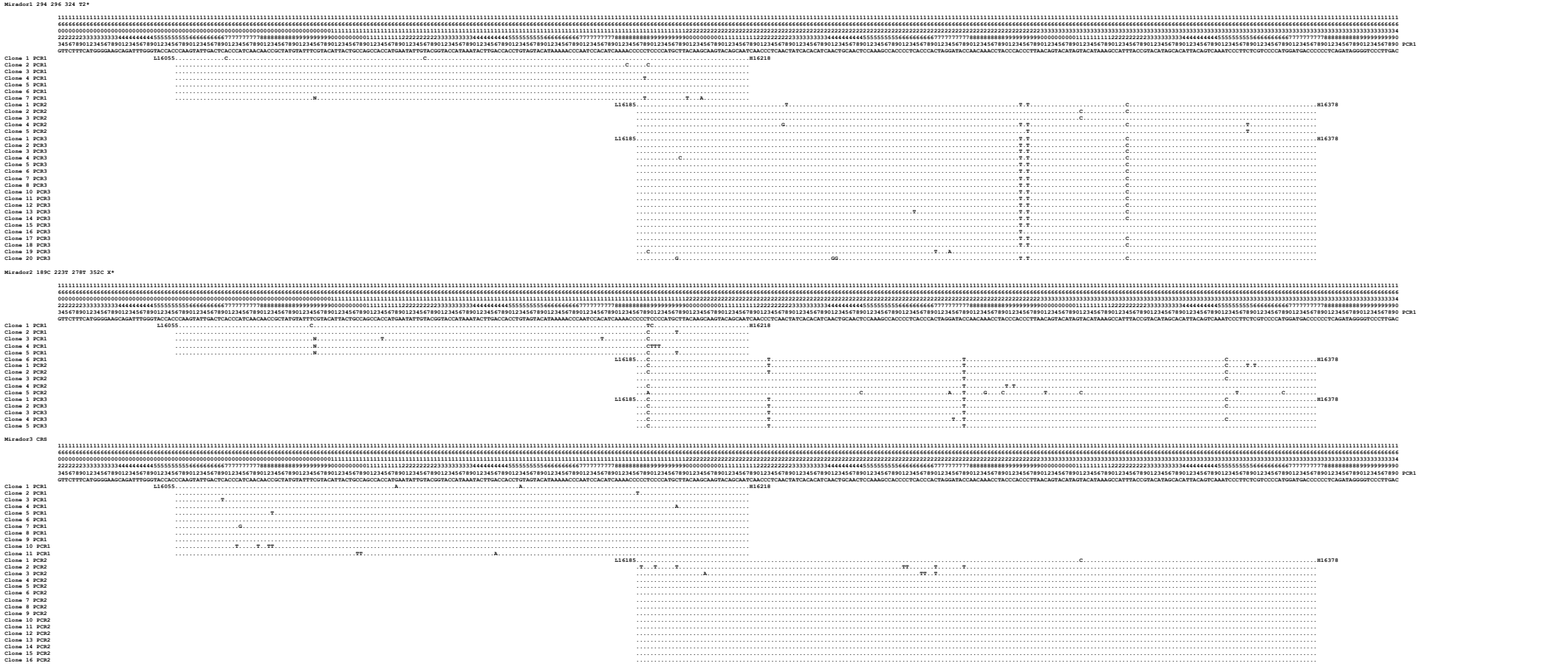
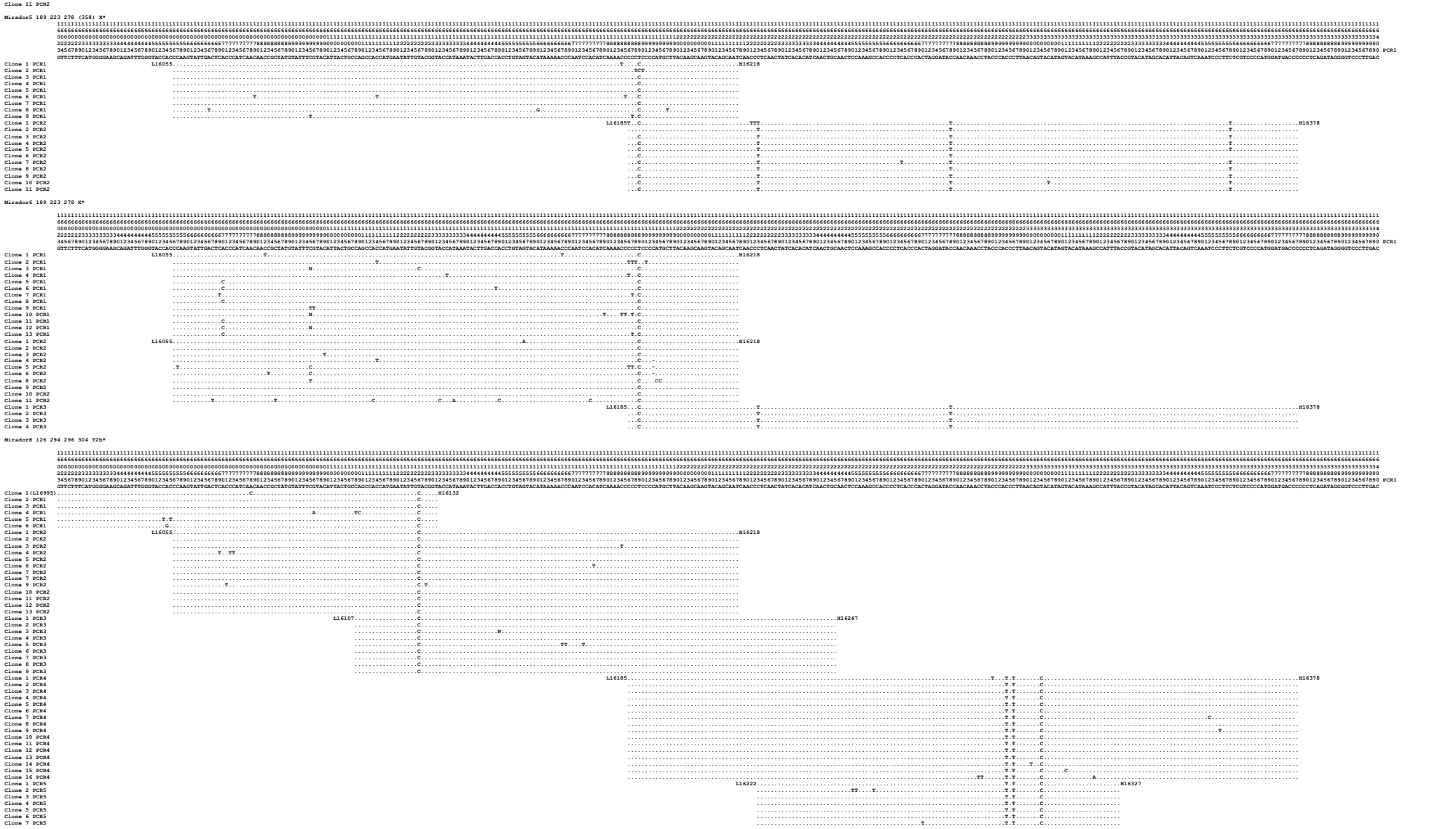
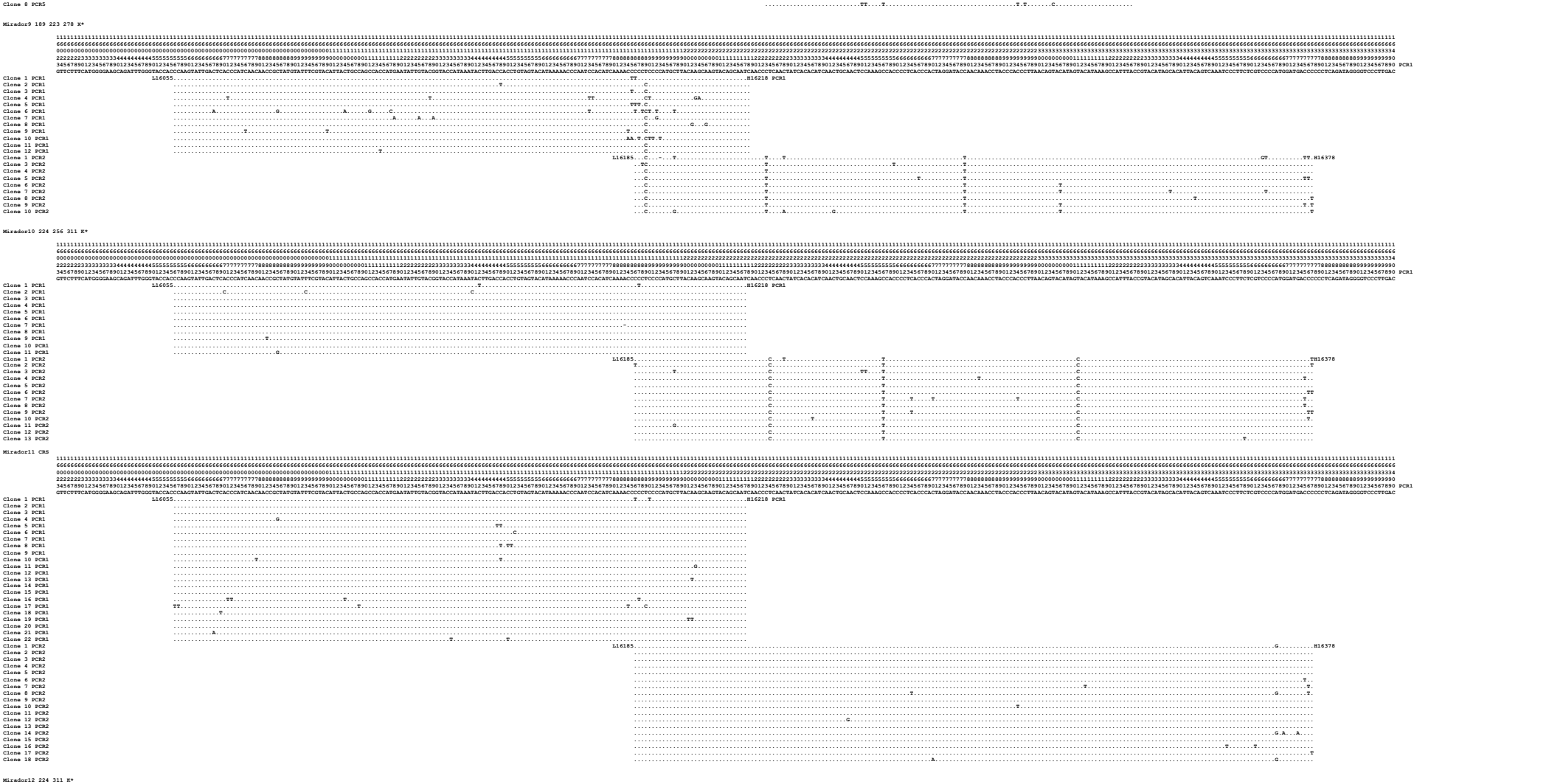

Miradar1 294 296 324 T2*
Miradar2 189C 223T 278T 352C X*
Miradar3 CRS
Miradar4 126 294 296 324 T2alb*


Clone 11 PCR2
Miradors 189 223 278 (358) X*
Miradors 189 223 278 X*
Miradors 126 294 296 304 72b*


Clone 8 PCR5
Miradori9 189 223 278 X*
Clone 1 PCR1
Clone 2 PCR1
Clone 3 PCR1
Clone 4 PCR1
Clone 5 PCR1
Clone 6 PCR1
Clone 7 PCR1
Clone 8 PCR1
Clone 9 PCR1
Clone 10 PCR1
Clone 11 PCR1
Clone 12 PCR1
Clone 1 PCR2
Clone 3 PCR2
Clone 4 PCR2
Clone 5 PCR2
Clone 6 PCR2
Clone 7 PCR2
Clone 8 PCR2
Clone 9 PCR2
Clone 10 PCR2
Miradori0 224 256 311 K*
Clone 1 PCR1
Clone 2 PCR1
Clone 3 PCR1
Clone 4 PCR1
Clone 5 PCR1
Clone 6 PCR1
Clone 7 PCR1
Clone 8 PCR1
Clone 9 PCR1
Clone 10 PCR1
Clone 11 PCR1
Clone 1 PCR2
Clone 2 PCR2
Clone 3 PCR2
Clone 4 PCR2
Clone 5 PCR2
Clone 6 PCR2
Clone 7 PCR2
Clone 8 PCR2
Clone 9 PCR2
Clone 10 PCR2
Clone 11 PCR2
Clone 12 PCR2
Clone 13 PCR2
Miradori1 CRS
Clone 1 PCR1
Clone 2 PCR1
Clone 3 PCR1
Clone 4 PCR1
Clone 5 PCR1
Clone 6 PCR1
Clone 7 PCR1
Clone 8 PCR1
Clone 9 PCR1
Clone 10 PCR1
Clone 11 PCR1
Clone 12 PCR1
Clone 13 PCR1
Clone 14 PCR1
Clone 15 PCR1
Clone 16 PCR1
Clone 17 PCR1
Clone 18 PCR1
Clone 19 PCR1
Clone 20 PCR1
Clone 21 PCR1
Clone 22 PCR1
Clone 1 PCR2
Clone 2 PCR2
Clone 3 PCR2
Clone 4 PCR2
Clone 5 PCR2
Clone 6 PCR2
Clone 7 PCR2
Clone 8 PCR2
Clone 9 PCR2
Clone 10 PCR2
Clone 11 PCR2
Clone 12 PCR2
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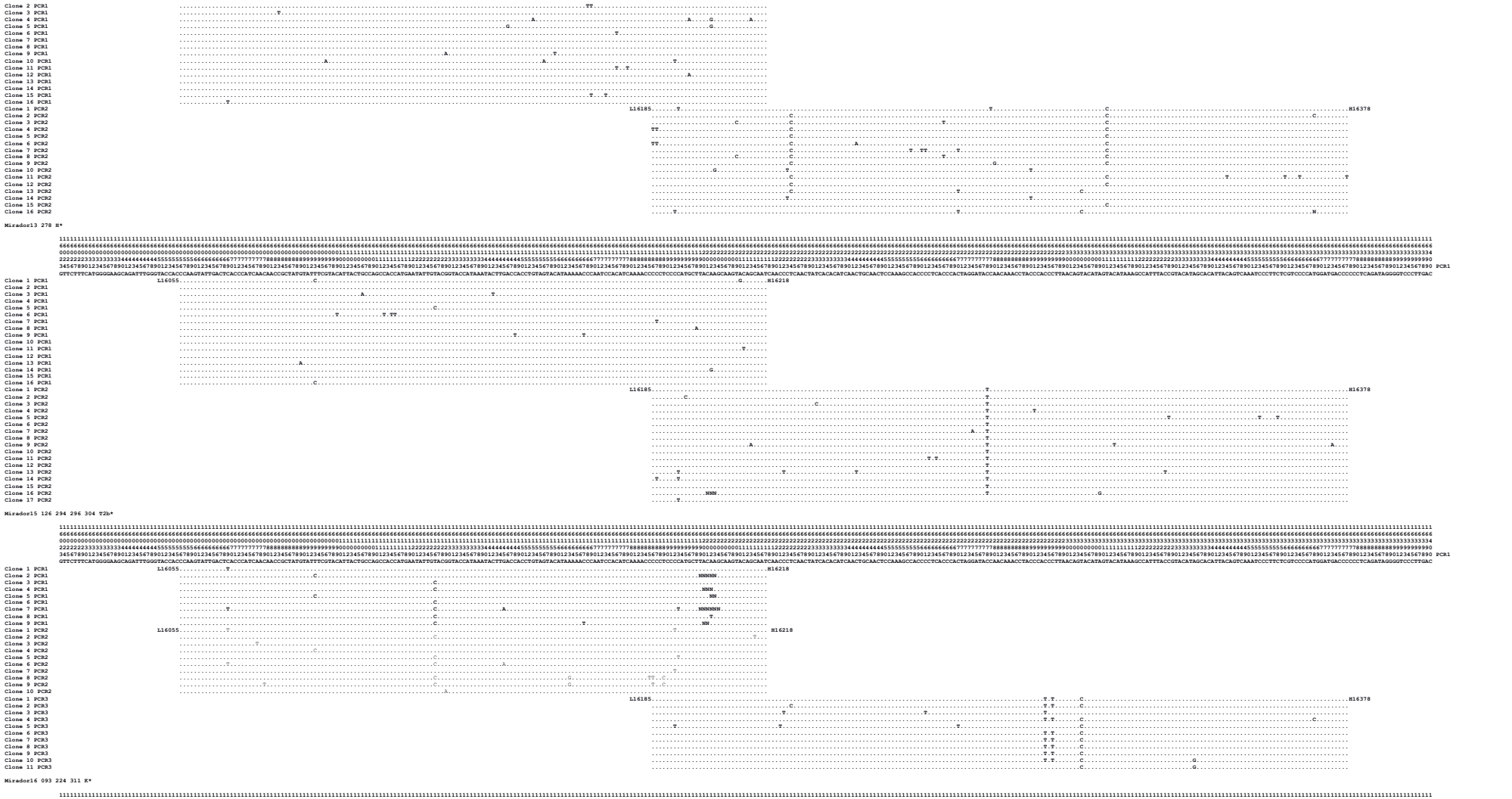
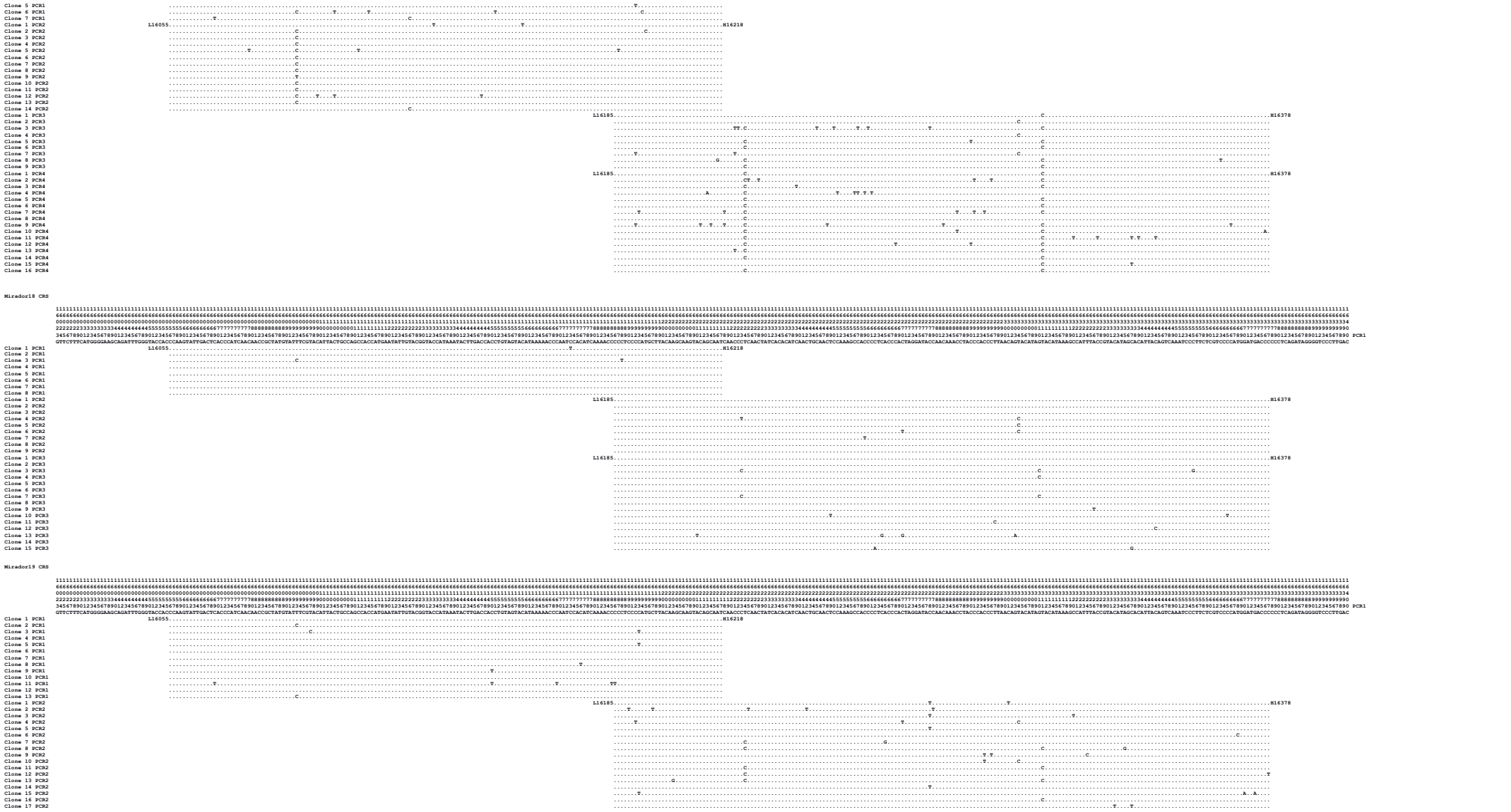
Clone 14 PCR2
Clone 15 PCR2
Clone 16 PCR2
Clone 17 PCR2
Clone 18 PCR2
Miradori2 224 311 K*
Clone 1 PCR1


Miradori3 278 H*
Miradori5 126 294 296 304 T2b*
Miradori6 093 224 311 K*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Clone 6 PCR1
Clone 7 PCR1
Clone 1 PCR2
L16055
H16218
Clone 2 PCR2
Clone 3 PCR2
Clone 4 PCR2
Clone 5 PCR2
Clone 6 PCR2
Clone 7 PCR2
Clone 8 PCR2
Clone 9 PCR2
Clone 10 PCR2
Clone 11 PCR2
Clone 12 PCR2
Clone 13 PCR2
Clone 14 PCR2
Clone 1 PCR3
L16185
H16378
Clone 2 PCR3
Clone 3 PCR3
Clone 4 PCR3
Clone 5 PCR3
Clone 6 PCR3
Clone 7 PCR3
Clone 8 PCR3
Clone 9 PCR3
Clone 1 PCR4
Clone 2 PCR4
Clone 3 PCR4
Clone 4 PCR4
Clone 5 PCR4
Clone 6 PCR4
Clone 7 PCR4
Clone 8 PCR4
Clone 9 PCR4
Clone 10 PCR4
Clone 11 PCR4
Clone 12 PCR4
Clone 13 PCR4
Clone 14 PCR4
Clone 15 PCR4
Clone 16 PCR4
Miradori8 CRS
PCR1
Clone 1 PCR1
Clone 2 PCR1
Clone 3 PCR1
Clone 4 PCR1
Clone 5 PCR1
Clone 6 PCR1
Clone 7 PCR1
Clone 8 PCR1
Clone 1 PCR2
Clone 2 PCR2
Clone 3 PCR2
Clone 4 PCR2
Clone 5 PCR2
Clone 6 PCR2
Clone 7 PCR2
Clone 8 PCR2
Clone 9 PCR2
Clone 1 PCR3
Clone 2 PCR3
Clone 3 PCR3
Clone 4 PCR3
Clone 5 PCR3
Clone 6 PCR3
Clone 7 PCR3
Clone 8 PCR3
Clone 9 PCR3
Clone 10 PCR3
Clone 11 PCR3
Clone 12 PCR3
Clone 13 PCR3
Clone 14 PCR3
Clone 15 PCR3
Miradori9 CRS
PCR1
Clone 1 PCR1
Clone 2 PCR1
Clone 3 PCR1
Clone 4 PCR1
Clone 5 PCR1
Clone 6 PCR1
Clone 7 PCR1
Clone 8 PCR1
Clone 9 PCR1
Clone 10 PCR1
Clone 11 PCR1
Clone 12 PCR1
Clone 13 PCR1
Clone 1 PCR2
Clone 2 PCR2
Clone 3 PCR2
Clone 4 PCR2
Clone 5 PCR2
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Clone 8 PCR2
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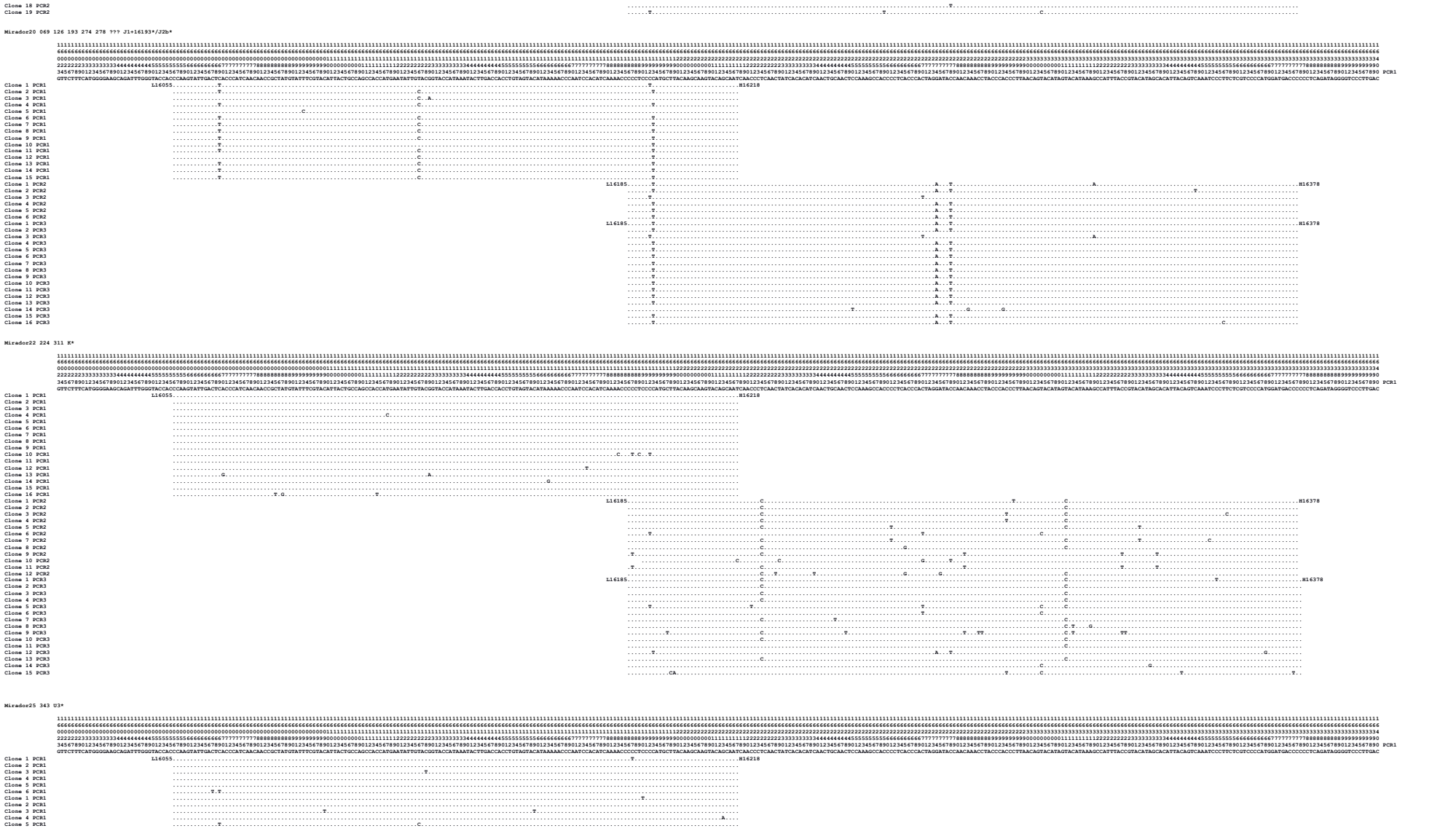
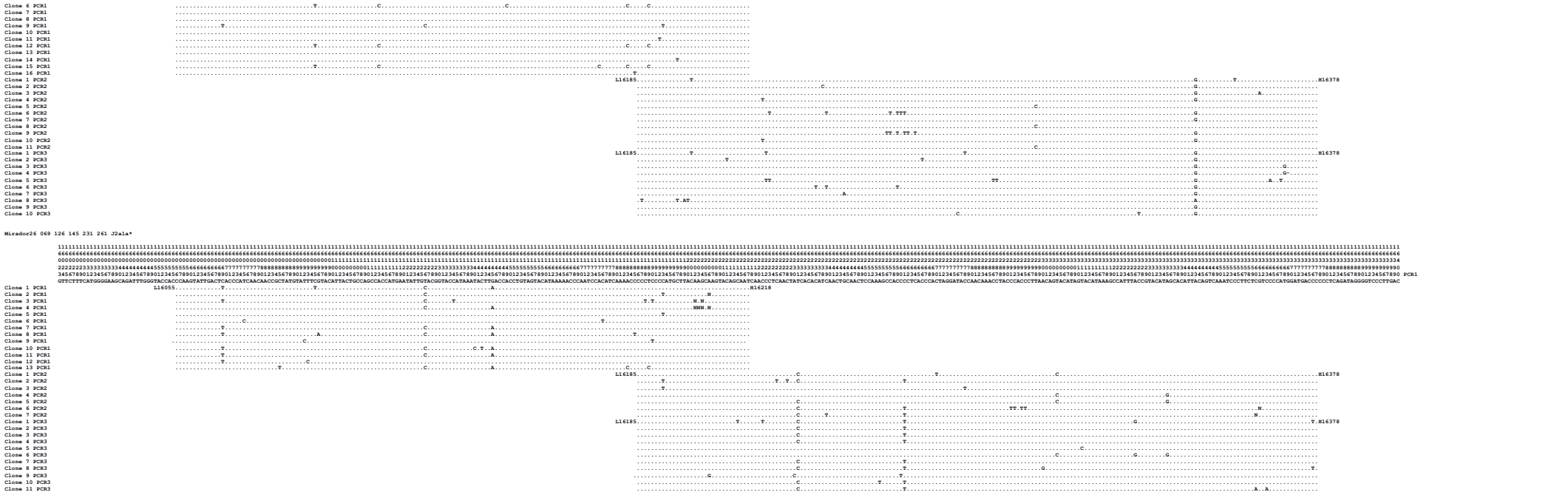
Clone 16 PCR2
Clone 17 PCR2


Mirador20 069 126 193 274 278 ??? J1+16193*/J2b*
Mirador22 224 311 K*
Mirador25 343 U3*


Mirador26 069 126 145 231 261 J2ala*
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Clone 2 PCR1
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Clone 4 PCR1
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Clone 6 PCR1
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Clone 8 PCR1
Clone 9 PCR1
Clone 10 PCR1
Clone 11 PCR1
Clone 12 PCR1
Clone 13 PCR1
Clone 14 PCR1
Clone 15 PCR1
Clone 16 PCR1
Clone 1 PCR2
Clone 2 PCR2
Clone 3 PCR2
Clone 4 PCR2
Clone 5 PCR2
Clone 6 PCR2
Clone 7 PCR2
Clone 8 PCR2
Clone 9 PCR2
Clone 10 PCR2
Clone 11 PCR2
Clone 1 PCR3
Clone 2 PCR3
Clone 3 PCR3
Clone 4 PCR3
Clone 5 PCR3
Clone 6 PCR3
Clone 7 PCR3
Clone 8 PCR3
Clone 9 PCR3
Clone 10 PCR3
L16055
L16185
H16218
H16378
PCR1
PCR2
PCR3