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makes it very rare too. And that is exactly why

The linear range can be measured simply by making a

plot of analyte concentration versus fluorecence, using evenly-spaced analyte

concentrations, and seeing at what concentration the data deviate from a straight

line that is tangent to the low end of the concentration range.

How to calculate linear rang

and LOD from fluorecence sensitivity ...

researchgate : post : How\_to\_calculate\_linear\_range\_an

d\_LOD\_...

Deter

mining the linear range is relatively easy, and can be achieved by

aking a sample and performing a serial dilution.

If the ranges over

lap then determining the amount of sample to load is also similarly easy.

Linear range of dete

ction and what it means for your quantifications

azurebiosystems : blog : linear-range-detection-m

eans-quantifications

1: 1. Isso significa, 2 partes esp#237;rito, 1 parte doce, e 1 pe#23