
Subject: Re: Box and Whisker Plotting

Posted by [Matthew Argall](#) on Mon, 20 Jan 2014 17:07:21 GMT

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> 1. Are the number of columns of data restricted to only 28 columns if I want to use cgBoxPlot function?

> 2. I also have lot of !Values.F_NaN values, which I will define with MISSING_DATA_VALUE=!Values.F_NaN. If all the variable values (or column data) are !Values.F_NaN, then will this cgBoxPlot ignores this and then will the function move to the next column of data automatically?

Have you tried to do either of these yourself?

> 3. Supposing that I don't want to reduce my time stamps, if there is a limitation for cgBoxPlot then what is the best possible solution to my problem?

First, try cgBoxPlot to see if it works. Then try the boxplot function graphic <http://www.exelisvis.com/docs/BOXPLOT.html>
