

















5360 5370 5380 5390 5400 5410 5420 5430 544
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5450 5460 5470 5480 5490 5500 5510 5520
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5530 5540 5550 5560 5570 5580 5590 5600 561
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5620 5630 5640 5650 5660 5670 5680 5690
CCGCTCACAAATCCACACAACATACGAGCCGGAAGCATAAAGTGTAAGCCTGGGGTGCCTAATGAGTGAGCTAACTCACATTAA
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5700 5710 5720 5730 5740 5750 5760 5770 578
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5790 5800 5810 5820 5830 5840 5850 5860
CGGTTTGCATATTGGGCGCTCTTCCGCTTCCCTCGCTCACTGACTCGCTGCGCTCGGTCGTTCCGGCTGCGGCGAGCGGTATCAGCT
G0154691-1.seq(1>8104) → CGGTTTGCATATTGGGCGCTCTTCCGCTTCCCTCGCTCACTGACTCGCTGCGCTCGGTCGTTCCGGCTGCGGCGAGCGGTATCAGCT

5870 5880 5890 5900 5910 5920 5930 5940 595
CACTCAAAGGCGGTAATACGGTTATCCACAGAATCAGGGGATAACGCAGGAAAGAACATGTGAGCAAAGGCCAGCAAAGGCCA
G0154691-1.seq(1>8104) → CACTCAAAGGCGGTAATACGGTTATCCACAGAATCAGGGGATAACGCAGGAAAGAACATGTGAGCAAAGGCCAGCAAAGGCCA

5960 5970 5980 5990 6000 6010 6020 6030
GGAACCGTAAAAGGCCGCGTTGCTGGCGTTTTTCCATAGGCTCCGCCCCCTGACGAGCATCACAAAATCGACGCTCAAGTCA
G0154691-1.seq(1>8104) → GGAACCGTAAAAGGCCGCGTTGCTGGCGTTTTTCCATAGGCTCCGCCCCCTGACGAGCATCACAAAATCGACGCTCAAGTCA







8080 8090 8100
TTAAATATGTACTACAAACTTAGTAGT
G0154691-1.seq(1>8104) → TTAAATATGTACTACAAACTTAGTAGT

