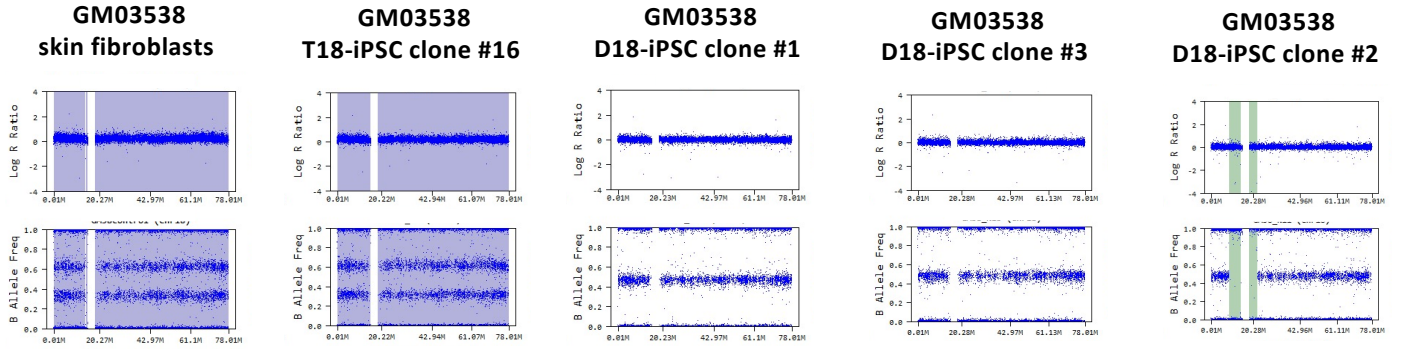
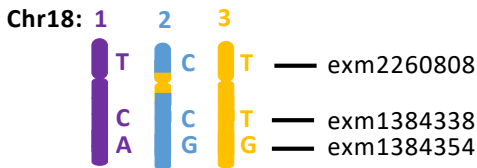


A.

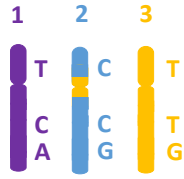


B.

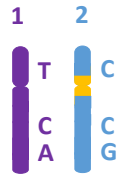
GM03538 (T18) skin fibroblasts



Cell reprogramming



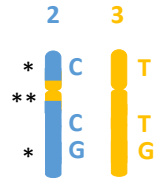
iPSC 28 clones



iPSC 1 clone



iPSC 2 clones



iPSC 1 clone

**skin fibroblasts
(Chr 18: 1/2/3)**

**T18-iPSC clone #16
(Chr18: 1/2/3)**

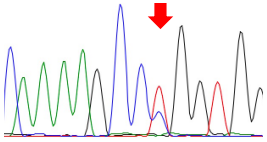
**D18-iPSC clone #1
(Chr18: 1/2)**

**D18-iPSC clone #3
(Chr18: 1/3)**

**D18-iPSC clone #2
(Chr18: 2/3)**

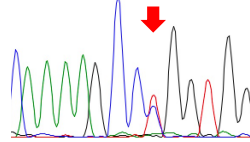
exm220808 [T/C/T]

CA A A A G C C H G G T G G



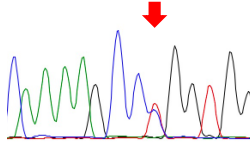
exm220808 [T/C/T]

CA A A A G C C H G G T G G



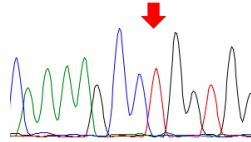
exm220808 [T/C]

C N A A A G C C H G G T G G



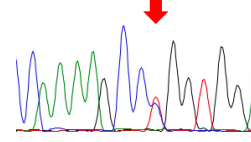
exm220808 [T/T]

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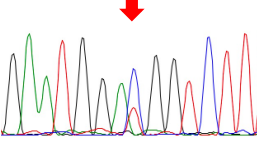
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C N A A A G C C N G G T G G



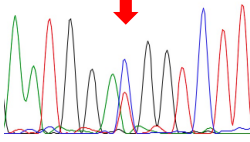
exm1384338 [C/C/T]

G A A T G G A N G G T C T T



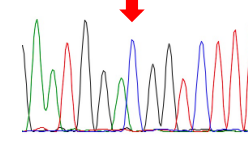
exm1384338 [C/C/T]

A A T G G A N G G T C T T



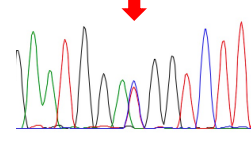
exm1384338 [C/C]

i A A T G G A C G G T C T T



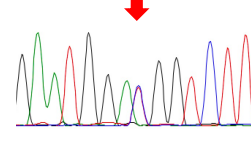
exm1384338 [C/T]

j A A T G G A N G G T C T T



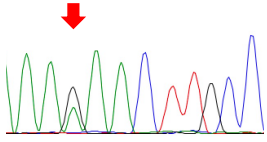
exm1384338 [C/T]

G A A T G G A N G G T C T T



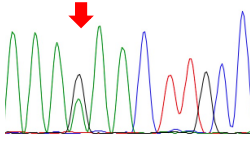
exm13843354 [A/G/G]

A A A R A A C T T G C C



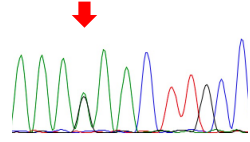
exm13843354 [A/G/G]

A A A R A A C T T G C C



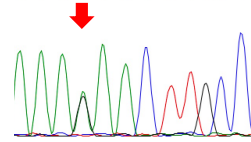
exm13843354 [A/G]

A A A R A A C T T G C C



exm13843354 [A/G]

A A A R A A C T T G C C



exm13843354 [G/G]

A A A G A A C T T G C C

