

Supplemental Figure 1:
tsBN67 colony assay with the 11
scanning deletion mutants

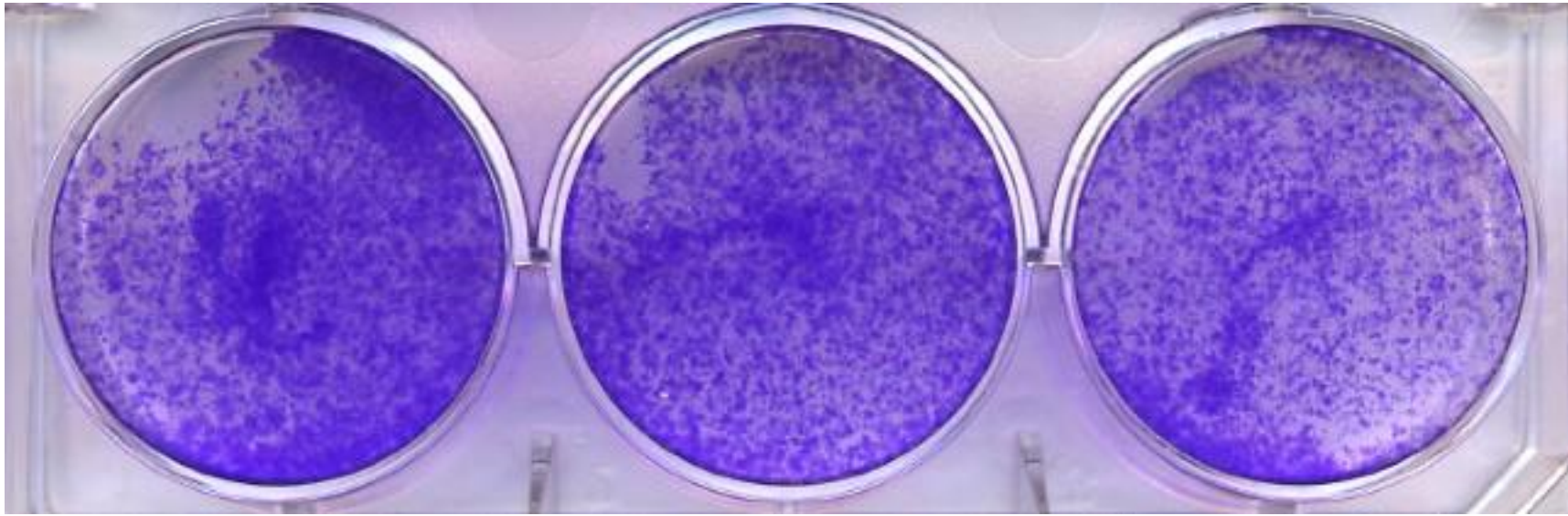
HCF-1_{N1011}

1st transfection

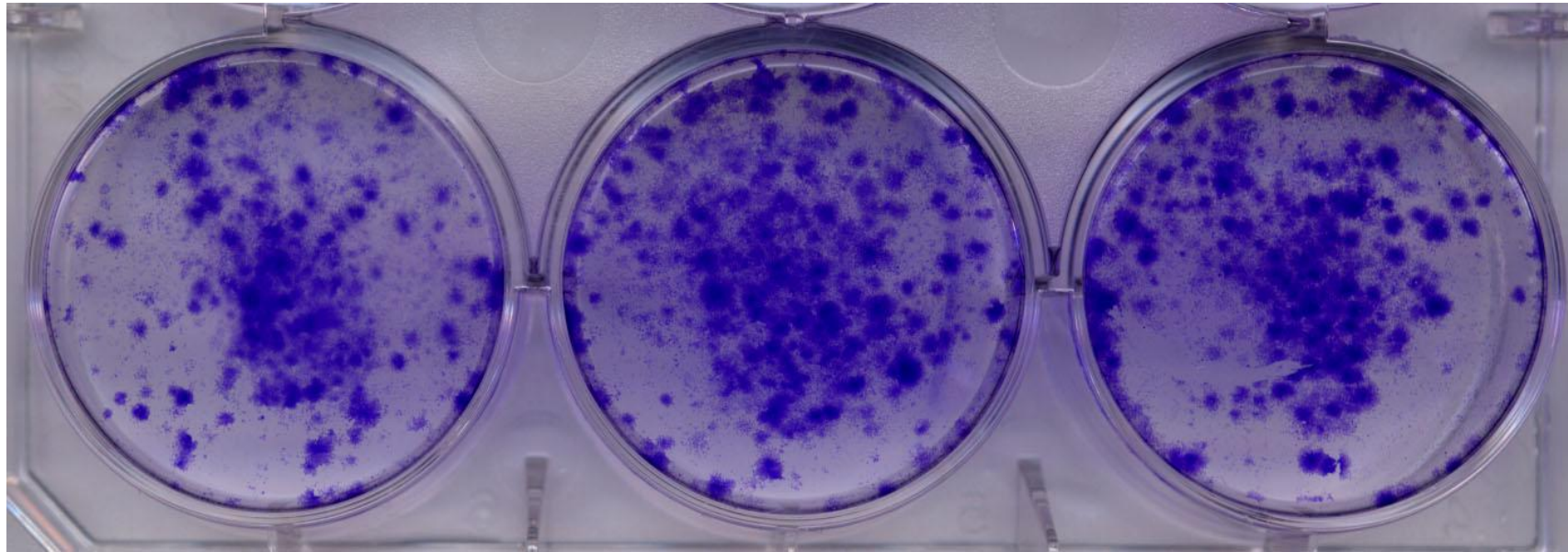
2nd transfection

3rd transfection

Permissive



Non Permissive



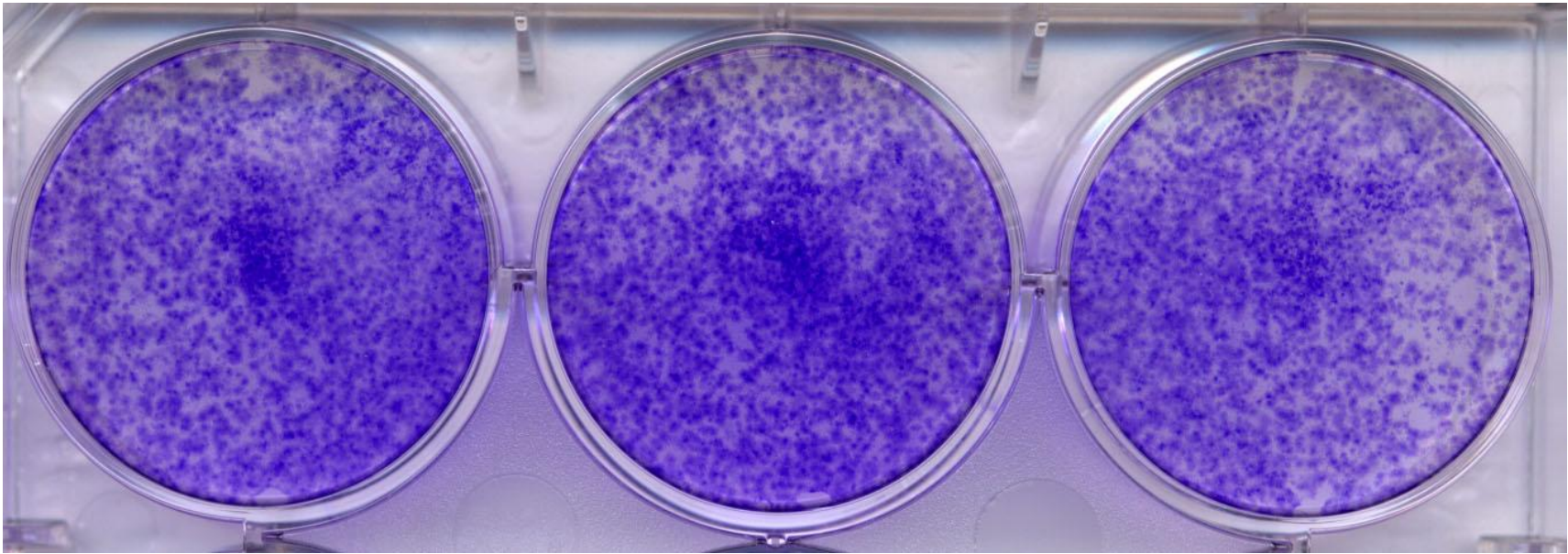
HCF-1_{N1011Δ450-500}

1st transfection

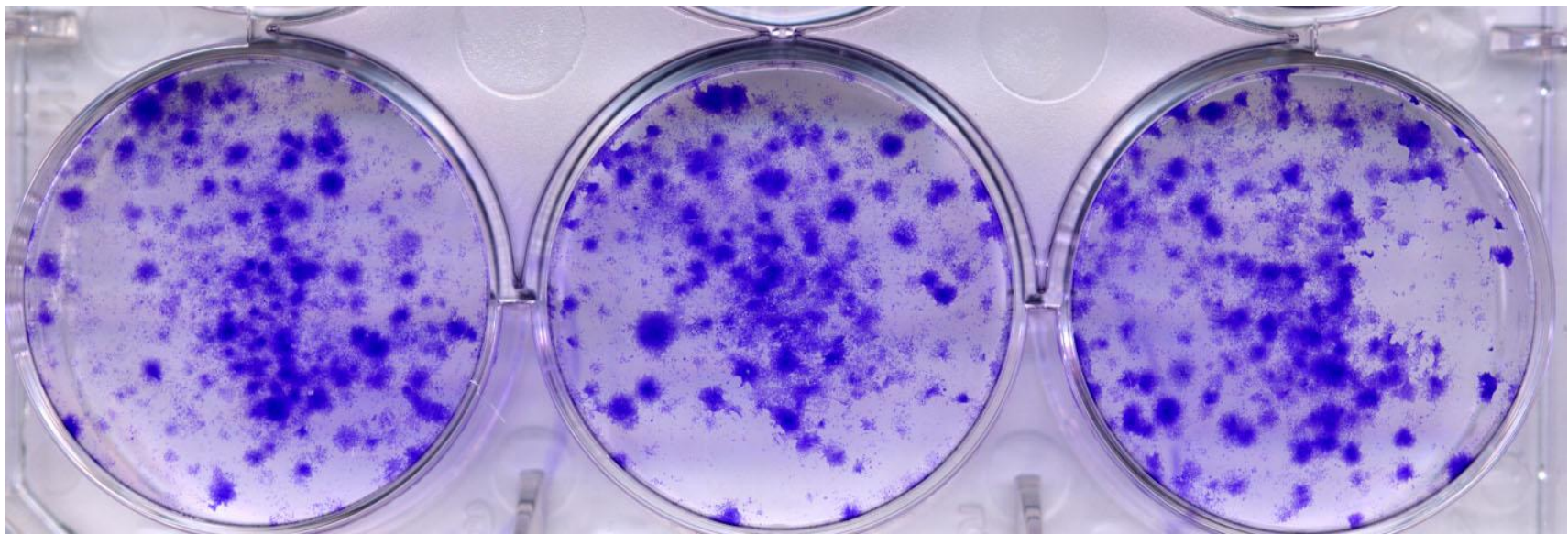
2nd transfection

3rd transfection

Permissive



Non Permissive



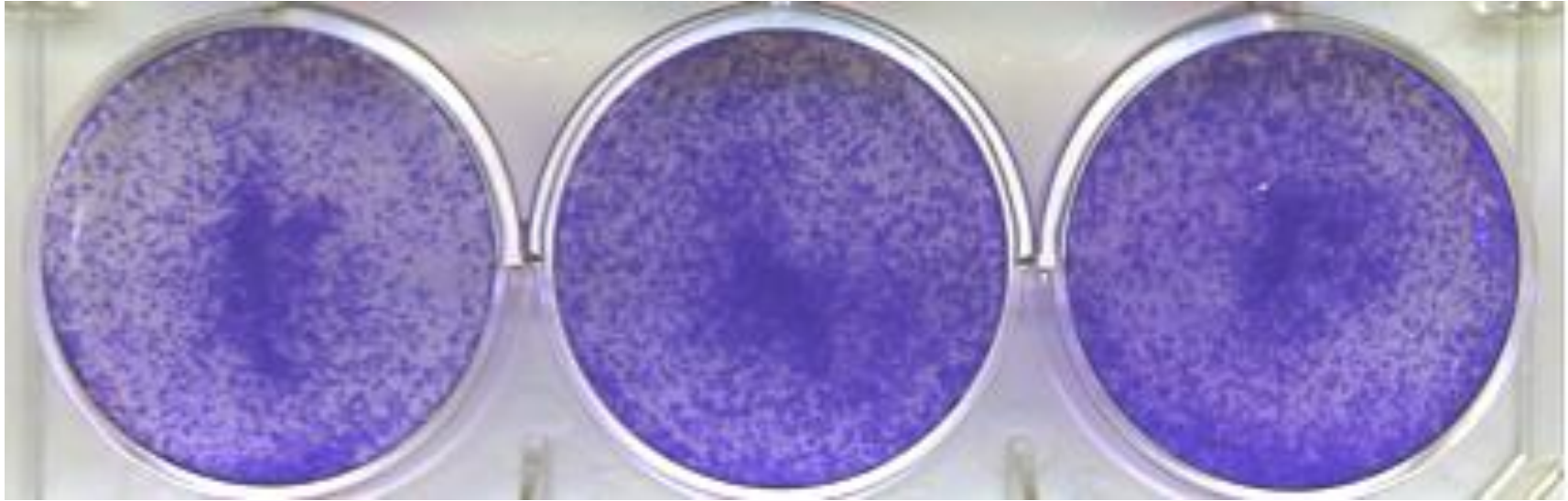
HCF-1_{N1011Δ500-550}

1st transfection

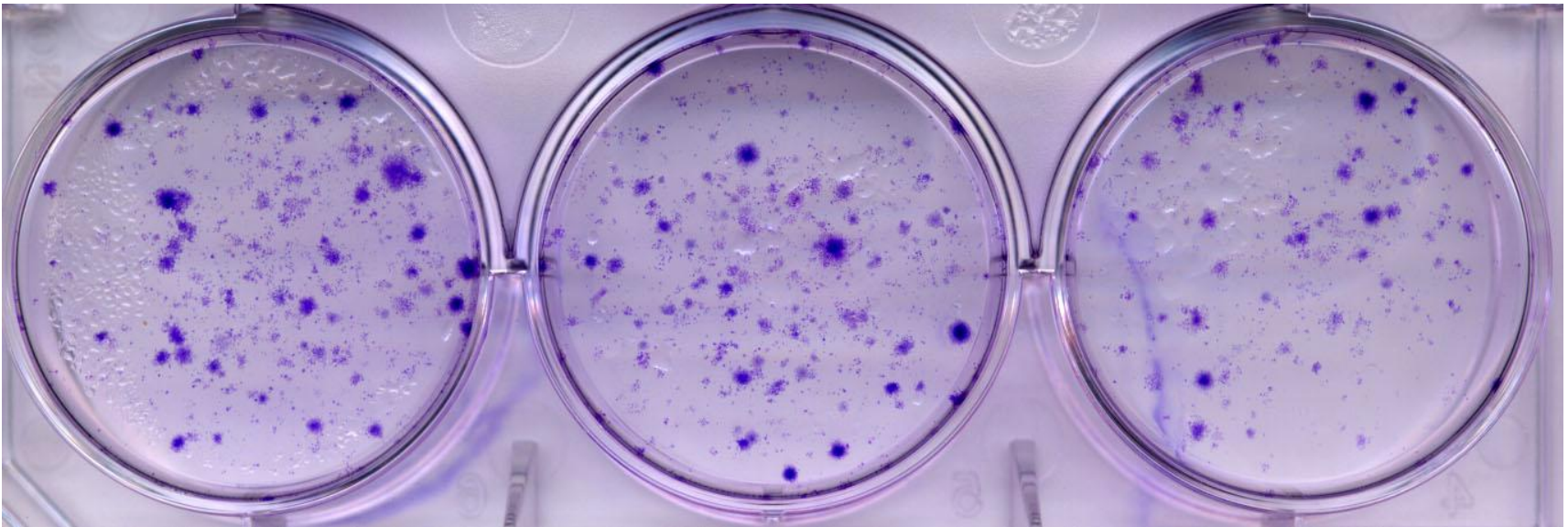
2nd transfection

3rd transfection

Permissive



Non Permissive



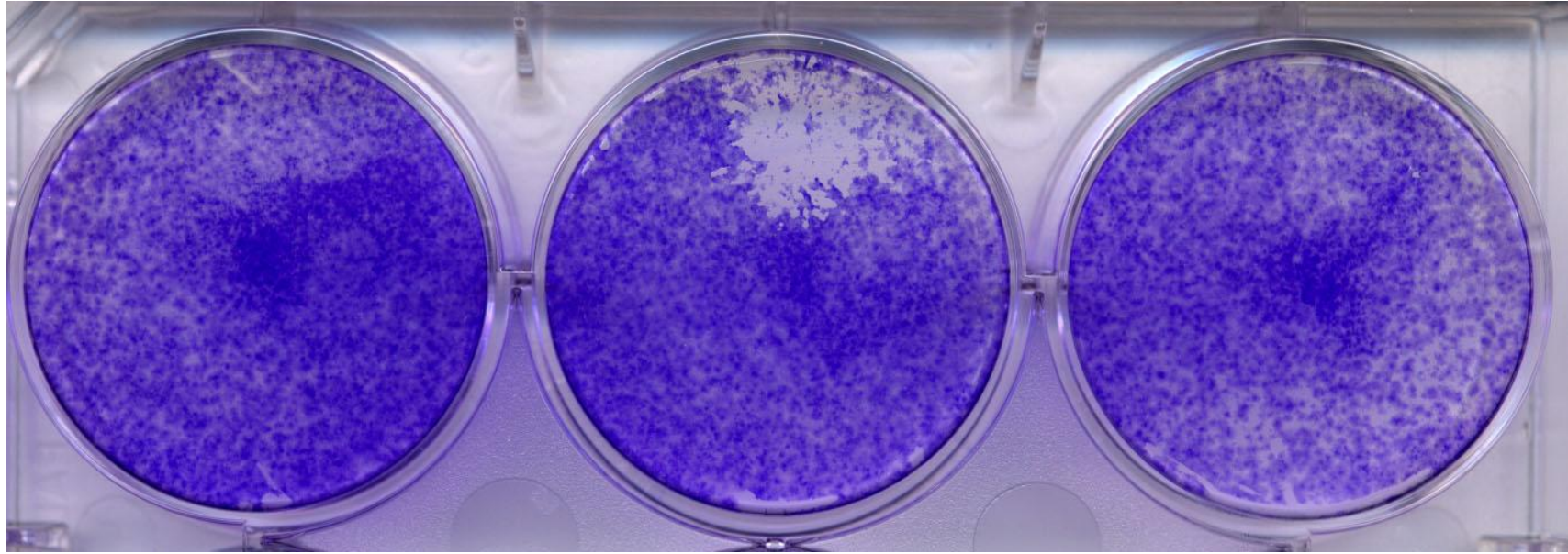
HCF-1_{N1011Δ550-600}

1st transfection

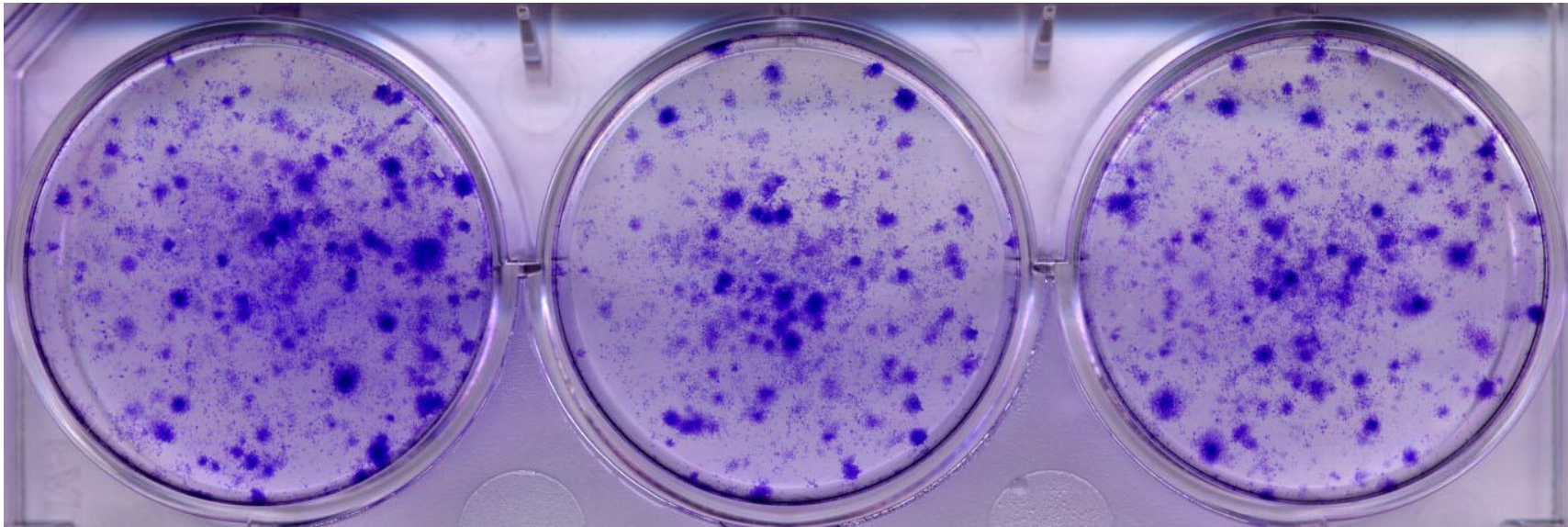
2nd transfection

3rd transfection

Permissive



Non Permissive



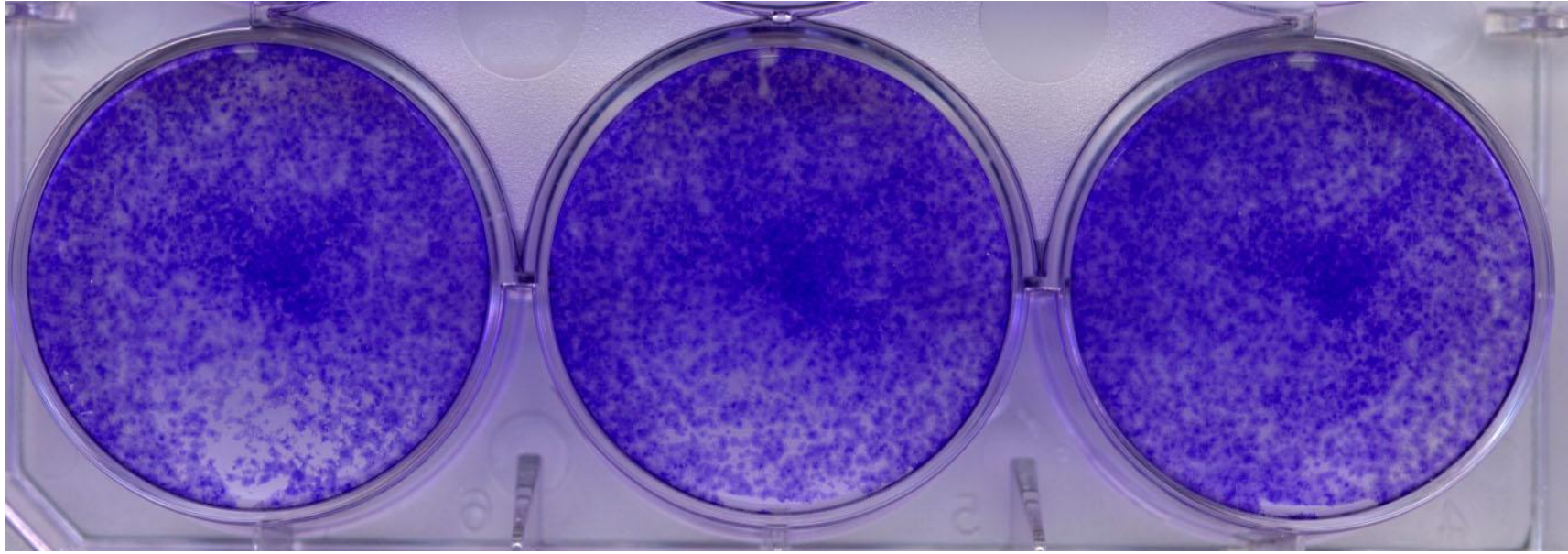
HCF-1_{N1011Δ600-650}

1st transfection

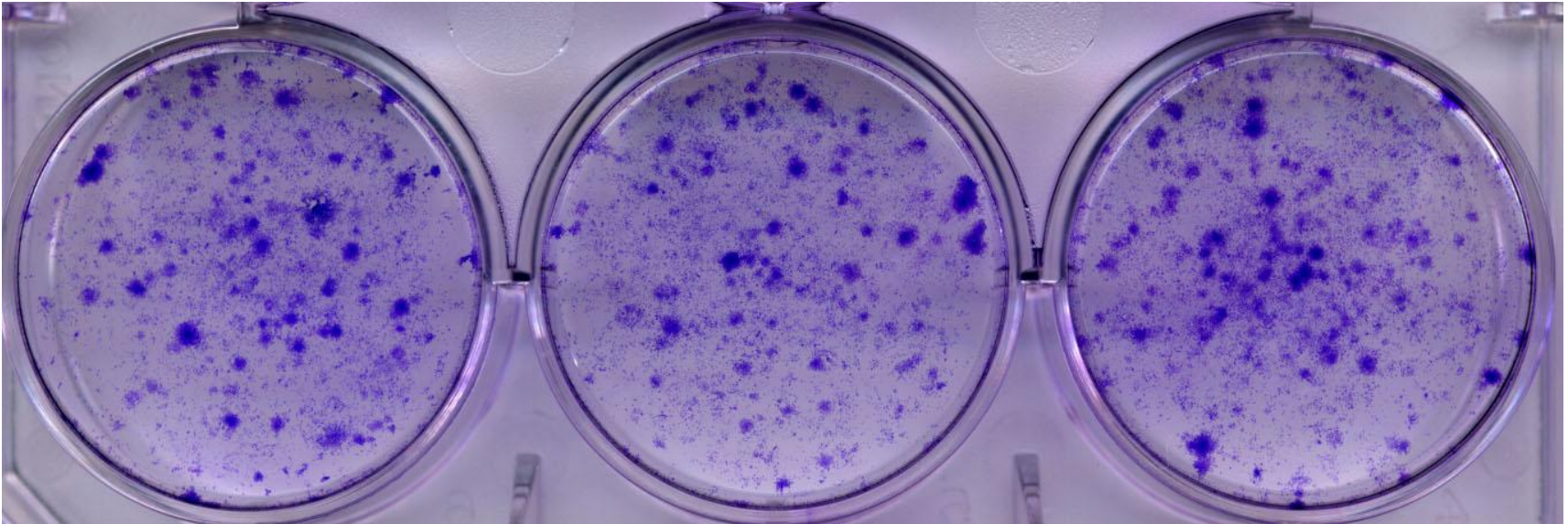
2nd transfection

3rd transfection

Permissive



Non Permissive



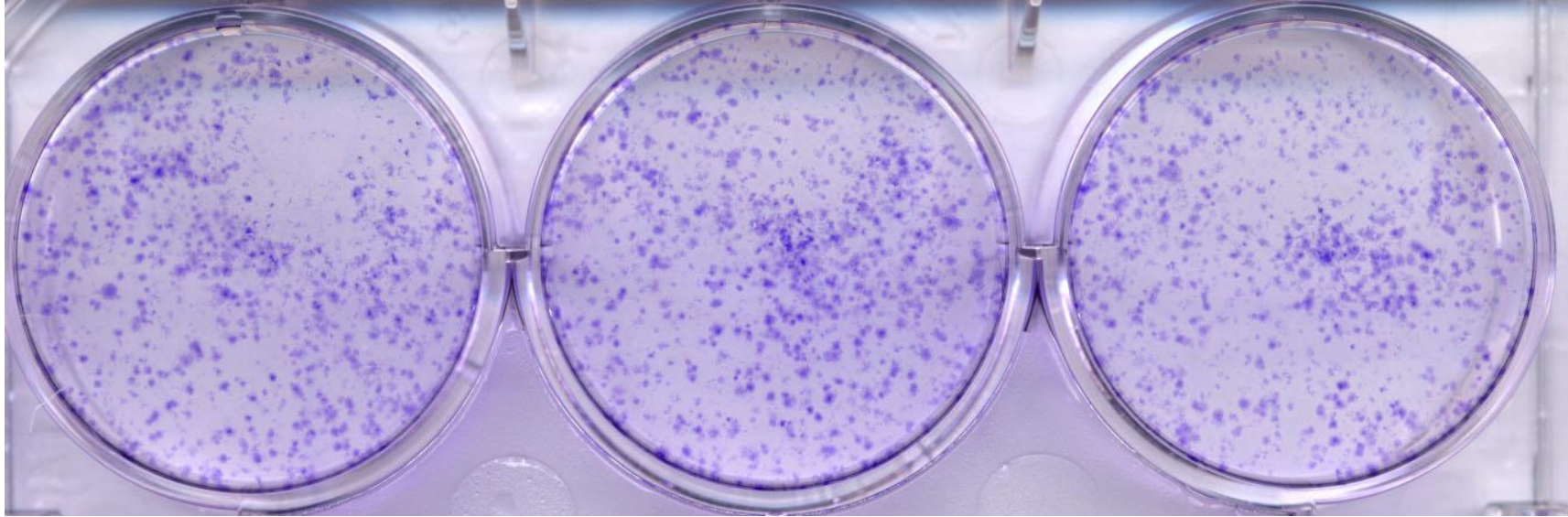
HCF-1_{N1011Δ650-700}

1st transfection

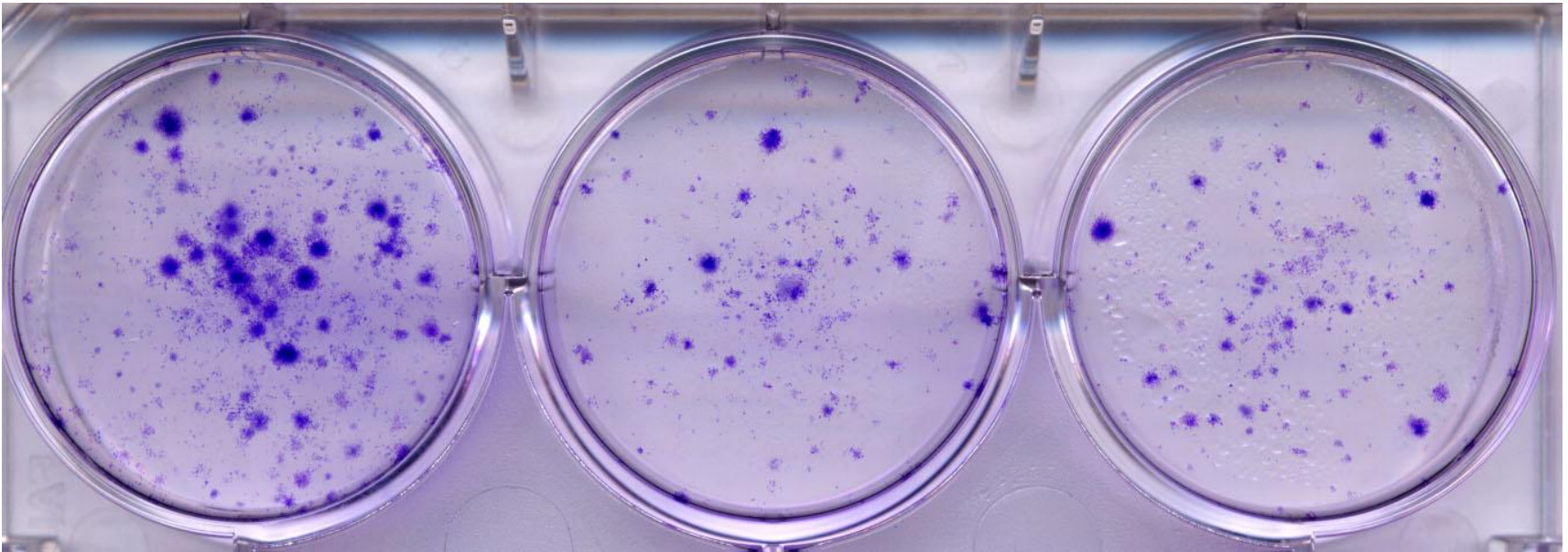
2nd transfection

3rd transfection

Permissive



Non Permissive



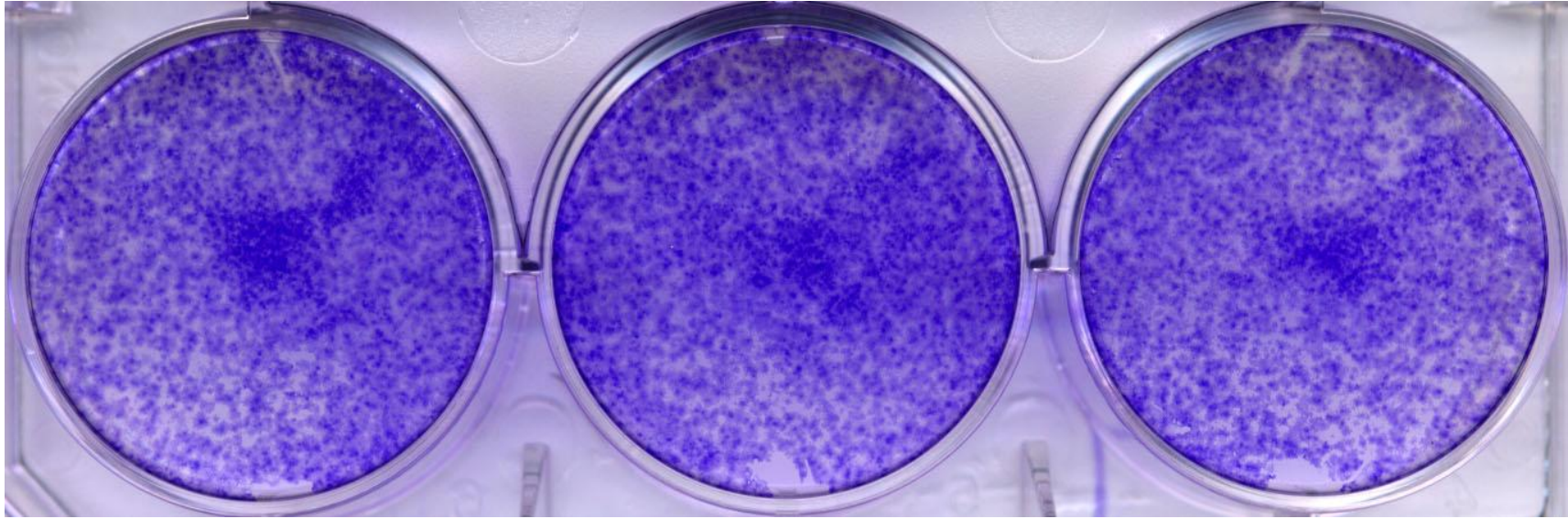
HCF-1_{N1011Δ700-750}

1st transfection

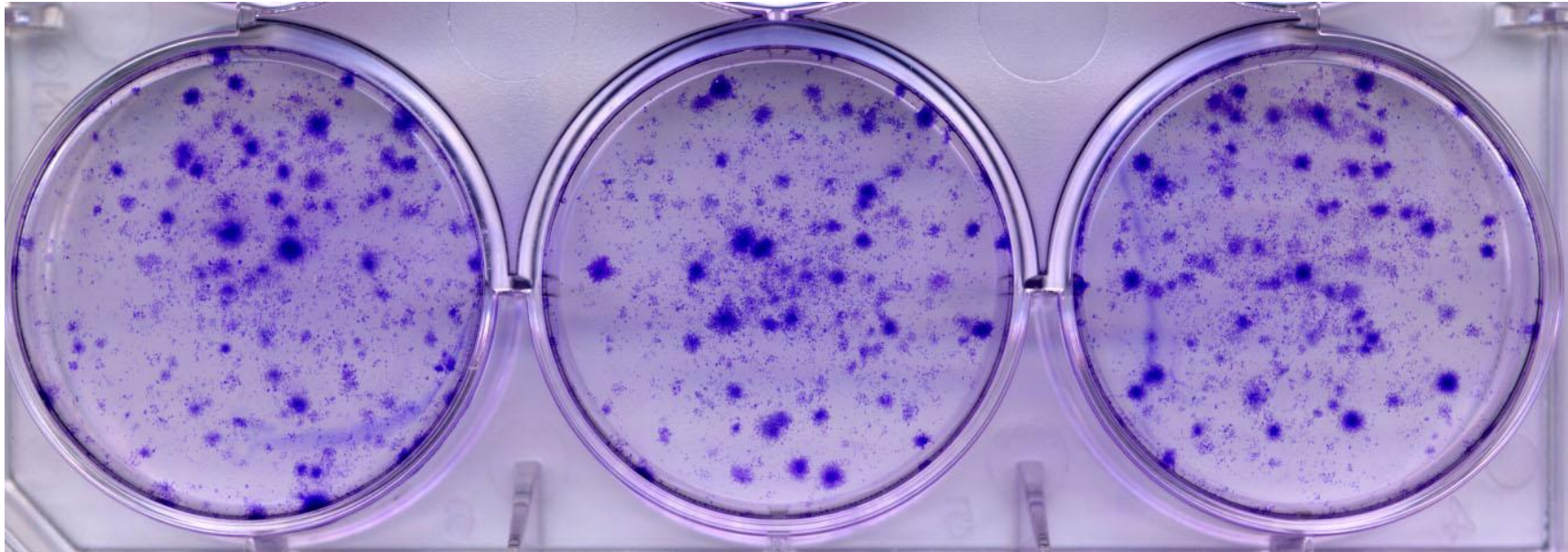
2nd transfection

3rd transfection

Permissive



Non Permissive



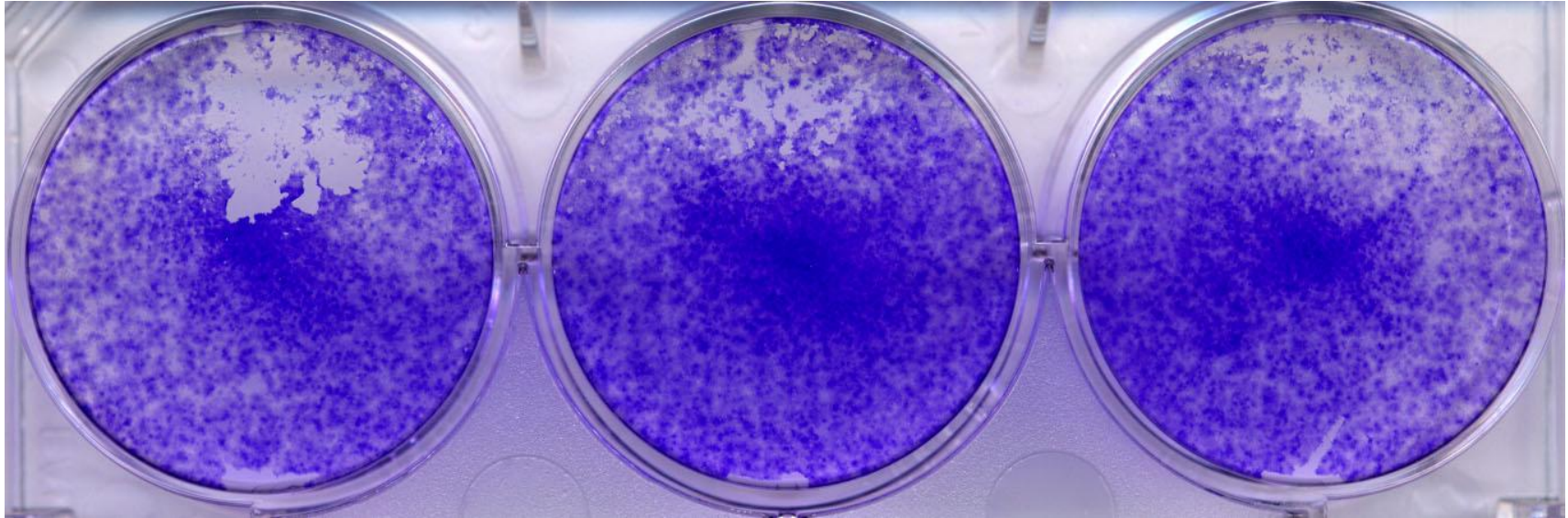
HCF-1_{N1011Δ750-800}

1st transfection

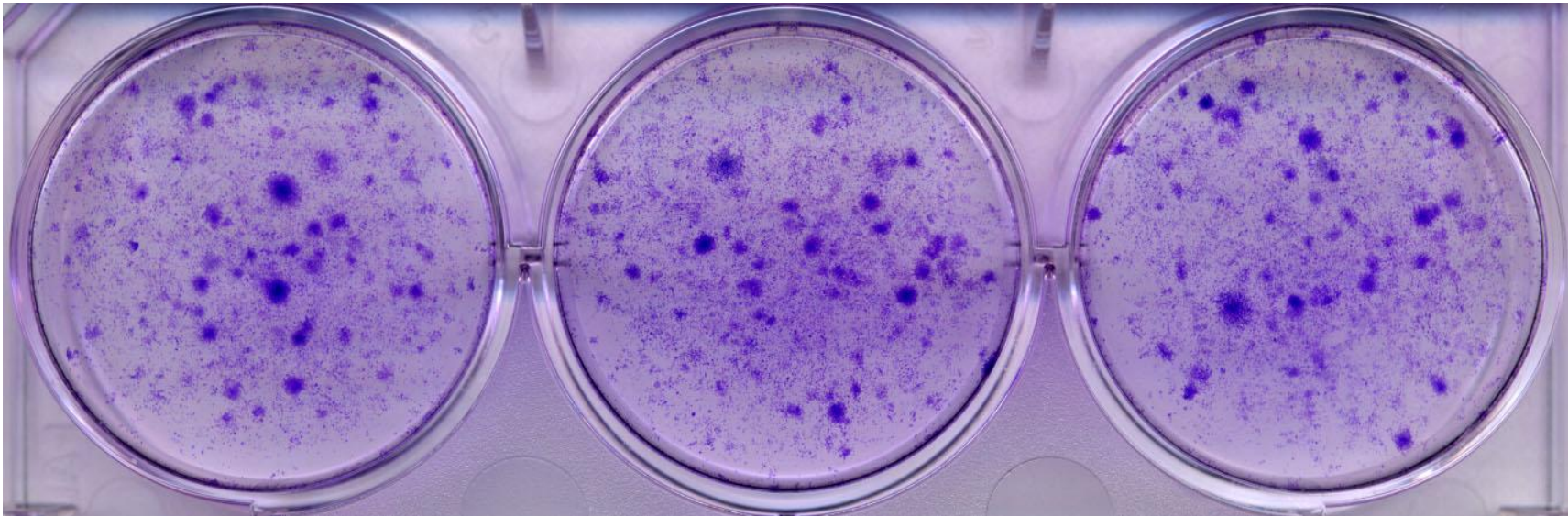
2nd transfection

3rd transfection

Permissive



Non Permissive



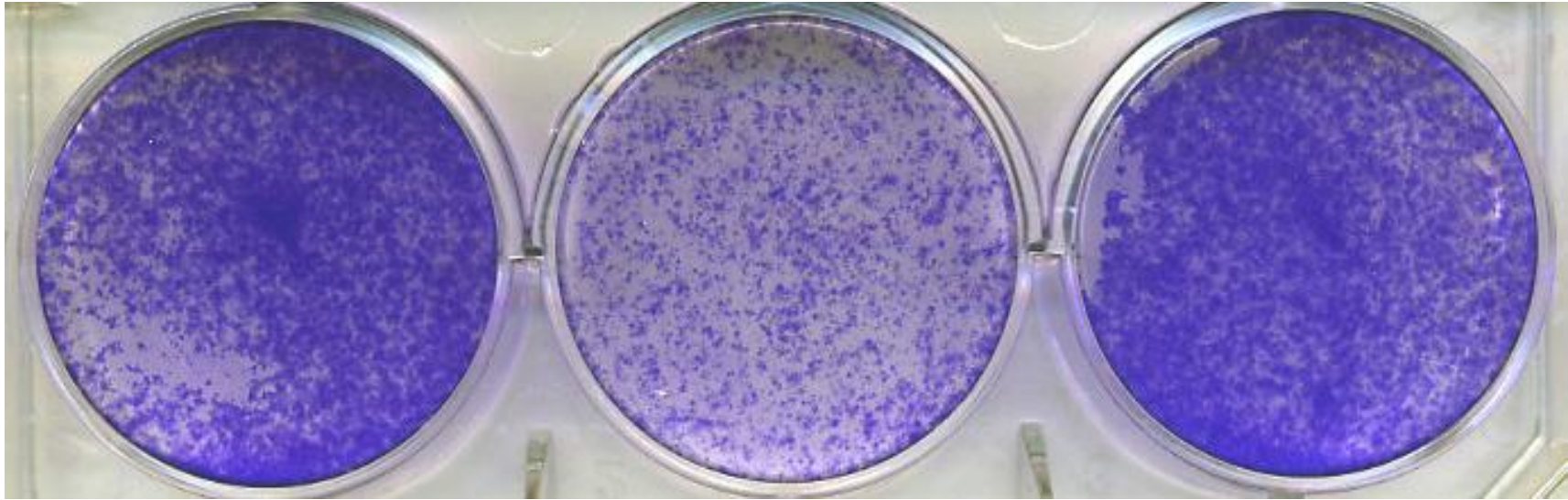
HCF-1_{N1011Δ800-850}

1st transfection

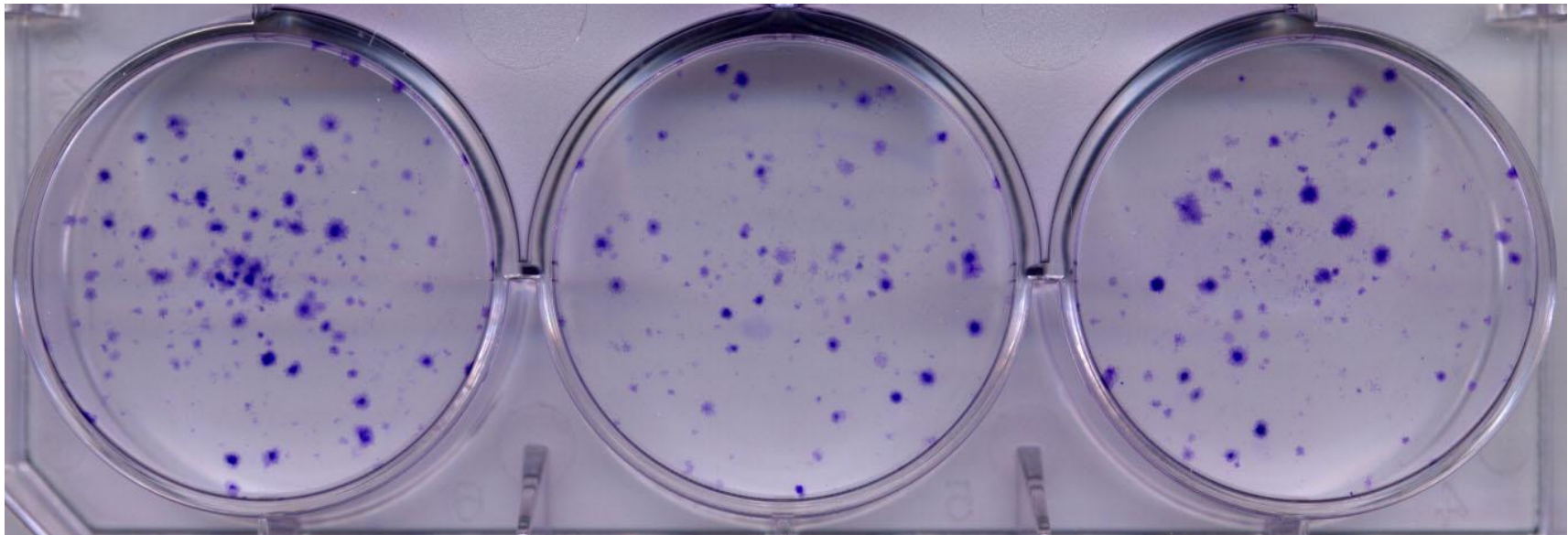
2nd transfection

3rd transfection

Permissive



Non Permissive



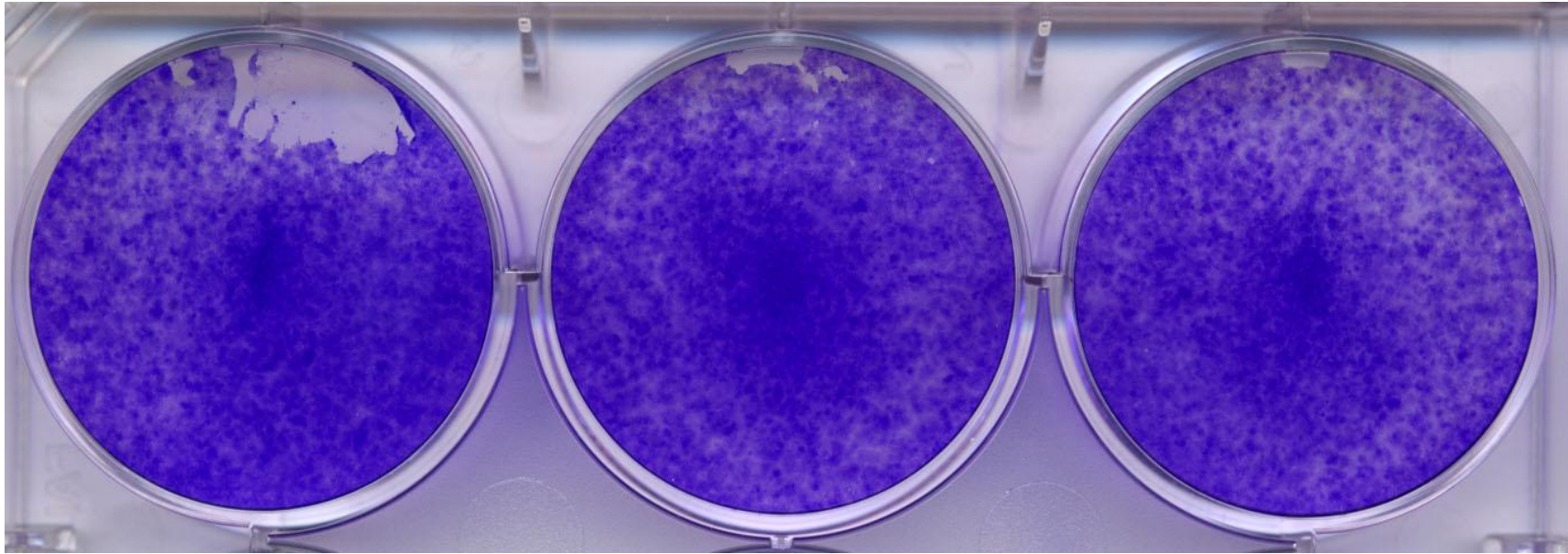
HCF-1_{N1011Δ850-900}

1st transfection

2nd transfection

3rd transfection

Permissive



Non Permissive



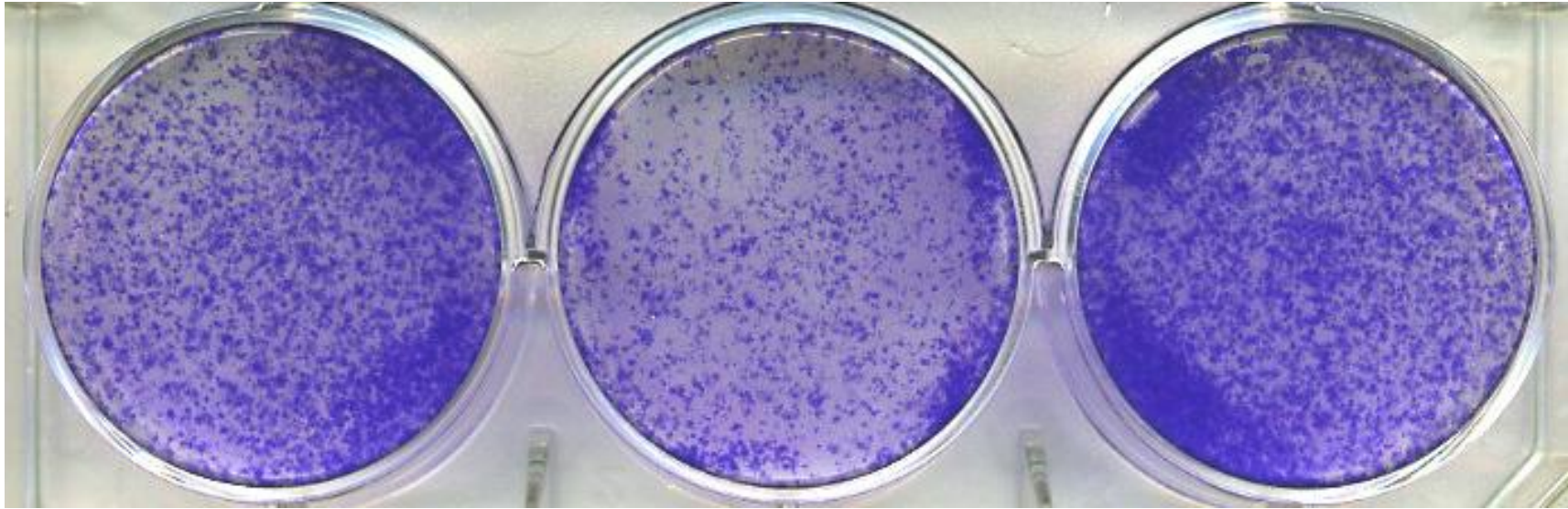
HCF-1_{N1011Δ900-950}

1st transfection

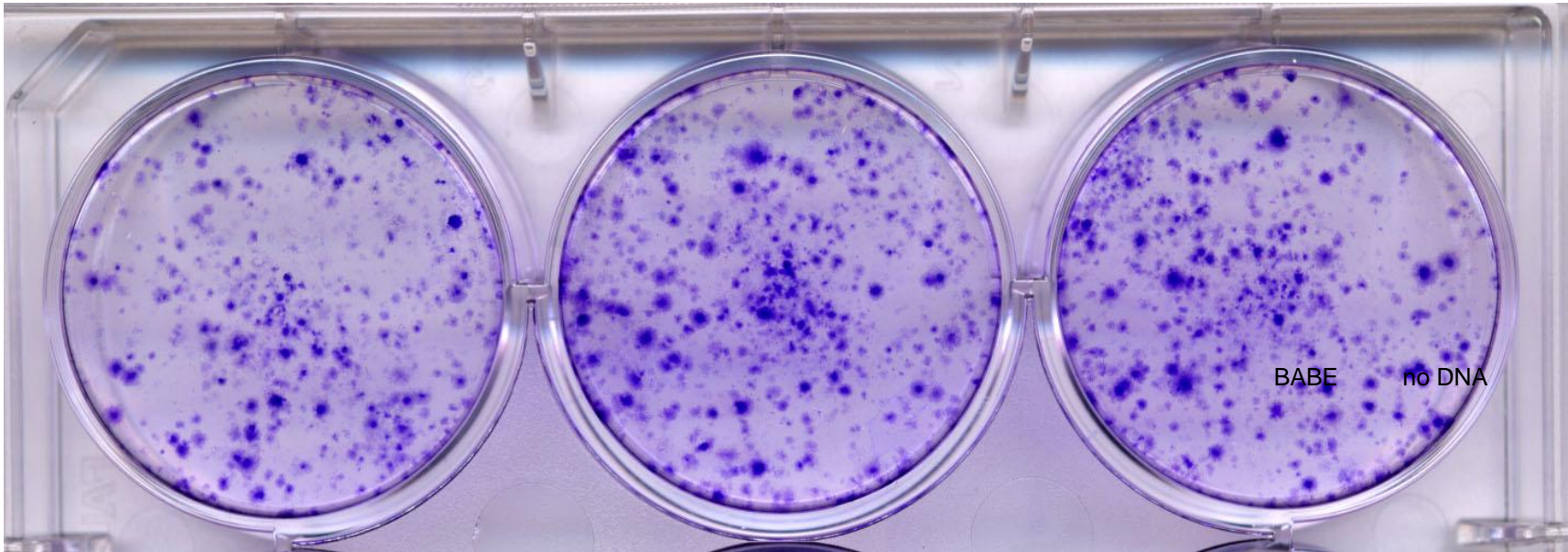
2nd transfection

3rd transfection

Permissive



Non Permissive



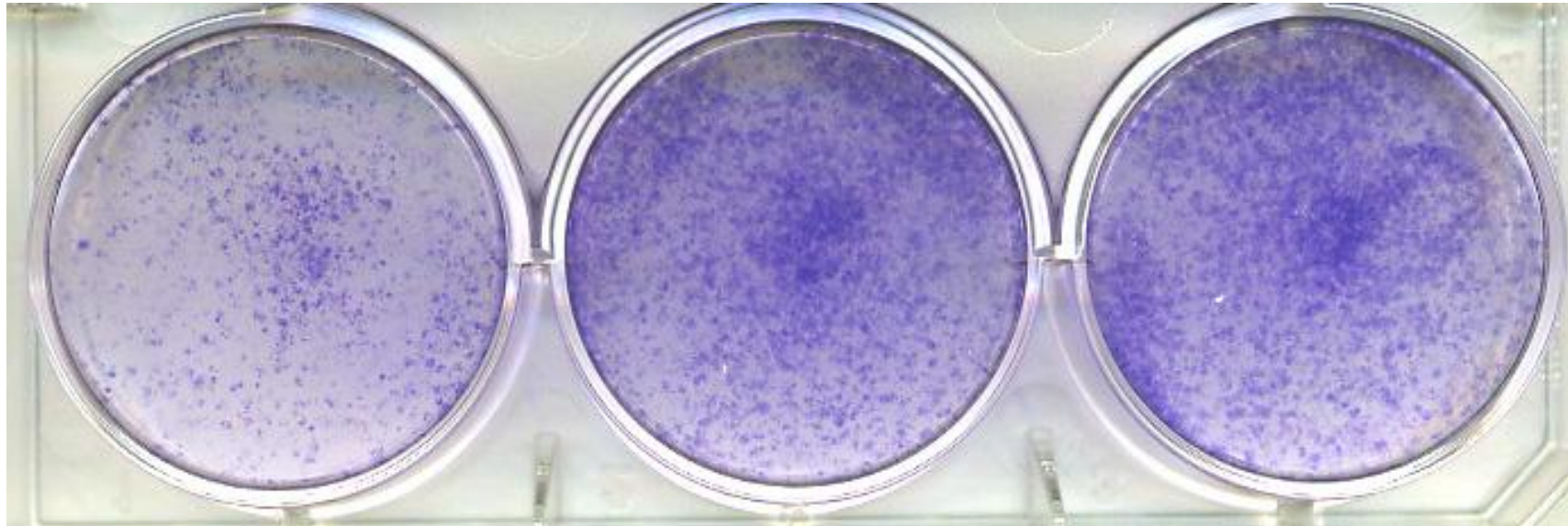
HCF-1_{N1011Δ950-1000}

1st transfection

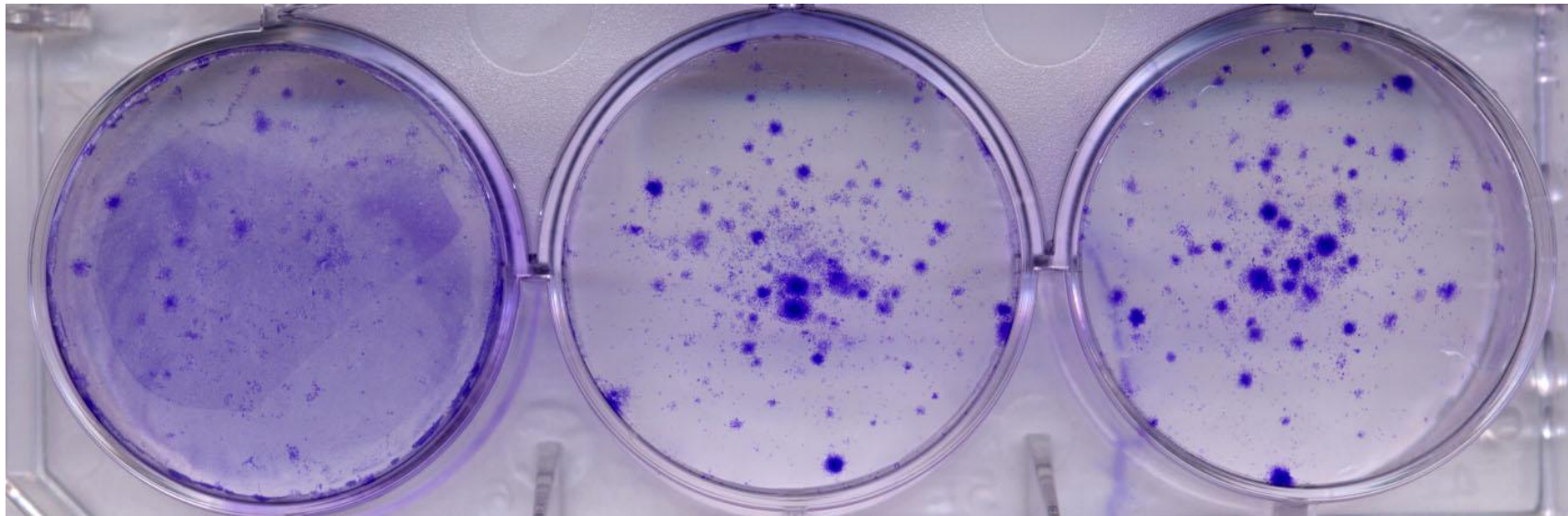
2nd transfection

3rd transfection

Permissive



Non Permissive



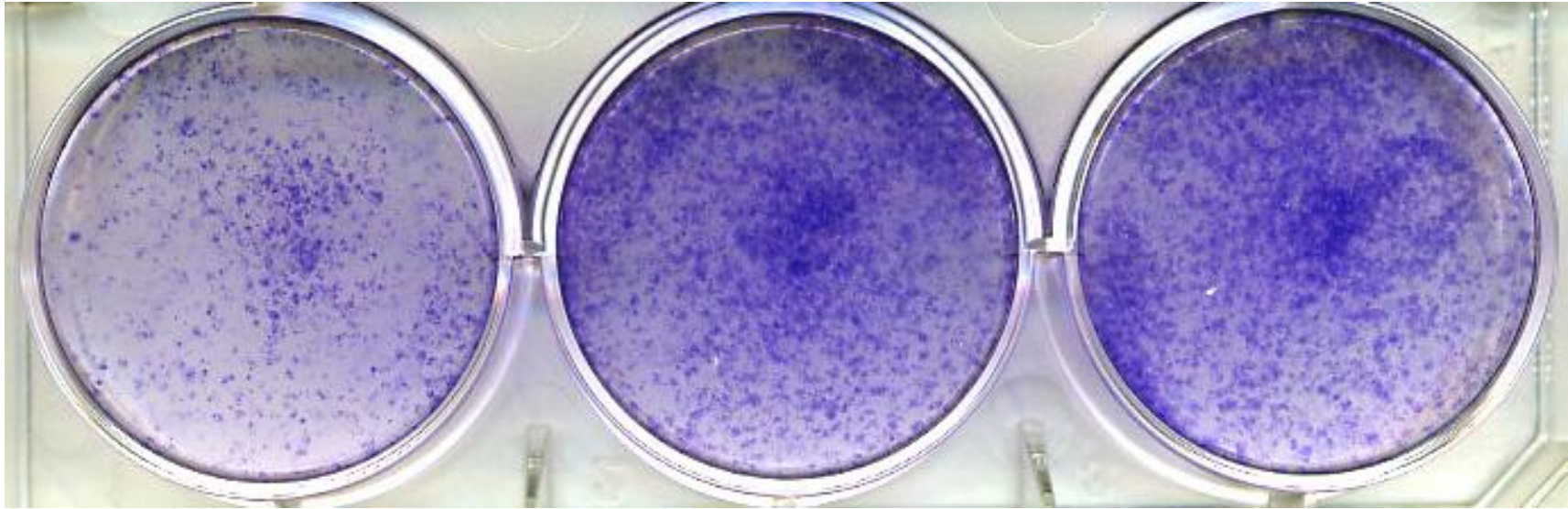
HCF-1_{N1011Δ451-1000}

1st transfection

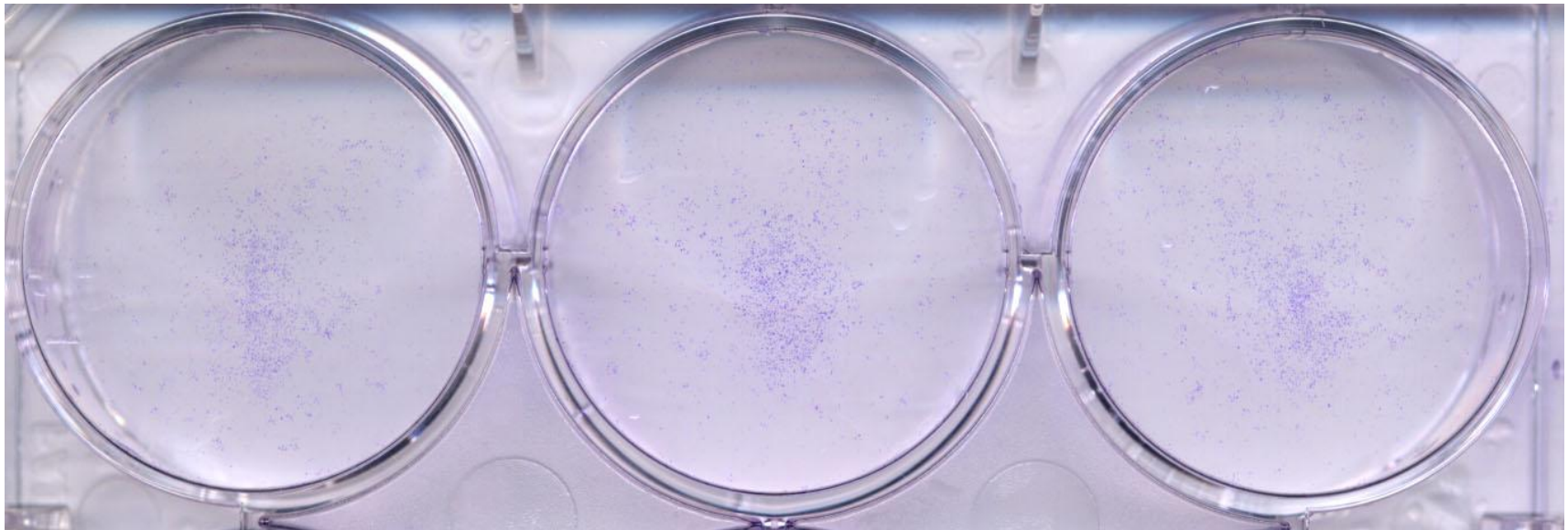
2nd transfection

3rd transfection

Permissive



Non Permissive



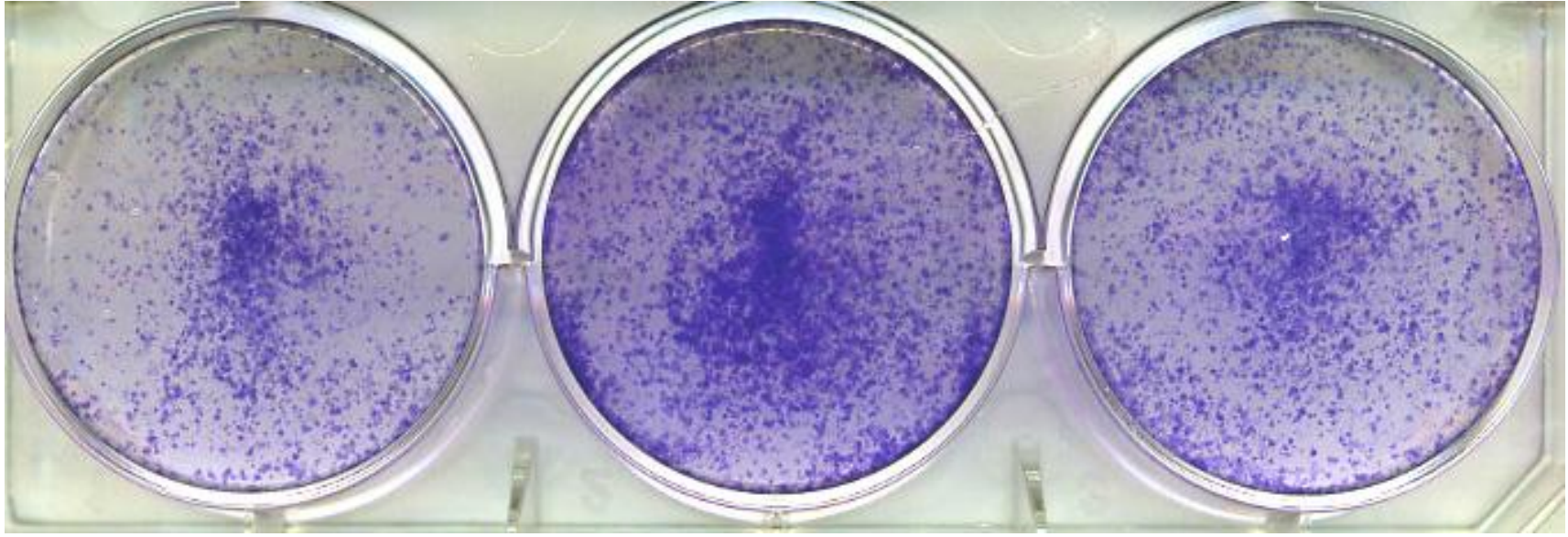
HCF-1_{N1011Δ381-1000}

1st transfection

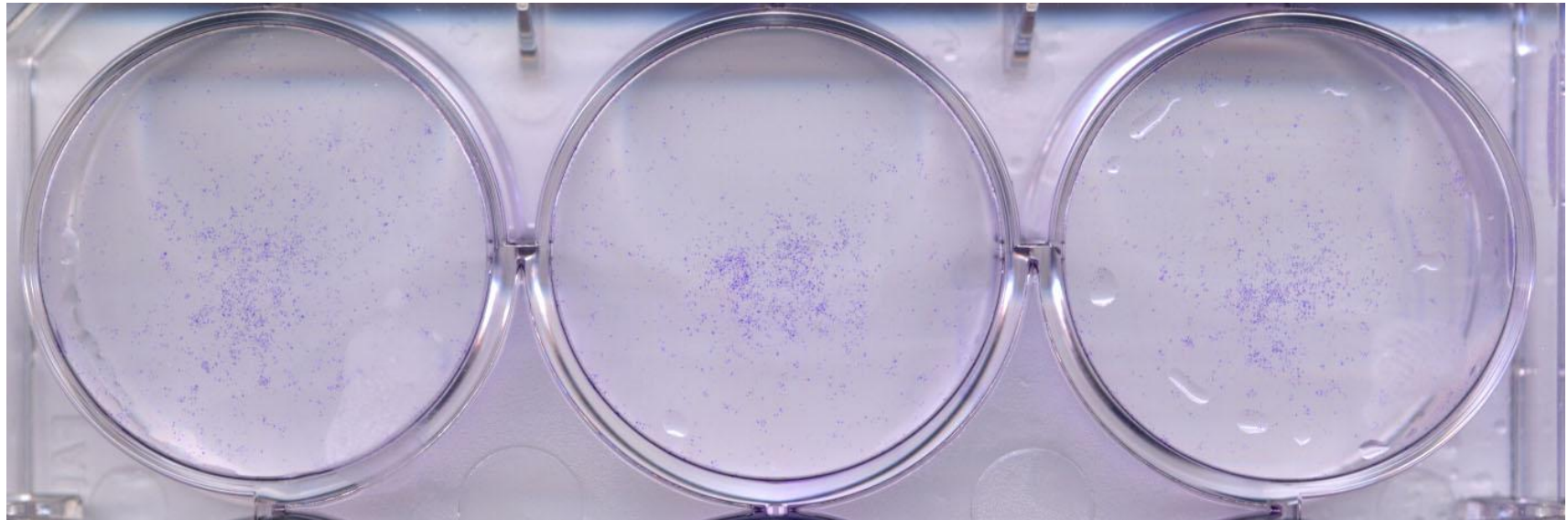
2nd transfection

3rd transfection

Permissive



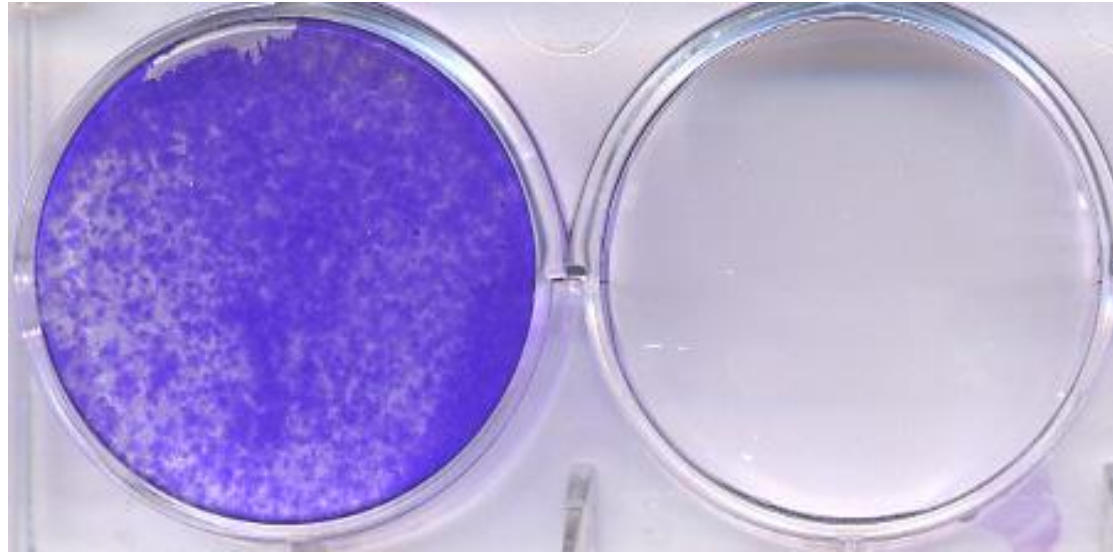
Non Permissive



Empty vector

no DNA

Permissive



Non Permissive

