

O O bet365

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div><div><div>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 straigh
t line that is tangent to the low end of the concentration range.</div><
lt;a data-ved="2ahUKEwi7gsfo1M2DAXVNJOQIHcAkDOIQFnoECAEQBg" href="
{href}"><div>How to calculate linear rang
e and LOD from fluorescence sensitivity ...
<div>researchgate : post : How_to_calculate_linear_range_an
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quot;hwc kCrYT" style="padding-bottom:12px;padding-top:Opx"><
t;div><div><div><div><div><div><div><div>Deter
mining the linear range is relatively easy, and can be achieved by t
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.</di
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lt;/div><div><div><div><a data-ved="2ah
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