
Subject: Re: > sign properly interpreted, but '2;3' is interpreted as text, not numerical
Posted by [mcmc](#) on Wed, 31 Jul 2024 07:52:50 GMT

[View Forum Message](#) <> [Reply to Message](#)

Thanks for the reply, Norwid. I take it you could reproduce the issue? Also on windows?
DW has clearly been designed to handle multiple values in one cell (see image).
In plotting, it will automatically plot the average, which is typically what you want.
In DW5, there was no difference in handling '2;3' vs '2; 3'.

There is some resemblance to Yuan's request (although I would never put results from different assays into the same cell), but that doesn't solve my backwards compatibility issue..

File Attachments

1) [image4.jpg](#), downloaded 63 times
