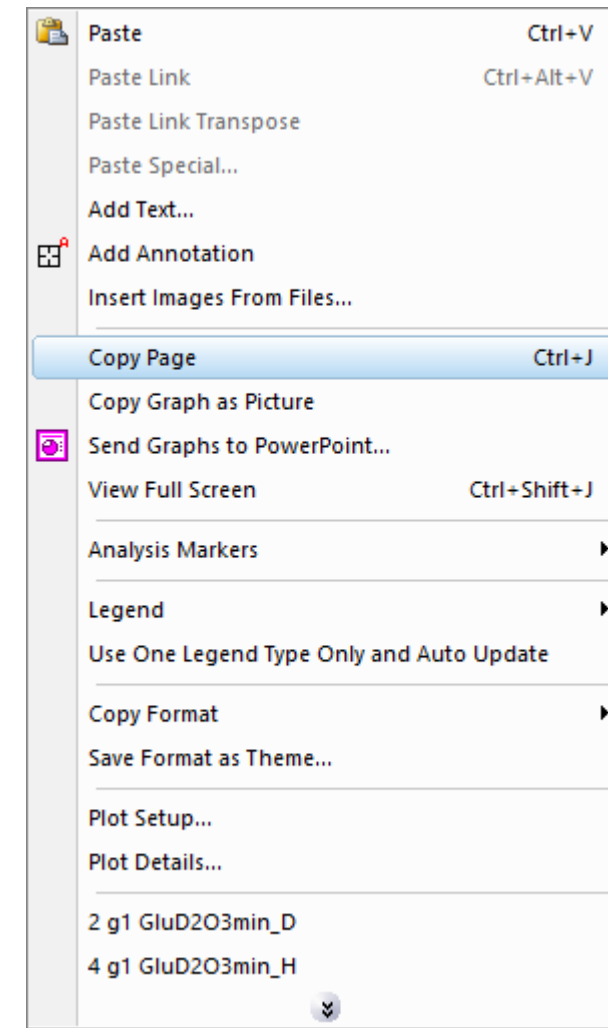
Modify Title



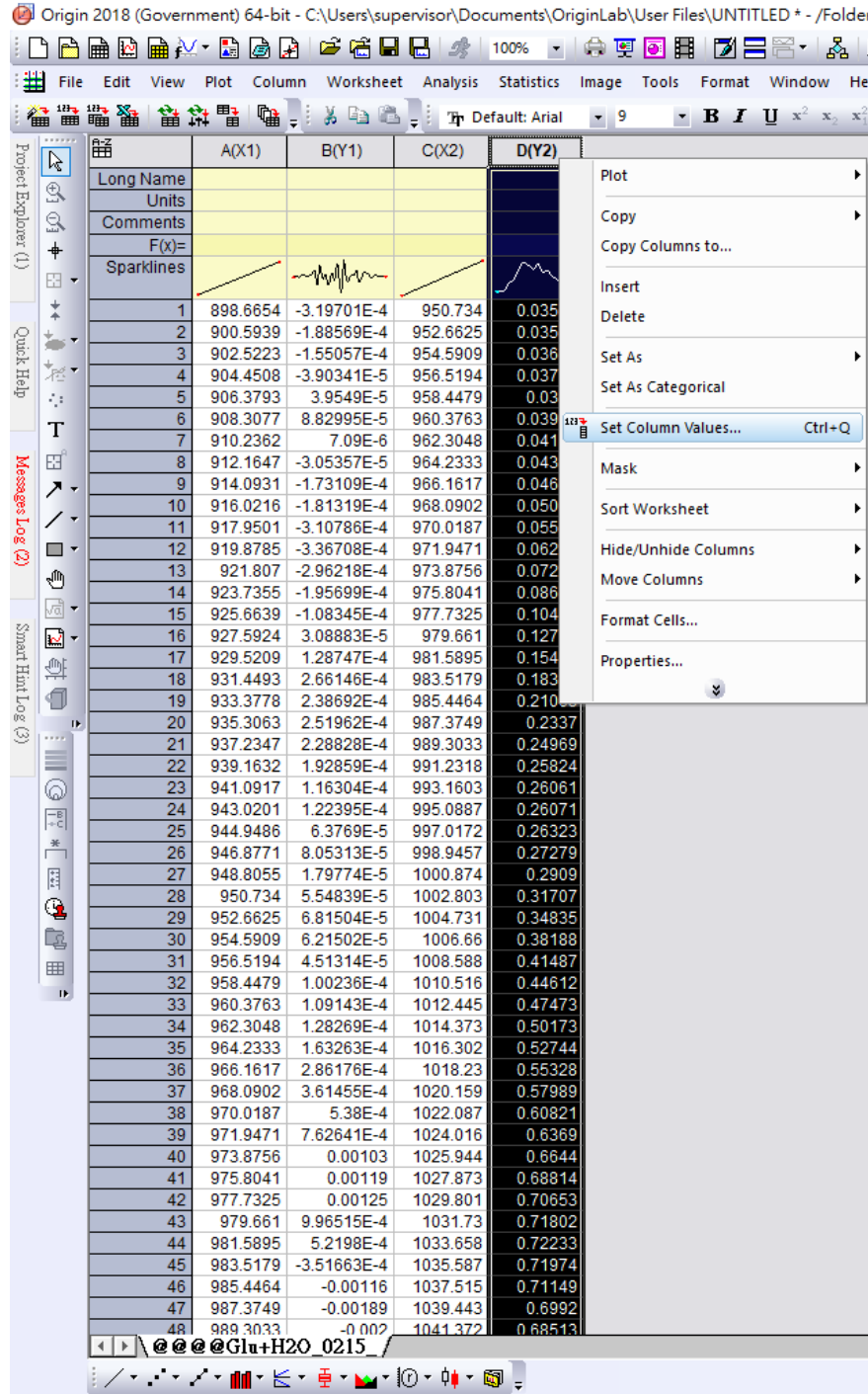
Double click X Axis **adjust X/Y scale**



Double click line **adjust Width & Color**



Right-click plot export graph



Set Column Values

Set Values - [GluH2O0215]@@@Glu+H2O_0215_ICol...

Formula wcol(1) Col(A) Function Variables Options

Row (i): From <auto> To <auto>

Col(D) =

Col (D) + 0.3

Recalculate None OK Cancel Apply

Before Formula Scripts

Enter LabTalk script to define variables or execute calculation before formula.

Copy / Paste Format

