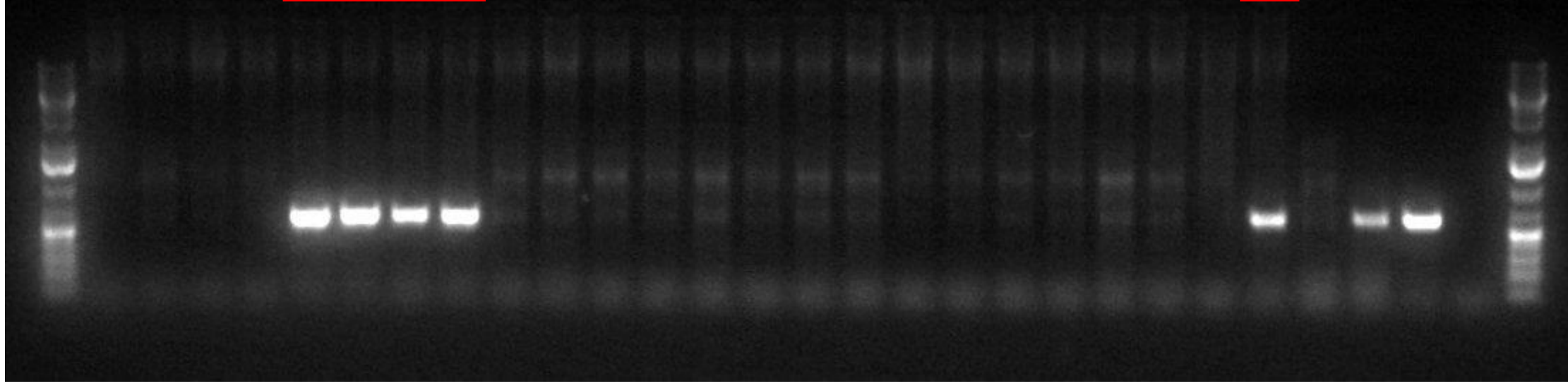


A

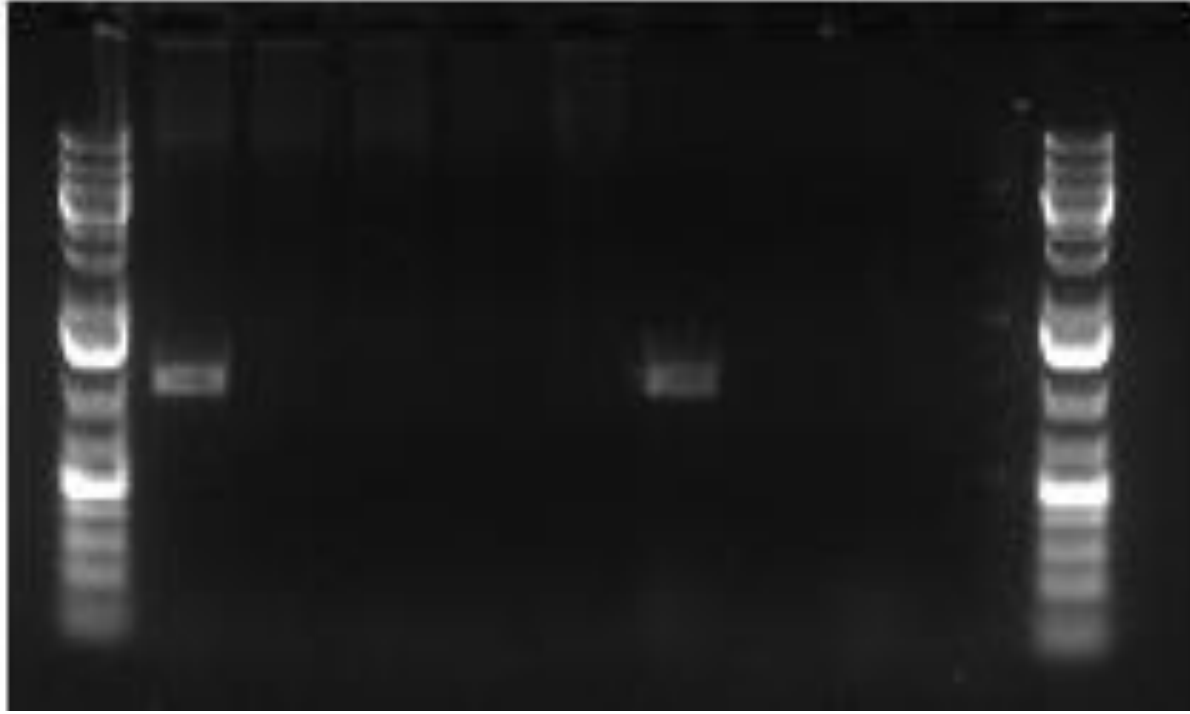
1kb ladder
 Ind1-Fibroblast
 Ind4-Fibroblast
 Ind2-Fibroblast
 Ind3-Fibroblast
 Ind1-LCL
 Ind4-LCL
 Ind3-LCL
 Ind2-LCL
 Ind1 L-iPSC A
 Ind2 L-iPSC C
 Ind4 L-iPSC B
 Ind3 L-iPSC C
 Ind2 L-iPSC B
 Ind3 L-iPSC A
 Ind4 L-iPSC C
 Ind2 L-iPSC A
 Ind1 L-iPSC C
 Ind4 L-iPSC A
 Ind1 L-iPSC B
 Ind3 L-iPSC B
 Ind1 F-iPSC
 Ind3 F-iPSC
 Ind2 F-iPSC
 Ind4 F-iPSC
 Negative control
 Positive control 1
 Positive control 2
 Blank
 1kb ladder



Genomic or vector-based *EBNA-1*

B

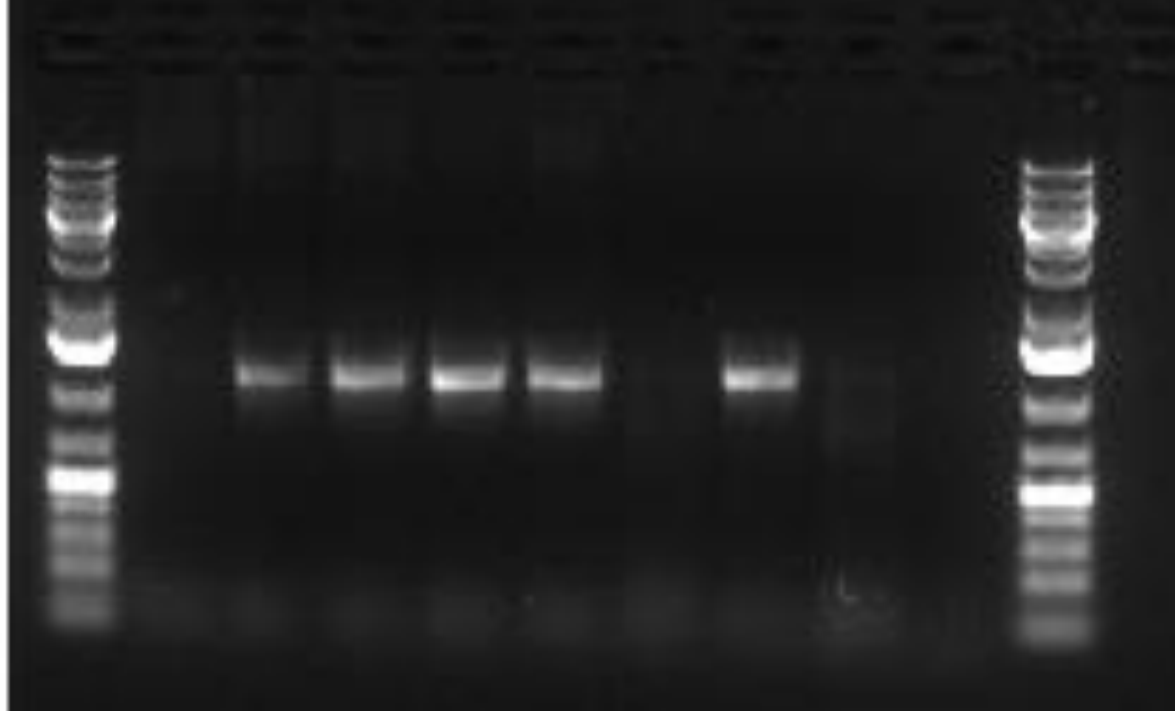
1kb ladder
 Ind4 F-iPSC
 Ind2-LCL
 Ind3-LCL
 Ind4-LCL
 Ind1-LCL
 Vector Positive control
 EBV Positive control
 Negative control
 Blank
 1kb ladder



Reprogramming Vectors

C

1kb ladder
 Ind4 F-iPSC
 Ind2-LCL
 Ind3-LCL
 Ind4-LCL
 Ind1-LCL
 Vector Positive control
 EBV Positive control
 Negative control
 Blank
 1kb ladder



Integrated EBV

B

1kb ladder
Ind4 F-iPSC
Ind2-LCL
Ind3-LCL
Ind4-LCL
Ind1-LCL
Vector Positive control
EBV Positive control
Negative control
Blank
1kb ladder



Genomic or vector-based *EBNA-1*

C

1kb ladder
Ind4 F-iPSC
Ind2-LCL
Ind3-LCL
Ind4-LCL
Ind1-LCL
Vector Positive control
EBV Positive control
Negative control
Blank
1kb ladder

