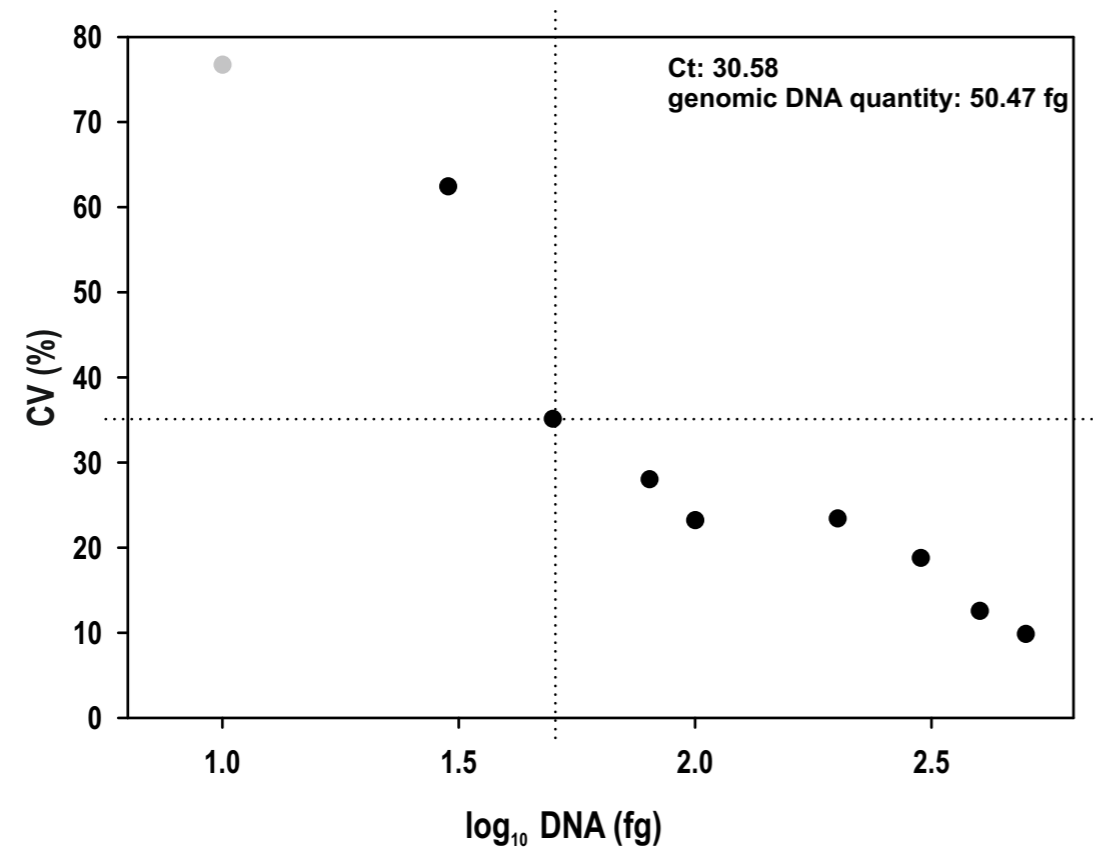
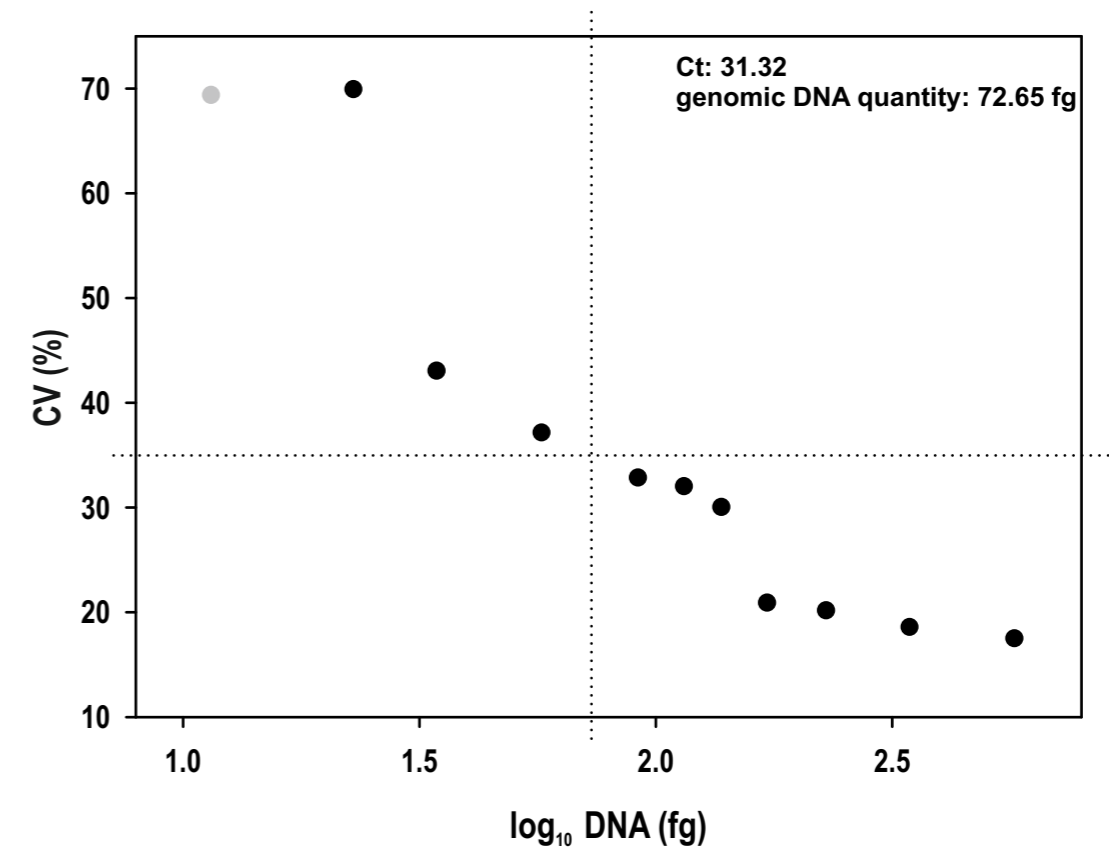


A**B**

S2 Fig. Limit of quantification (LOQ) from *Streptomyces* sp. VV/E1 and VV/R4 strains. Coefficient of variation [$CV = 100 \times (D/\text{mean value})$] of the back-calculated amounts of genomic DNA from (A) *Streptomyces* sp. VV/E1 and (B) *Streptomyces* sp. VV/R4 by qPCR assays (5 replicates). Horizontal dashed lines correspond to $CV = 35\%$ and vertical dashed lines indicate the lowest quantity of DNA with a CV below 35% (obtained by interpolation). Grey symbols indicate the presence of negative (“non-detected”) replicates among samples.