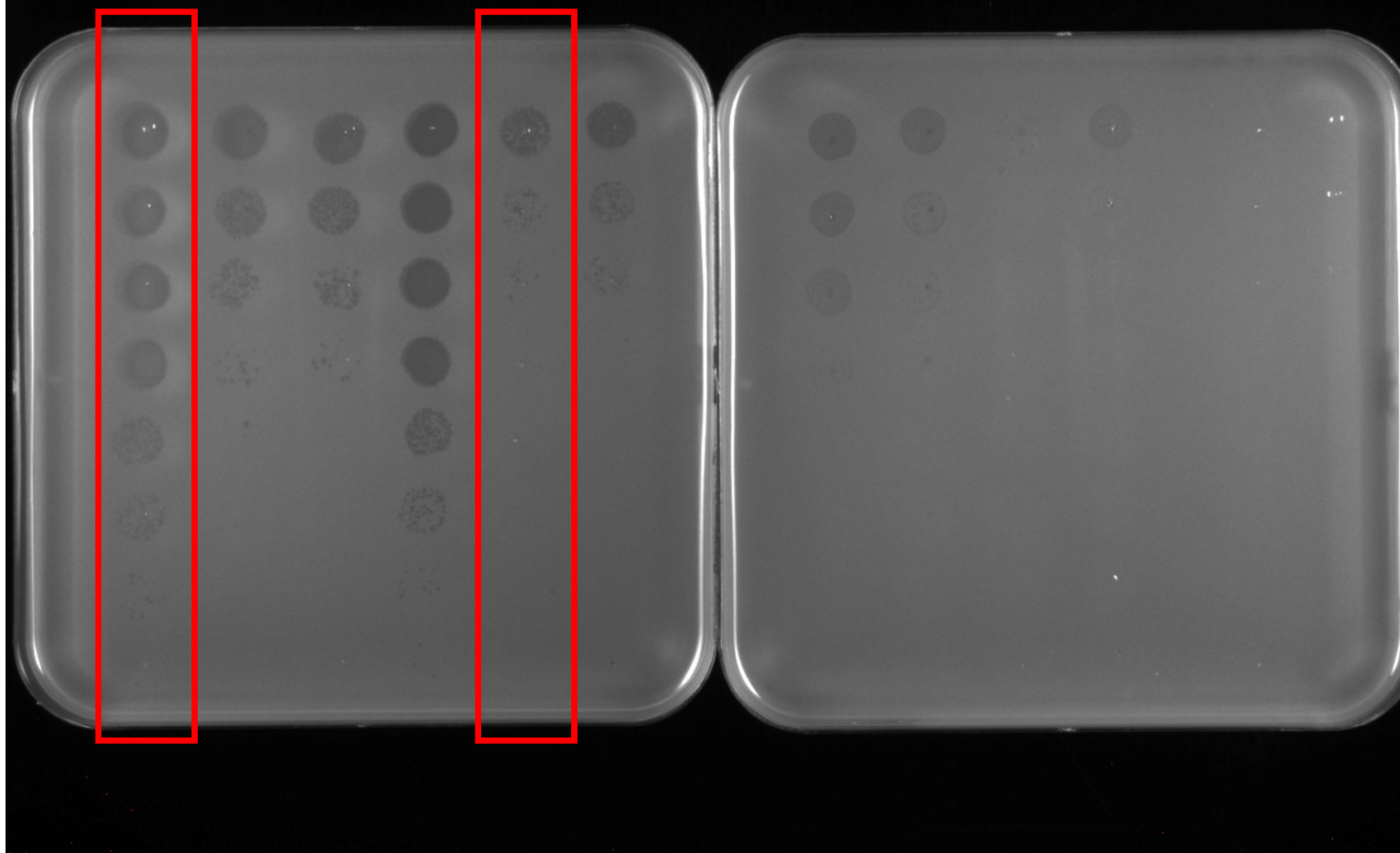


Figure 1D

Replicate1

WT

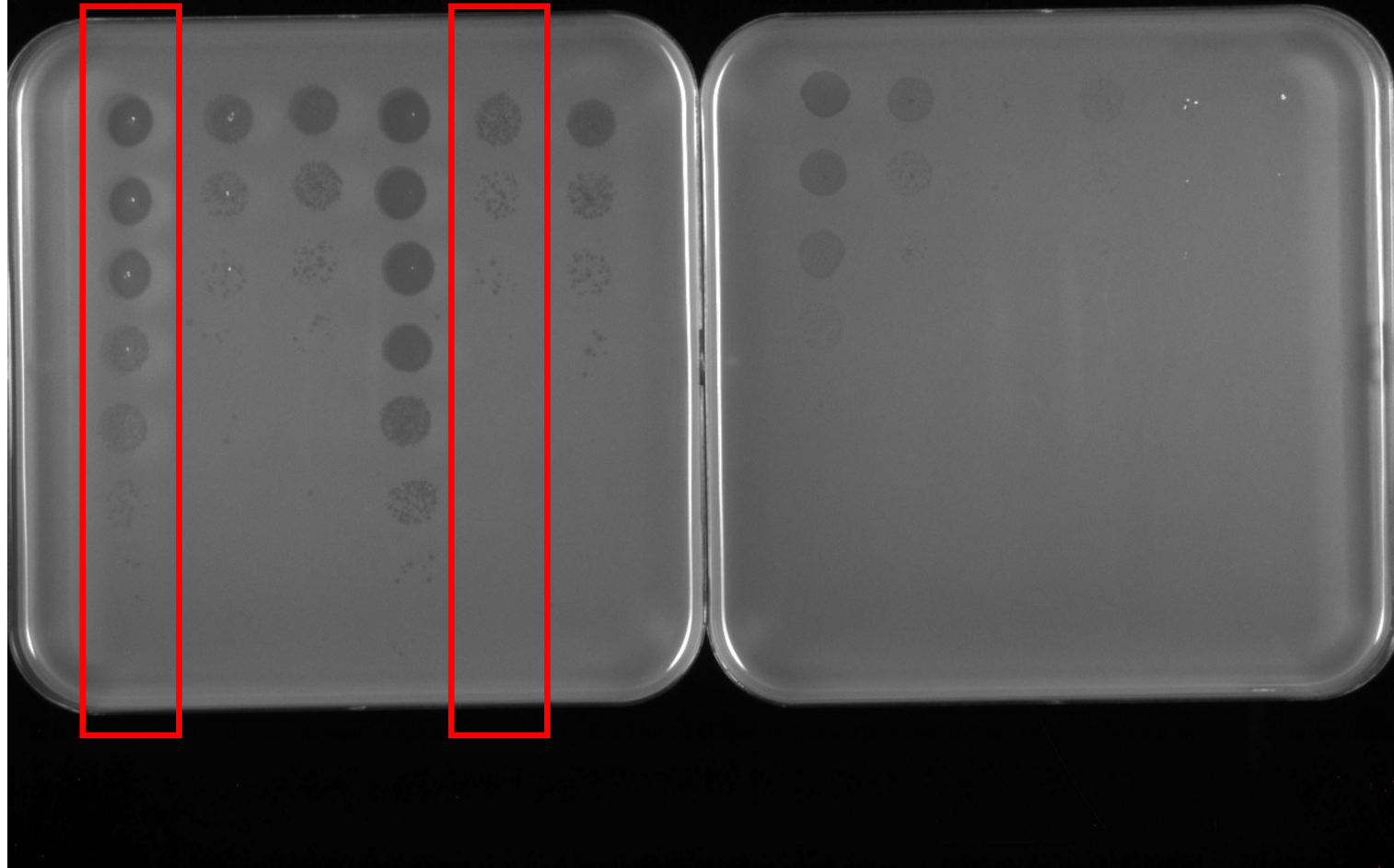
selection



Replicate 2

WT

selection



Replicate 3

WT

selection

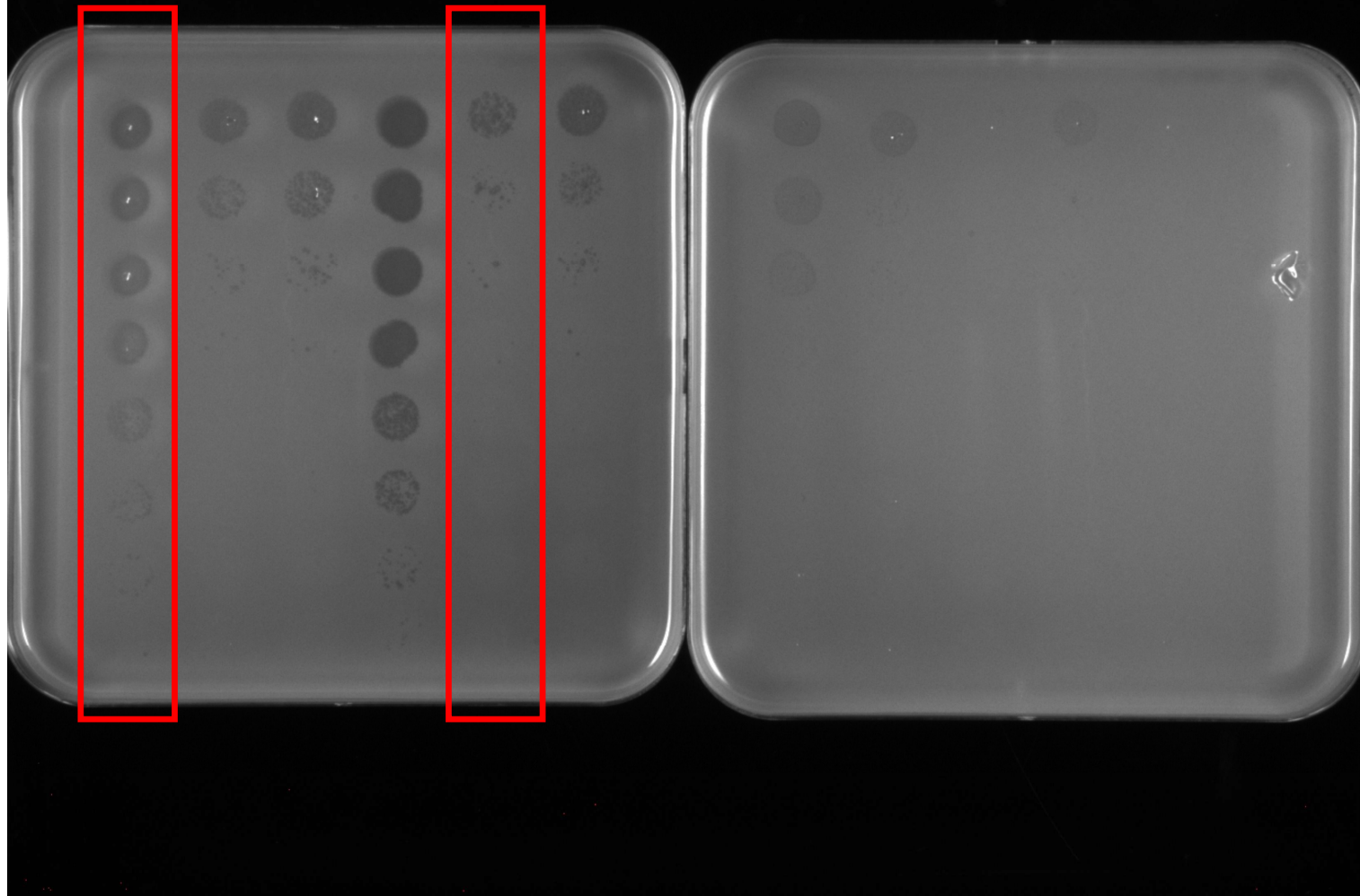
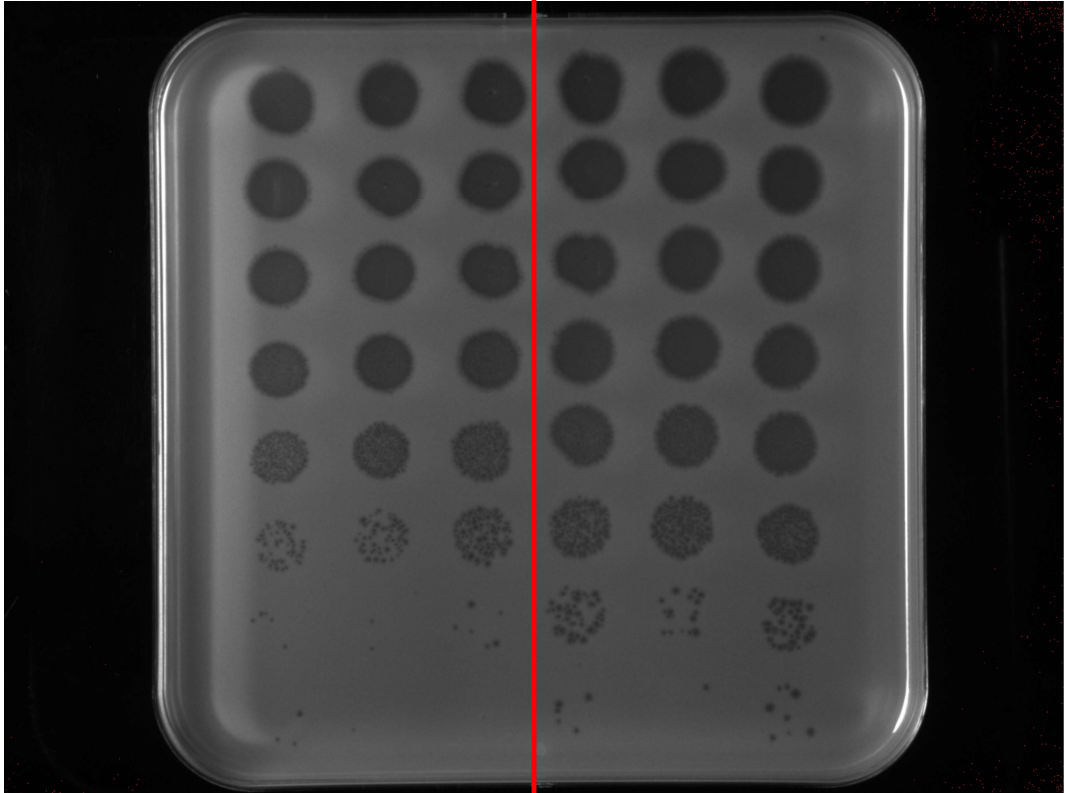
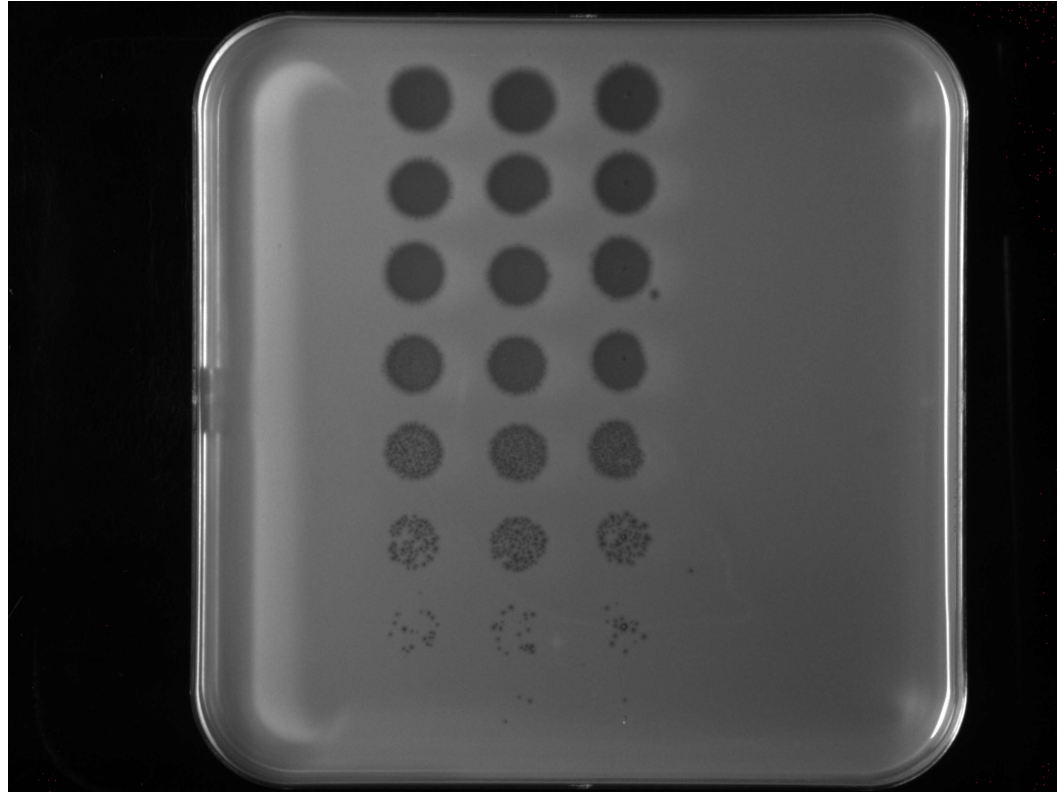


Figure 1E

Replicate 1&2 (technical triplicates each)
pre-enrichment
eV ctl



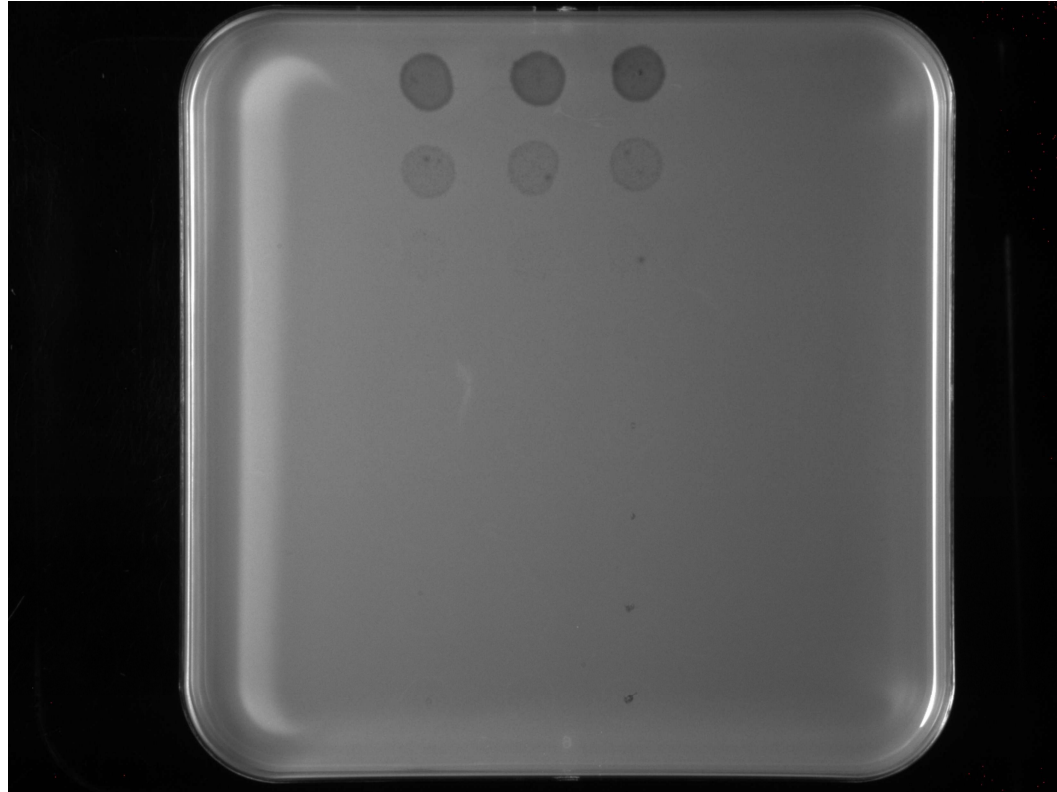
Replicate 3 (technical triplicates)
pre-enrichment
eV ctl



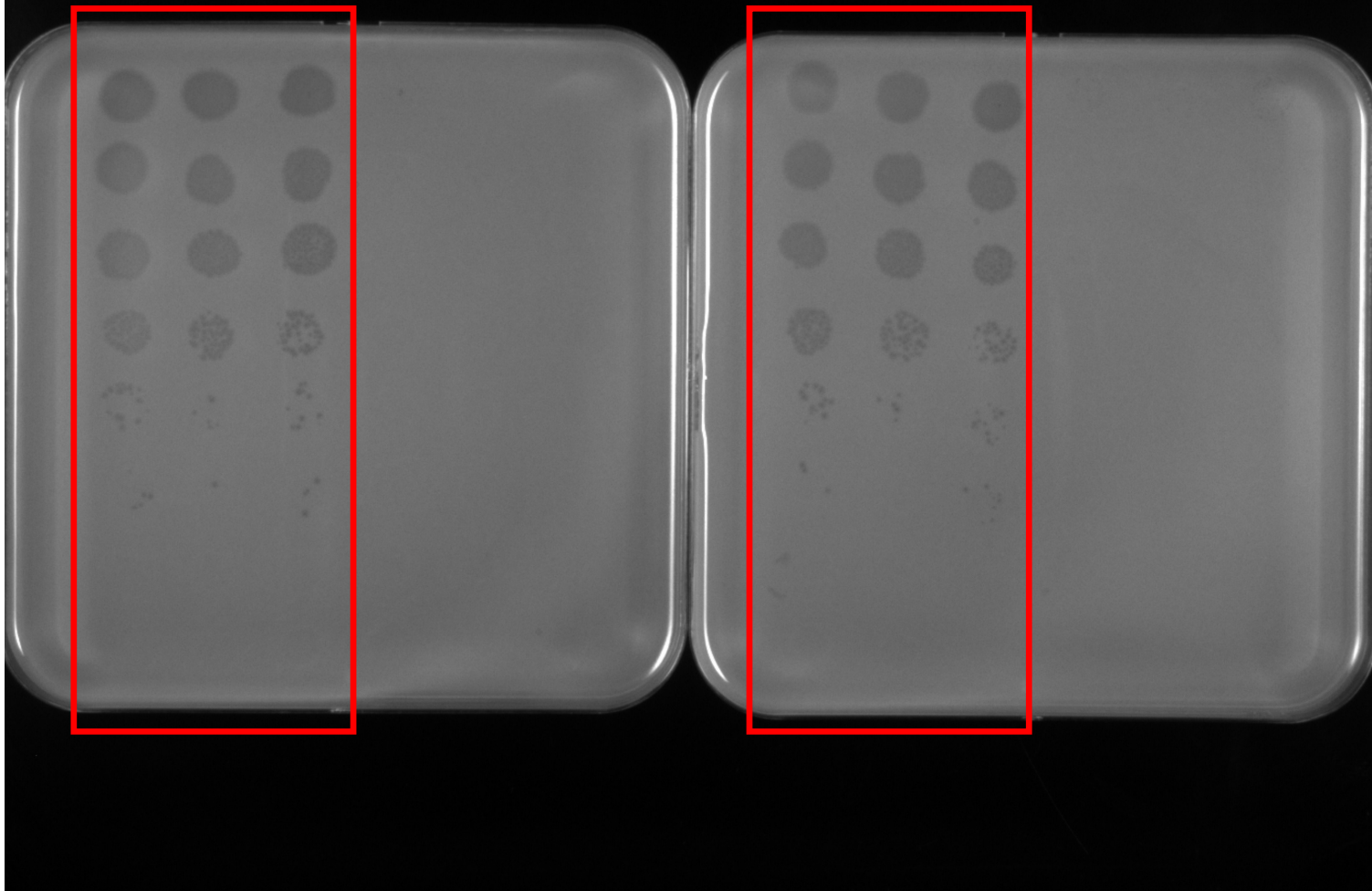
Replicate 1&2 (technical triplicates each)
pre-enrichment
selection



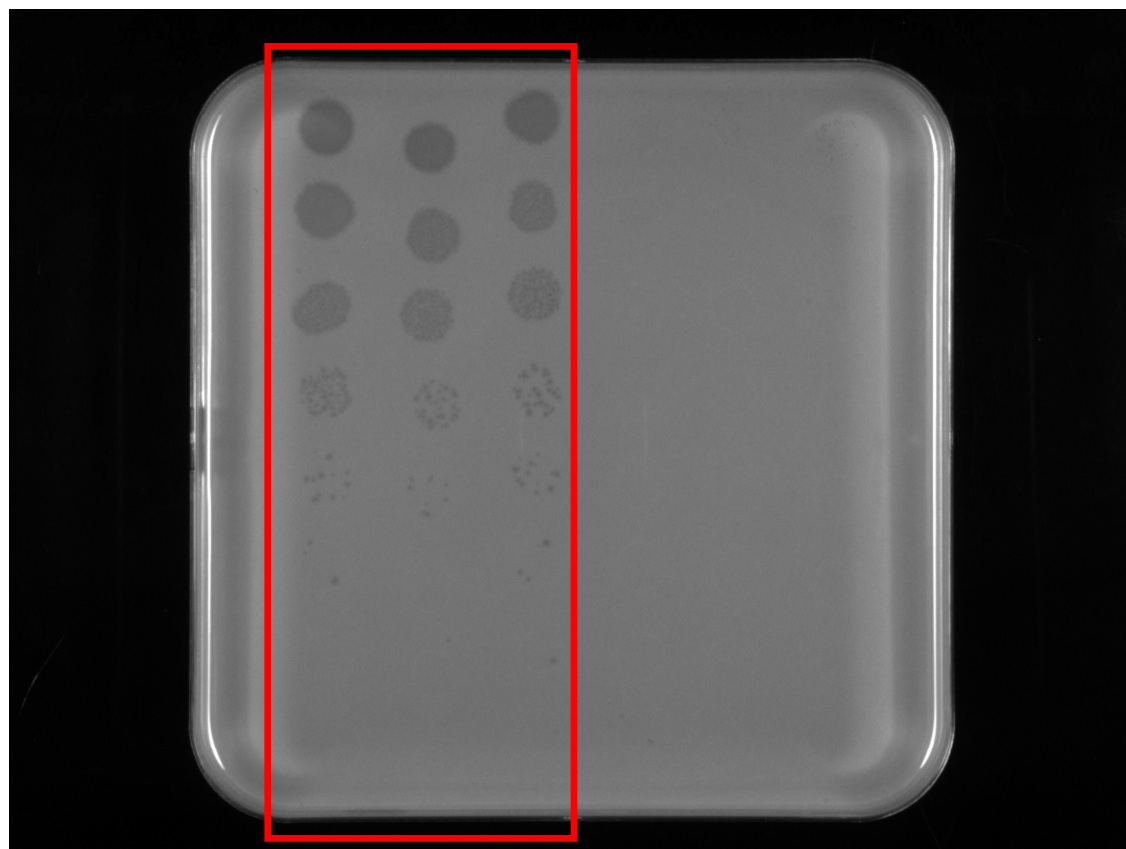
Replicate 3 (technical triplicates)
pre-enrichment
selection



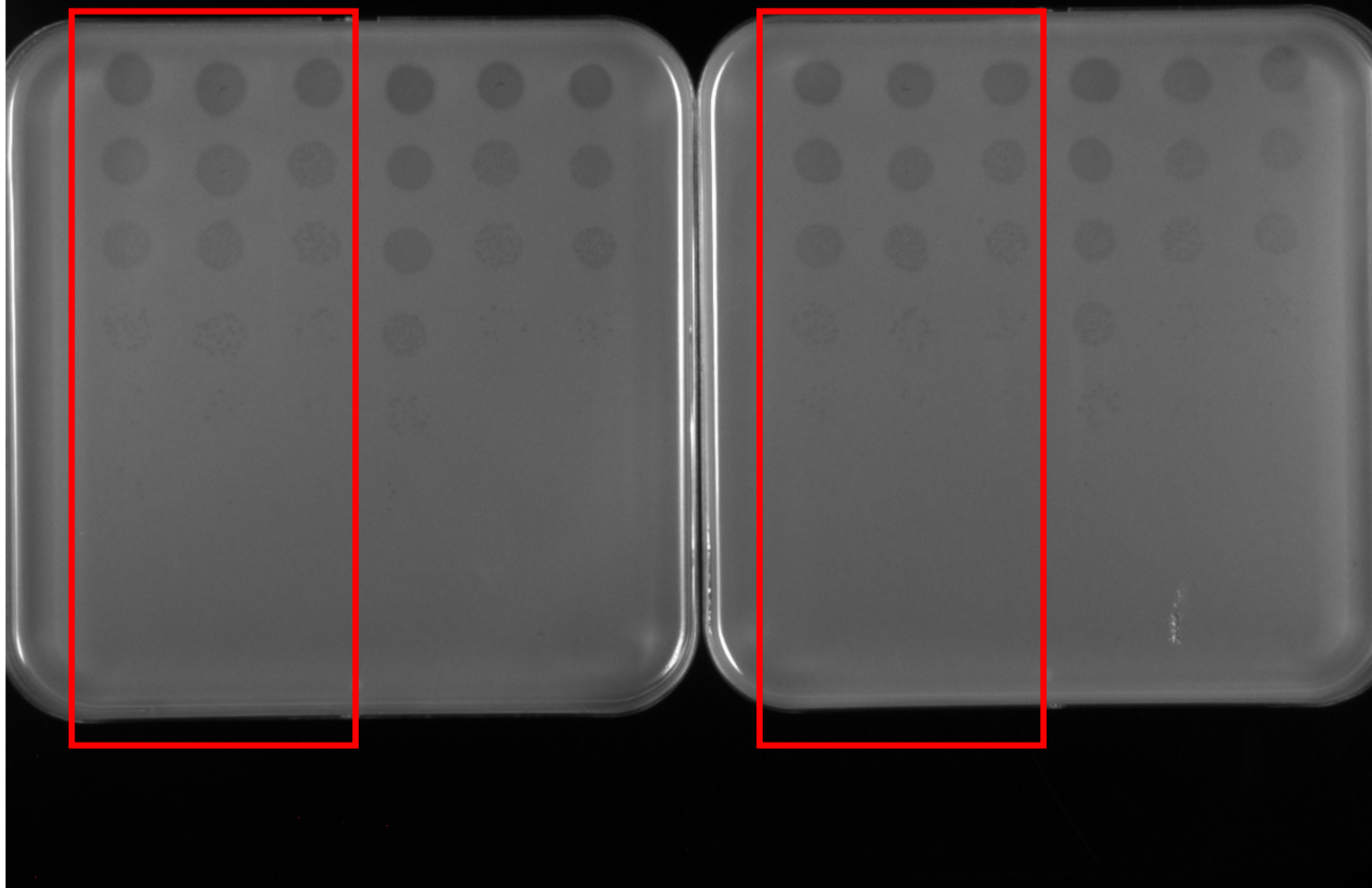
Replicate 1&2 (technical triplicates each)
post-enrichment
eV ctl



Replicate 3 (technical triplicates)
post-enrichment
eV ctl



Replicate 1&2 (technical triplicates each)
post-enrichment
selection



Replicate 3 (technical triplicates)
post-enrichment
selection

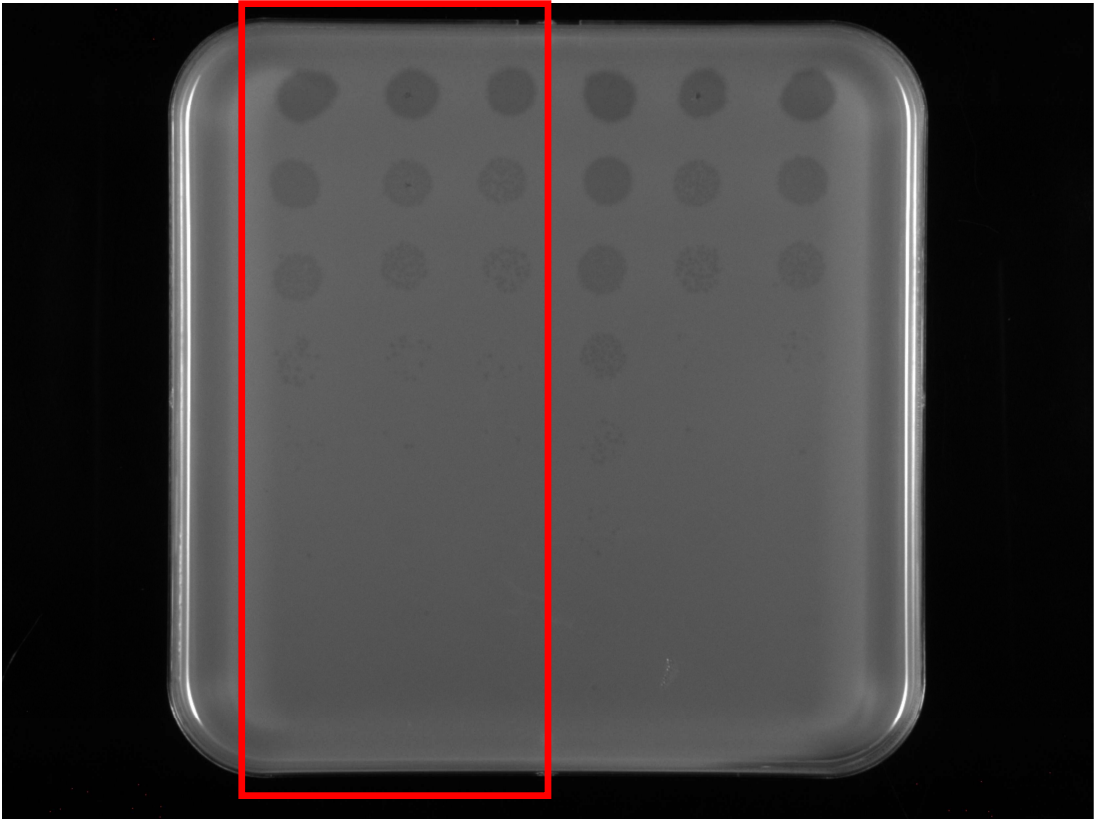
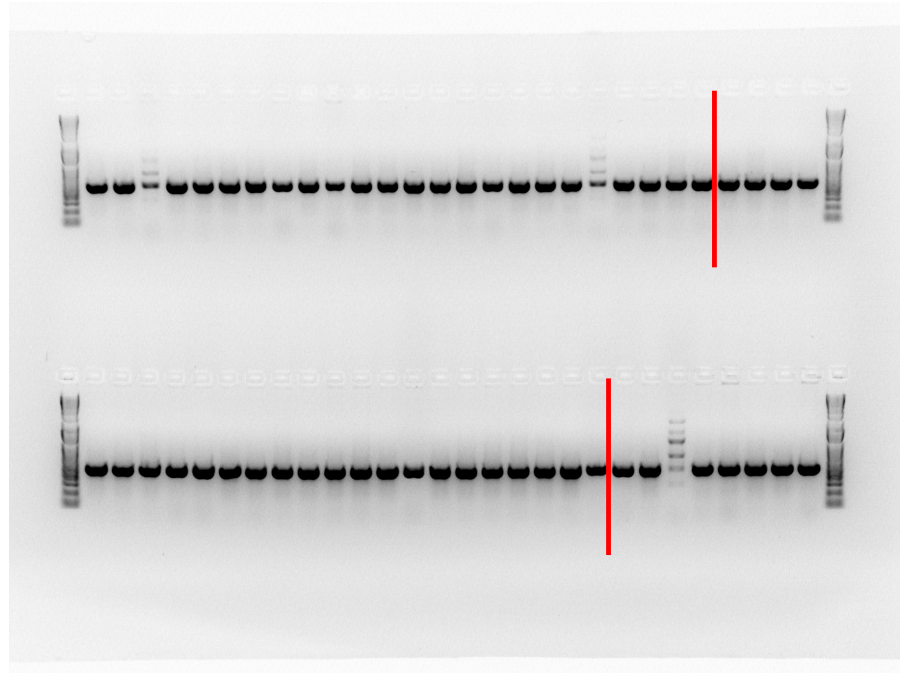


Figure 1 F

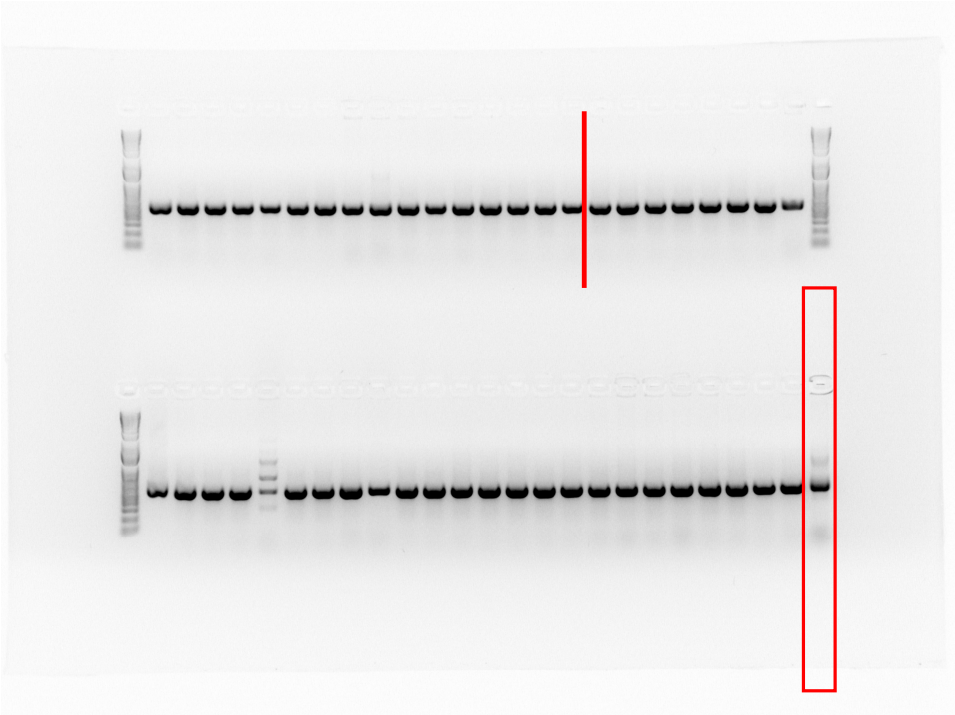
Replicate 1 (upper gel up to red line)

Replicate 2 (upper gel past red line and lower gel up to red line)

Replicate 3 (lower gel past red line)



Replicate 3 (upper gel up to red line)
ctl plasmid 1 (last lane lower gel)



controls

