

310 320 330 340 350 360 370

1. MAC Contig3 10.1 (partial)

2. MAC Contig9.1 (partial)

GCCAGAATAATGCTGAGAGTGCAATTTATAAAATCCATCGGCATTGAAATGTGATTGCTATTAAGAAATTTTGA



3. MIC 9.1–310.1 (partial)

GCCAGAATAATGCTGAGAGTGCAATTTATAAAATCCATCGGCATTGAAATGTGATTGCTATTAAGAAATTTTGA

4. Fusion_9+310_01

5. Fusion_9+310_02

6. Fusion_9+310_03

GCCAGAATAATGCTGAGAGTGCAATTTATAAGGTCCATCGGCATTGAAATGTGATTGCTATTAAGAAAATTTTTGA
GCCAGAATAATGCTGAGAGTGCAATTTATAAAATCCATCGGCATGAAATTGTGATTGCTATTAAGAAAATTTTTGA
GCCAGAATAATGCTGAGAGTGCAATTTATNNAAATCCATCGGCATTGAAATGTGATTGCTATTAAGAAAATTTTTGA

380 390 400 410 420 430 440 450

1. MAC Contig3 10.1 (partial)

2. MAC Contig9.1 (partial)

ACTTATTTTTTAAGGGATATTGTAGTGGGCAACTGGCCATGTGATTAATCATCAAATTCCTCCTCTATTATTTCT



3. MIC 9.1–310.1 (partial)

ACTTATTTTTTAAGGGATATTGTAGTGGGCAACTGGCCATGTGATTAATCATCAAATTCCTCCTCTATTATTTCT

4. Fusion_9+310_01

5. Fusion_9+310_02

6. Fusion_9+3 10_03

ACTTATTTTTTAAGGGATATTGTAGTGGGCAACTGGCCATGTGATTAATCATCAAATTCCTCCTCTATTATTTCT
ACTTATTTTTTAAGGGATATTGTAGTGGGCAACTGGCCATGTGATTAATCATCAAATTCCTCCTCTATTATTTCT
ACTTATTTTTTAAGGGATATTGTAGTGGGCAACTGGCCATGTGATTAATCATCAAATTCCTCCTCTATTATTTCT

460 470 480 490 500 510 520

1. MAC Contig3 10.1 (partial)

2. MAC Contig9.1 (partial)

GCTTCTGTCAATGGACCTCTTTTGTTTCATATACATGCTAAAGTAATGCTGTTAACAACAGTGTTGTAAATTTAGA



3. MIC 9.1–310.1 (partial)

GCTTCTGTCAATGGACCTCTTTTGTTTCATATACATGCTAAAGTAATGCTGTTAACAACAGTGTTGTAAATTTAGA

4. Fusion_9+310_01

GCTTCTGTCAATGGACCTCTTCTGTTTCATATACATGCTAAAGTAATGCTGTTAACAACAGTGTTGTAAATTTAGA

5. Fusion_9+310_02

GCTTCTGTCAATGGACCTCTTTTGTTTCATATACATGCTAAAGTAATGCTGTTAACAACAGTGTTGTAAATTTAGA

6. Fusion_9+310_03

GCTTCTGTCAATGGACCTCTTTTGTTTCATATACATGCTAAAGTAATGCTGTTAACAACAGTGTTGTAAATTTAGA

530 540 550 560 570 580 590 600

1. MAC Contig3 10.1 (partial)

2. MAC Contig9.1 (partial)

AGTAATGAAAATTAAATTTTCTAAAGTAATTTTGCAATACTTTTTTTTGAAGAGTAAAACTACATTTGAACCGAA



3. MIC 9.1–310.1 (partial)

AGTAATGAAAATTAAATTTTCTAAAGTAATTTTGCAATACTTTTTTTTGAAGAGTAAAACTACATTTGAACCGAA

4. Fusion_9+310_01

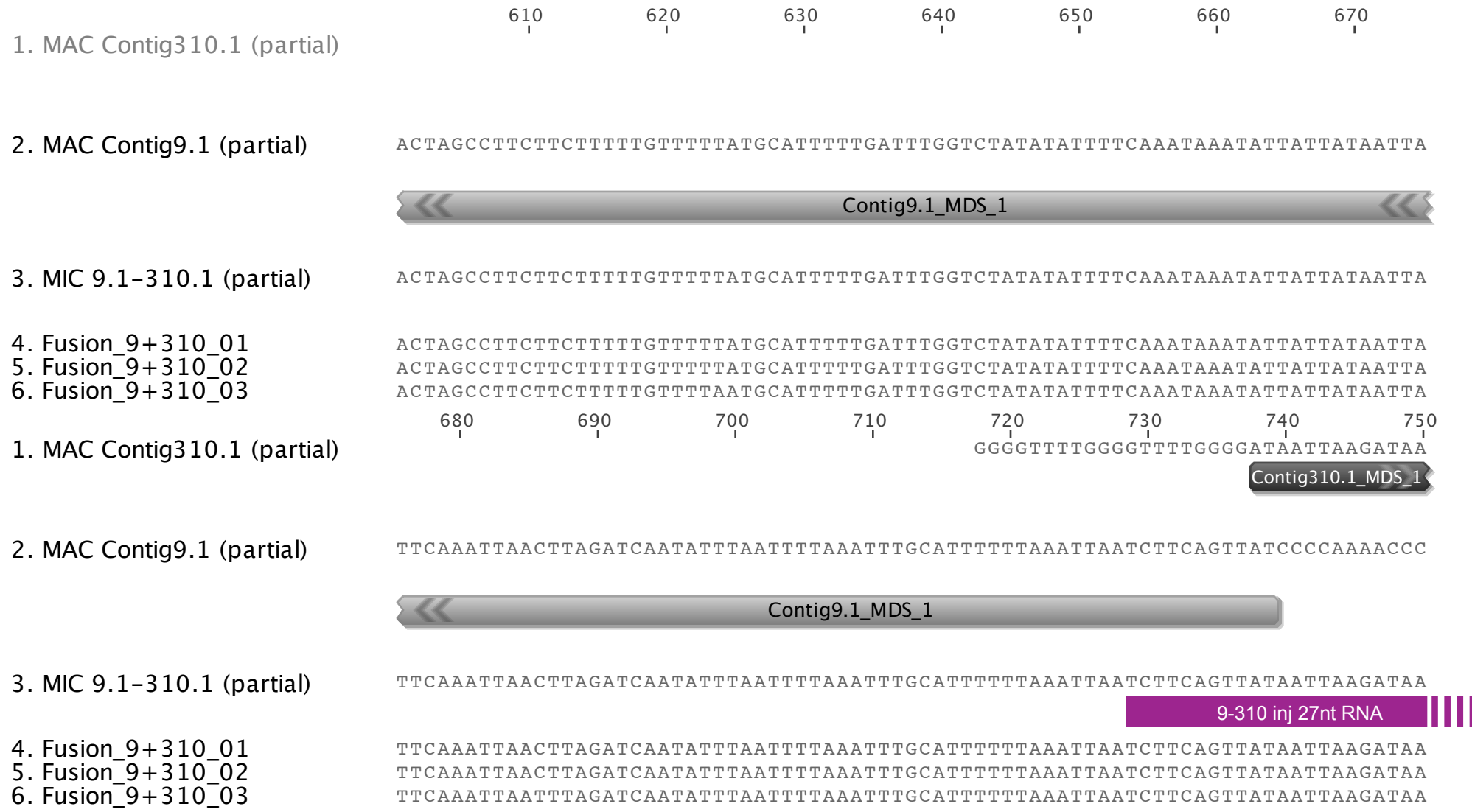
AGTAATGAAAATTAAATTTTCTAAAGTAATTTTGCAATACTTTTTTTTGAAGAGTAAAACTACATTTGAACCGAA

5. Fusion_9+310_02

AGTAATGAAAATTAAATTTTCTAAAGTAATTTTGCAATACTTTTTTTGGAAGAGTAAAACTACATTTGAACCGAA

6. Fusion_9+310_03

AGTAATGAAAATTAAATTTTCTAAAGTAATTTTGCAATACTTTTTTTTGAAGAGTAAACTACATTTGAACCGAA



1. MAC Contig310.1 (partial) 760 770 780 790 800 810 820
TTAAAAGTAAGATTAATTA-----
Contig310.1_MDS_1

2. MAC Contig9.1 (partial) CAAAACCCC

3. MIC 9.1-310.1 (partial) 9-310 inj 27nt RNA
TTAAAAGTAAGATTAATTATTGATAAAAAGGAATTAAATCATAGGATTTATAATTTAATAATTTGCAAAGTTTAT
1-2

4. Fusion_9+310_01
5. Fusion_9+310_02
6. Fusion_9+310_03
TTAAAAGTAAGATTAATTA-----
TTAAAAGTAAGATTAATTA-----
TTAAAAGTAAGATTAATTA-----

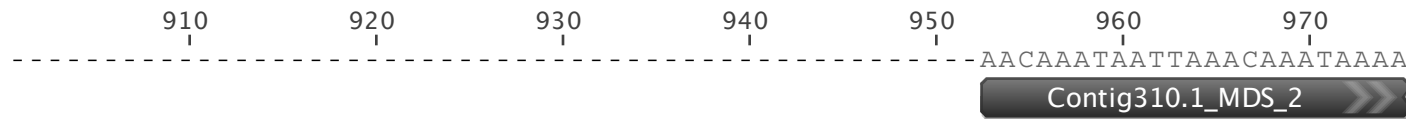
1. MAC Contig310.1 (partial) 830 840 850 860 870 880 890 900

2. MAC Contig9.1 (partial)

3. MIC 9.1-310.1 (partial) TTAATCTAAAATAAGTCTATAAATTAAGTAAGATTCATATTTCCAGTTTTATAAATATTTGCAGTCACTAATTT

4. Fusion_9+310_01
5. Fusion_9+310_02
6. Fusion_9+310_03

1. MAC Contig310.1 (partial)



2. MAC Contig9.1 (partial)

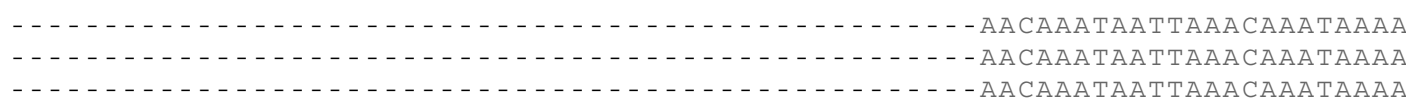
3. MIC 9.1-310.1 (partial)



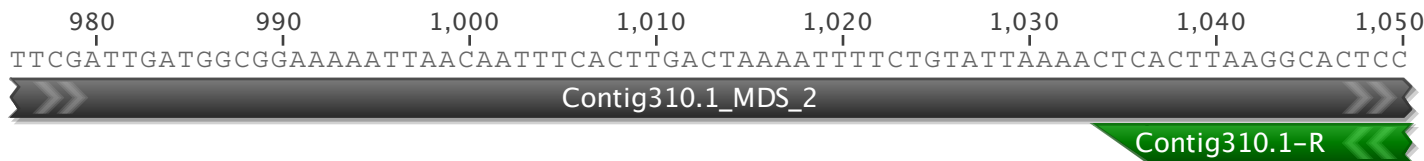
4. Fusion_9+310_01

5. Fusion_9+310_02

6. Fusion_9+310_03



1. MAC Contig310.1 (partial)



2. MAC Contig9.1 (partial)

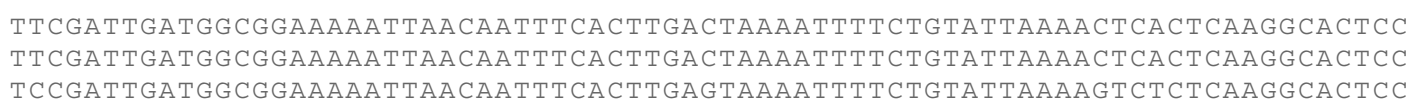
3. MIC 9.1-310.1 (partial)



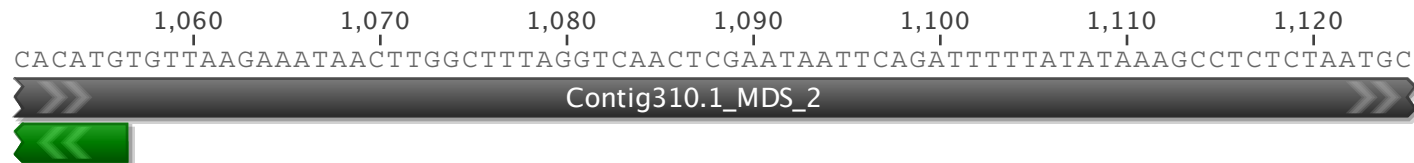
4. Fusion_9+310_01

5. Fusion_9+310_02

6. Fusion_9+310_03



1. MAC Contig310.1 (partial)



2. MAC Contig9.1 (partial)

3. MIC 9.1–310.1 (partial)

CACATGTGTTAAGAAATAACTTGGCTTTAGGTCAACTCGAATAATTCAGATTTTTATATAAAGCCTCTCTAATGC

4. Fusion_9+310_01

CACATG

5. Fusion_9+310_02

CACATG

6. Fusion_9+310_03

CACATG

1. MAC Contig310.1 (partial)



2. MAC Contig9.1 (partial)

3. MIC 9.1–310.1 (partial)

AACCAGTTAAATCAGACAATTAAGCAATCTCATAATCAAAATAATGATAAAGTTGA...

4. Fusion_9+310_01

5. Fusion_9+310_02

6. Fusion_9+310_03