Supplemental Material for: “Z’ Does Not Need to be > 0.5”

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Supplemental Figure 1: Calculated standard deviation (S.D.) for assays with $Z' = 0.3$ for $\sigma_{nc}/\sigma_{pc}$ ratios indicated to the right. 0% inhibition corresponds to $\sigma_{nc}$ and 100% inhibition to $\sigma_{pc}$. See equation 2 in the text for details.