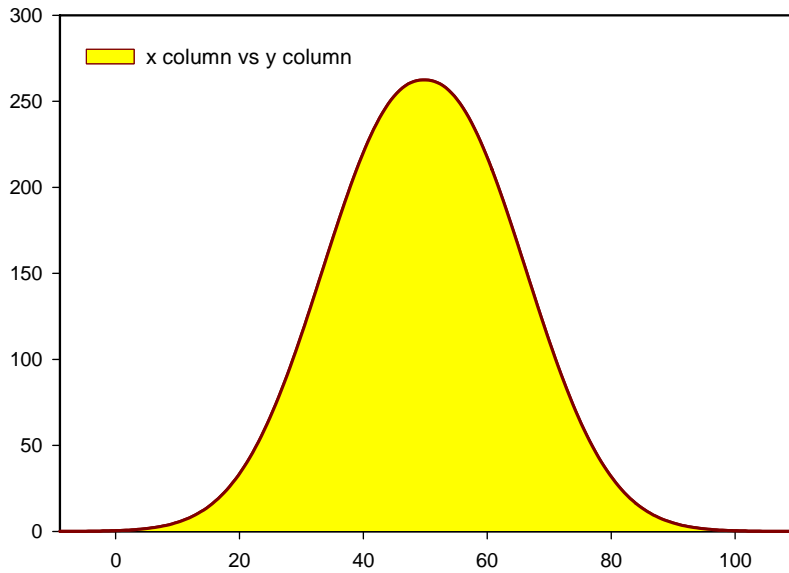
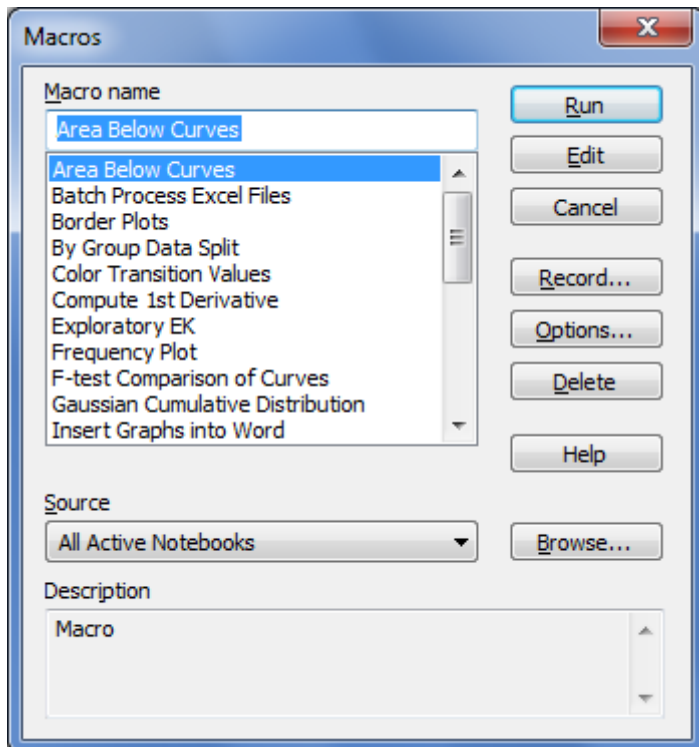


Calculate the area under a curve, using the „Area Below Curves“ macro

You can calculate the area under a curve of a 2D line/scatter plot, using the „Area Below Curves“ macro

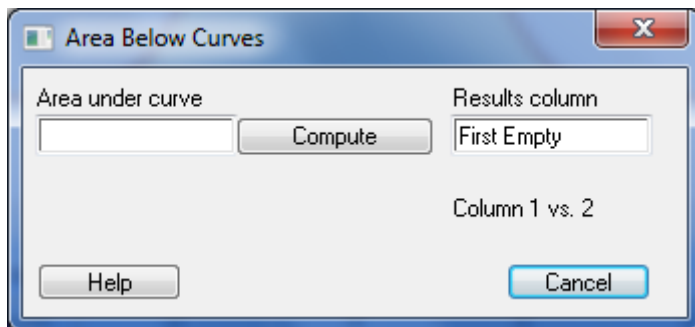
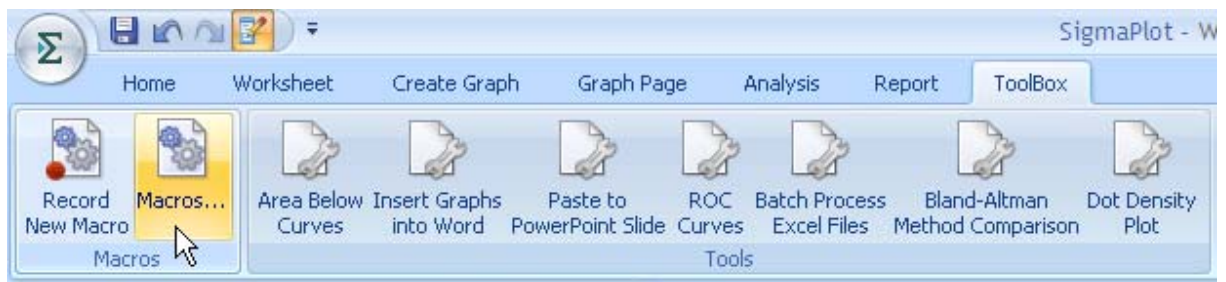


Open the „Area Below Curves“ macro with a click on „Macros“ in the Toolbox ribbon,

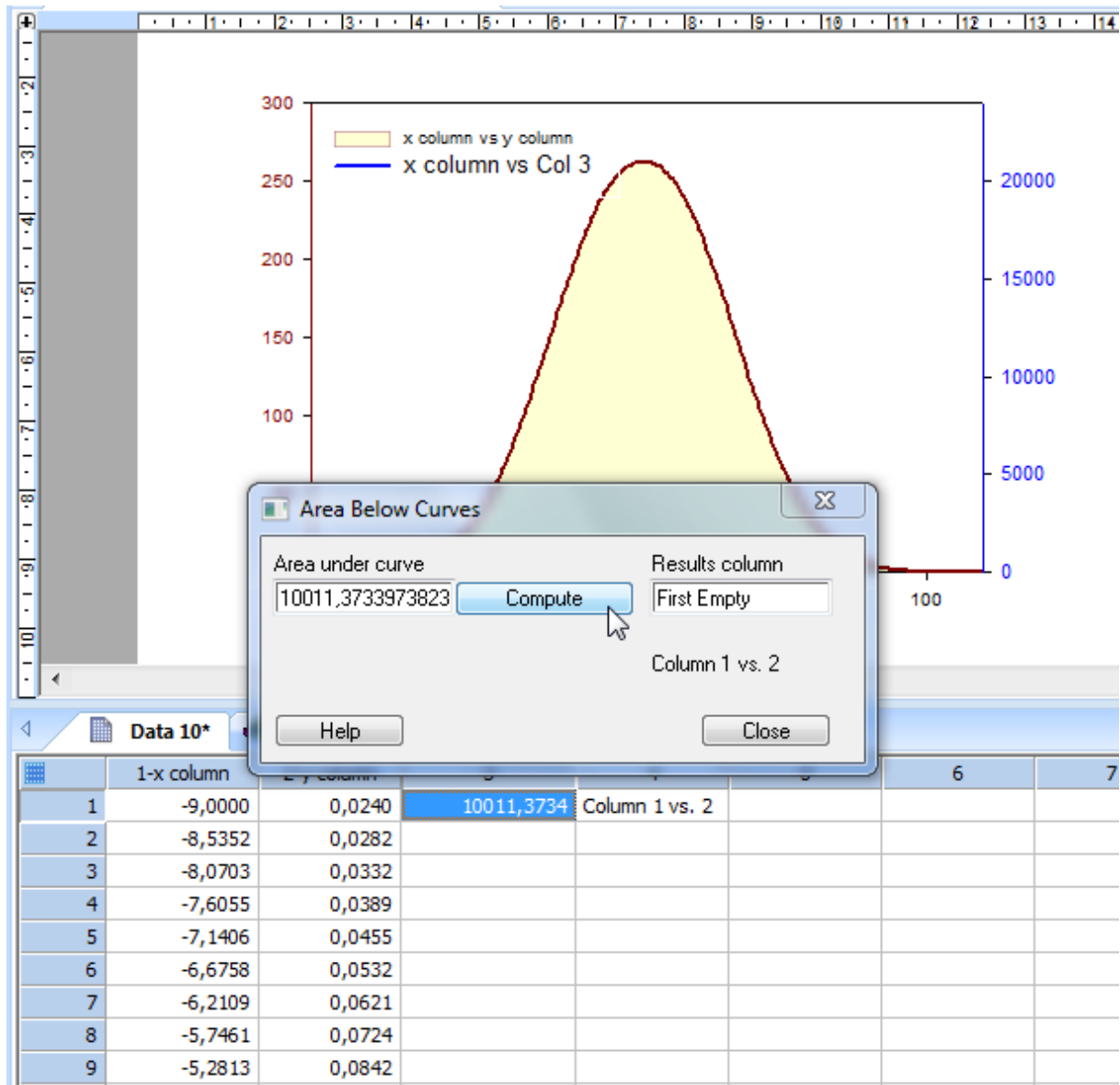


and run it with a click on „Run“,

or run it directly from the Toolbox ribbon with a click on the „Area Below Curves“ icon.



Click on „Compute“.



The size of the area is displayed in the macro dialog, and written into the worksheet.