
Subject: Displaying change in r value from a selected sample of a dataset

Posted by [Jo W](#) on Tue, 17 Jan 2023 13:57:55 GMT

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In DW it's possible to obtain a fitted line on a sample from a larger dataset. This I find really helpful for example, in looking for sub sets of compounds that may have some possible correlation but may be overlooked when you just look at the dataset as a whole.

However, when doing this in DW, the r values does not correspondingly change to the new fitted line (see attached image for clarification).

- i.e., in the attached image you can take a sample and see the change in the fitted line but the r value stays the same, in this case at 0.49.

It would be good to also see not only the new fitted line on the selected sample, but also the change in the r value as well.

Is it possible to add this as a (minor?) feature change?

File Attachments

1) [Displaying change in r value from selected sample of a dataset.docx](#), downloaded 556 times
