

Sequencing results of 11. Mai 2017 (GroupB)

GroupB-Sample 1

CGGTTAGCTCAACGCCTTCGAGTGAATCCAACTCCCATGGTGTGACGGGCGGTGTGTACAAGGCCTGGGAA
CGTATTCACCGCGGCATGCTGATCCGCGATTACTAGCGATTCCGCCTTCACGCTCTCGAGTTGCAGAGAACG
ATCCGAACTGAGACGACTTTTGGAGATTAGCTCCCTCTCGCGAGGTGGCTGCCCCACTGTAGTCGCCATTGTA
GCACGTGTGTAGCCCAACGCGTAAGGGCCATGAGGACTTGACGTCATCCCCACCTTCCTCCGGCTTATCACC
GGCGGTTCCCTTTAGAGTACCCAACYAAATGCTGGCAACTAAAGGCGAGGGTTGCGCTCGTTGCGGGACTTAA
CCCAACATCTCACGACACGAGCTGACGACAGCCATGCAGCACCTGTCACCTATCCAGCCGAACTGAAGGAAA
GTGTCTCCACGATCCGCGATAGGGATGTCAAACGTTGGTAAGGTTCTGCGCGTTGCTTCGAATTAAACCACA
TGCTCCACCGCTTGTGCAGGCCCCCGTCAATTCCTTTGAGTTTTAATCTTGCGACCGTACTCCCCAGGCGGAT
AATTAATGCGTTAGCTGCGCCACCAAAACACCATGTGCCCTGACAGCTAGTTATCATCGTTTACGGCGTGG
ACTACCAGGGTATCTAATCCTGTTTGCTCCCCACGCTTTCGCACCTCAGCGTCAATACCAGTCCAGTGAGCCG
CCTTCGCCACTGGTGTCTTCCGAATATCTACGAATTCACCTCTACACTCGGAATTCCACTCACCTCTCCTGG
ATTCAAGCTATCTAGTTTCAAAGGCAGTTCGGGGGTTGAGCCCCGGGCTTTCACCTCTGACTGAATAGCCG
CCTACGTGCGCTTACGCCCAGTAATCCGAACAACGCTAGCTCCCTCCGTATTACGCGGCTGCTGGSCAC
GGAGTTACCCGGAGCTTATTCTCCCGGTACTGTCATTATCATCCCGGTAAGGCTTTACAACCCTAAAG
GCCTTCATCA

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 2

GCCTCCTTACGGTTAGCTCAACGCCTTCGAGTGAATCCAACTCCCATGGTGTGACGGGCGGTGTGTACAAGG
CCTGGGAACGTATTCACCGCGGCATGCTGATCCGCGATTACTAGCGATTCCGCCTTCACGCTCTCGAGTTGC
AGAGAACGATCCGAACTGAGACGACTTTTGGAGATTAGCTCCCTCTCGCGAGGTGGCTGCCCCACTGTAGTCG
CCATTGTAGCACGTGTGTAGCCCAACGCGTAAGGGCCATGAGGACTTGACGTCATCCCCACCTTCC

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 3

GCTACCTACTTNTGGTAAAACCCGCTCCCRTGGTGTGACGGGCGGTGTGTACAAGACCCGGGAACGTATTCA
CCGCGACATGCTGATCCGCGATTACTAGCGATTCCAACTTCACGCAGTCGAGTTGNAGACTGNGATCCGGAC
TACGA

The signal strength of your sequencing reaction is very low. Therefore, your sequencing result needs careful evaluation.

GroupB-Sample 4

TNRRTTAGCTGCCTCCTTGCGGTTAGCGCACTACCTTCGGGTAGAACCAACTCCCATGGTGTGACGGGCGGT
GTGTACAAGGCCCGGGAACGTATTCACCGCAGCATGCTGATCTGCGATTACTAGCGATTCCAACCTTCATGCA
CTCGAGTTGCAGAGTGCAATCCGAACTGAGATGGCTTTTGGAGATTAGCTCGACCTCGCGGTCTCGCTGCC
ACTGTCACCAACCATTTAGCACGTGTGTAGCCCAGCCGTAAGGGCCATGAGGACTTGACGTCATCCCCACC
TTCCTCTCGGCTTATCACCGGCAGTCCCCTTAGAGTGCCCAACTAAATGCTGGCAACTAAGGGCGAGGGTTG
CGCTCGTTGCGGGACTTAACCAACATCTCACGACACGAGCTGACGACAGCCATGCAGCACCTGTCTCCGAT
CCAGCCGAACTGAAGGAATACATCTCTGTAATCCGCGATCGGGATGTCAAGGGCTGGTAAGGTTCTGCGCG
TTGCTTCGAATTAACACATGCTCCACCGCTTGTGCGGGCCCCCGTCAATTCCTTTGAGTTTTAATCTTGCG
ACCGTACTCCCCAGGCGGAATGTTTAATGCGTTAGCTGCGCCACCGAACAGTAACTGCCCGACGGCTAACA
TTCATCGTTTACGGCGTGGACTACCAGGGTATCTAATCCTGTTTGCTCCCCACGCTTTCGCACCTCAGCGTCA
GTAATGGACCAATGAGCCGCCTTCGCCACTGG

Quality control passed.

GroupB-Sample 8

AGCTCCTAAAAGGTTACTCCACCGGCTTCGGGTGTTACAAACTCTCGTGGTGTGACGGGCGGTGTGTACAAG
ACCCGGGAACGTATTCACCGTAGCATGCTGATCTACGATTACTAGCGATTCCAGCTTCATGTAGTCGAGTTGC
AGACTACAATCCGAACTGAGAACAACCTTTATGGGATTTGCTTGACCTCGCGGTTTCGCTGCCCTTTGTATTGT
CCATTGTAGCACGTGTGTAGCCCAAATCATAAGGGGCATGATGATTTGACGTCATCCCCACCTTCCTCCGGT
TGTCACCGGCAGTCAACTTAGAGTGCCCAACTTAATGATGGCAACTAAGCTTAAGGGTTGCGCTCGTTGCGG
GACTTAACCCAACATCTCACGACACGAGCTGACNACAACCATGCACCACCTGTCACTTTGTCCCCCGAAGGG
GAAAGCTCTANCTCTAGAGTTGTCAAAGGATGTCAAGATTTGGTAAGGNTCTTCGCGTTGCTTCTAATTNAAC
CACATGCTCCACCGCTTGTGCGGGTCCCCGTC

Moderate or poor sequencing result.

GroupB-Sample 9

TTACCCACCGACTTTGGGTGTTACAAACTCTCATGGTGTGACGGGCGGTGTGTACAAGGCCCGGGAACGTA
TTCACCGCGGCATGCTGATCCGCGATTACTAGCGATTCCGACTTCATGTAGGCGAGTTGCAGCCTACAATCC
GAACTGAGAAATGGCTTTAAGAGATTAGCTTACTCTCGCGAGTTCGCAACTCGTTGTACCATCCATTGTAGCAC
GTGTGTAGCCCAGGTCATAAGGGGCATGATGATTTGACGTCATCCCCACCTTCCTCCGGTTTGNCACCGGCA
G

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 12

NNGGTTACCTCACCGACTTCGGGTGTTACAAACTCTCGTGGTGTGACGGGCGGTGTGTACAAGGCCCGGGA
ACGTATTCACCGCGGCGTGCTGATCCGCGATTACTAGCGATTCCGGCTTCATGCAGGCGAGTTGCAGCCTGC
AATCCGAACTGAGAGAAGCTTTAAGAGATTTGCATGACCTCGCGGTCTAGCGACTCGTTGTACTTCCCATTGT
AGCACGTGTGTAGCCCAGGTCATAAGGGGCATGATGATTTGACGTCATCCCCACCTTCCTCCGGTTTGTAC
CGGCAGTCTCGTAGAGTGCCCAACTAAATGATGGCAACTAACAATAAGGGTTGCGCTCGTTGCGGGACTTA
ACCCAACATCTCACGACACGAGCTGACGACAACCATGCACCACCTGTCACTTTGTCCCCGAAGGGAAAGCTC
TATCTCTAGAGTGGTCAAAGGATGTCAAGACCTGGTAAGGTTCTTCGCGTTGCTTCGAATTAACACATGCT
CCACCGCTTGTGCGGGCCCCCGTCAATTCCTTTGAGTTTCAACCTTGCGGTGCTACTCCCCAGGCGGAGTGC
TTAATGCGTTTGTGTCAGCACTGAAGGGCGGAAACCCTCCAACACTTAGCACTCATCGTTTACGGCGTGGAC
TACCAGGGTATCTAATCCTGTTTGCTCCCCACGCTTTGAGCCGGGGGCTTTCACATCAGACTTAAGAAACCGC
CTTCGCCACTGGTGTTCTCCATATATCTACGCATTTACCGCTACACATGGAATTCCACTCTCCTCTTCTGCA
CTCAAGTCTCCCAGTTTCCAATGACCCTCCCCGGTTGAGCCGGGGGCTTTCACATCAGACTTAAGAAACCGC
CTGCGCTCGCTTTACGCCCAATAAATCCGGACAACGCTTGCCACCTACGTATTACCGCGGCTGCTGGCACGT
ANTTAGCCGTGGCTTTCTGGTNAGATACCGTCAGGGGACGTTCAGTTACTAACGTCCTTGTTCTTCTCTAACA
ACAGAGTTTTACGATCCGAAAACCTTCTTCACTCACGCGGCGTTGCTCGGTGAGACTTTCGTCCATTGCCAAA
AATCCCTACTGCTGCCTCCCGTAAGAAT

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 13

GCTACTTCTGGTGCAACCCACTCCCATGGTGTGACGGGCGGTGTGTACAAGGCCCGGGAACGTATTCACCG
CGACATTCTGATTGCGGATTACTAGCGATTCCGACTTCACGCAGTCGAGTTGCAGACTGCGATCCGGACTAC
GATCGGTTTTGTGAGATTAGCTCCACCTCGCGGCTTGGAACCTCTGTACCGACCATTGTAGCACGTGTGT
AGCCCAGGCCGTAAGGGCCATGATGACTTGACGTCATCCCCACCTTCCTCCGGTTTGTACCGGCAGTCTCC
TTAGAGTGCCCAACCATNACGTGCTGGTAACCTAAGGACAAGGGTTGCGCTCGTTACGGGACTTAACCCAACAT
CTCACGACACGAGCTGACNACAGCCATGCAGCACCTGTGTCANAGTTCCCGAAGGCACCAATCCATCTCTGG
AAAGTTCTCTGCATGT

Moderate or poor sequencing result.

GroupB-Sample 15

GCAACCCACTCCCATGGTGTGACGGGCGGTGTGTACAAGGCCCGGGAACGTATTCACCGTAGCATTCTGAT
CTACGATTACTAGCGATTCCGACTTCATGGAGTCGAGTTGCAGACTCCAATCCGGACTACGACATACTTTATG
AGGTCCGCTTGCTCTCGCGAGGTCGCTTCTCTTTGTATATGCCATTGTAGCACGTGTGTAGCCCTGGTCGTAA
GGGCCATGATGACTTGACGTACATCCCCACCTTCCTCCAGTTTATCACTGGCAGTCTCCTTTGAGTTCCCGGCC
TAACCGCTGGG

Moderate or poor sequencing result.

GroupB-Sample 16

NGGCTATCATACCGACCTTCAGGTCCCCCAATTCCCATGGCTTGACGGGCGGTGTGTACAAGGTCCGGGA
ACGTATTCACCGCGCCATGGCTGATGCGCGATTACTAGCGATTCCAGCTTCATGGGGTTCGGGTTGCAGACCC
CAATCCGAAGTGTGACCGGCTTTACAAGATTGGCTCCGGGTTACCCCTCGCTACCCGCTGTACCGACCATT
GTAGCACGTGTGTCGCCCTGGACGTAAGGGCCATGATGACTTGACGTCGTCCCCCCTTCCTCTCTGCTTGC
GCAGGCAGTCTACTTAGAGTTCCTCGACATTACTCGCTGGCAACTAAGTACAGGGGTTGCGCTCGTTGCGGGA
CTTAACCCAACACCTCACGGCACGAGCTGACGACAGCCATGCAGCACCTTGTTTTGTGTGTATTGCTACACG
GACCCATTTCTGAACCTTCACGCACATTCTAGCCCAGGTAAGGTTCTCGCGTATCATCGAATTAACACACA
TGCTCCACCGCTTGTCGGGACCCCGTCAATTCCTTTGAGTTTCACTGTTGCCAGCGTACTCCCCAGGTGGA
TTACTTAACGCTTTGCTCAGCCACACATGTTAGAACACATACAGCCAGTAATCATCGTTTACGGCATGGACT
ACCAGGGTATCTAATCCTGTTGCTACCCATGCTCTCGTGCCTCAGTGTCAATCAAGTCGTAGTAGCCTGCCT
TCGCMATCGGTGTTCCGGGTCATATCTATGCATTCACCGCTACATGACCCATTTC

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 19

GTTACTCCACCGGCTTCRGGTGTTACAACTCTCGTGGTGTGACGGGCGGTGTGTACAAGACCCGGGAACG
TATTCACCGTAGCATGCTGATCTACGATTACTAGCGATTCCAGCTTCATGTAGTCGAGTTGCAGACTACAATC
CGAACTGAGAACAACCTTTATGGGATTTGCTTGACCTCGCGGTTTCGCTGCCCTTTGTATTGTCCATTGTAGCA
CGTGTGTAGCCCAAATCATAAGGGGCATGATGATTTGACGTACATCCCCACCTTCCTCCGTTTTGTACCCGGC
AGTCAACTTAGAGTGCCCAACTTAATGATGGCAACTAAGCTTAAGGGTTGCGCTCGTTGCGGGACTTAACCC
AACATCTCACGACACGAGCTGACGACAACCATGCACCACCTGTCACTTTGTCCCCGAAGGGGAAAGCTCTA
TCTCTAGAGTTGTCAAAGGATGTCAAGATTTGGTAAGGTTCTTCGCGTTGCTTCAATTAACACATGCTCC
ACCGCTTGTCGGGTCCCGTCAATTCCTTTGAGTTTCAACCTTGCGGTGCTACTCCCCAGGCGGAGTGCTT
AATGCGTTAGCTGCAGACTAAGGGGCGGAAACCCCTAACACTTAGCACTCATCGTTTACGGCGTGGACTA
CCAGGGTATCTAATCCTGTTTGATCCCCACGCTTTGCACATCAGCGTCAGTTACAGACCAGAAAGTCGCCTT
CGCCACTGGTGTTCCTCCATATCTCTGCGCATTTACCGCTACACATGGAATTCACCTTTCCTCTTCTGCACTC
AAGTTTTCCAGTTTCCAATGACCTCCACGGTTGAGCCGTGGGCTTTCACATCAGACTTAAAAAACCGCCTAC
GCGCGCTTTACGCCCAATAATTCCGGATAACGCTTGCCACCTACGTATTACCGCGGCTGCTGGCACGTAGTT
AGCCGTGGCTTTCTGATTAGGTACCGTCAAGATGTGCACAGTTACTTACMCATATGTTCTTCCCTAATAACAG
AGTTTTACGATCCGAAAAACCTTCATCACTCASGCGGGGGTTGCTCCGTCAGGCTTTCCCCCATTGN

Quality control passed.

GroupB-Sample 23

GGTTAAGCTACCTGCTTCTGGTGCAACAACTCCCATGGTGTGACGGGCGGTGTGTACAAGGCCCGGGAAC
GTATTCACCGCAGCAATGCTGATCTGCGATTACTAGCGATTCCGACTTCATGGAGTCGAGTTGCAGACTCCA
ATCCGGACTGAGATAGGGTTTTCTGGGATTGGCTTGCCCTCGCGGGTTTGAGCCCTCTGTCCCTACCATTGT
AGTACGTGTGTAGCCCTGGTCGTAAGGGCCATGATGACTTGACGTCATCCCCACCTTCCTCCGTTTTGTAC
CGGCGGTCTCCTTAGAGTTCCACCATTACGTGCTGGCAACTAAGGACAAGGGTTGCGCTCGTTGCGGGACT
TAACCCAACATCTCACGACACGAGCTGACGACAGCCATGCAGCACCTGTGTTGAGTTCCCGAAGGCACCAA

TCCATCTCTGGAAAGTTCTCGACATGTCAAGACCAGGTAAGGTTCTTCGCGTTGCATCGAATTAAACCACATA
CTCCACCGCTTGTGCGGGCCCCCGTCAATTCCTTTGAGTTTCAGTCTTGCGACCGTACTCCCCAGGCGGCGA
ACTTAACGCGTTAGCTTCGATACTGCGTGCCAAATTGCACCAACATCCAGTTCGCATCGTTTAGGGCGTGG
ACTACCAGGGTATCTAAWCCYGTTTGCTCCCCACGCTTTCGTGCCTCAGTGTCAATGTTGGTCCASGTAGCT
GCCTTCGCCAYGGATGTTCTCCCGNTCTCTACGCATTTCACTGCTAYACCGGGAATTCCACTACCCYCYMCC
ACMCYCTWGTGCGCCA

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 27

CCCTCCCGAAGGTTAAGCTACCTACTTCTTTTGCAACCCACTCCCATGGTGTGACGGGCGGTGTGTACAAGG
CCCGGGAACGTATTCACCGTGGCATTCTGATCCACGATTACTAGCGATTCCGACTTCATGGAGTCGAGTTGC
AGACTCCAATCCGGACTACGACGCACTTTATGAGGTCCGCTTGCTCTCGCGAGGTCGCTTCTCTTTGTATGC
GCCATTGTAGCACGTGTGTAGCCCTGGTCGTAAGGGCCATGATGACTTGACGTCATCCCCACCTTCTCCAG
TTTATCACTGGCAGTCTCCTTTGAGTTCCCGGCCGGACCGCTGGCAACAAAGGATAAGGGTTGCGCTCGTTG
CGGGACTTAACCCAACATTTACAACACGAGCTGACGACAGCCATGCAGCACCTGTCTACGGTTCGGAAG
GCACATTCTCATCTCTGAAAACCTCCGTGGATGTCAAGACCAGGTAAGGTTCTTCGCGTTGCATCGAATTAAA
CCACATGCTCCACCGCTTGTGCGGGCCCCCGTCAATTCATTTGAGTTTTAACCTTGCGGCCGTACTCCCCAG
GCGGTGCACTTAACGCGTTAGCTCCGGAAGCCACGCCTCAAGGGCACAACCTCCAAGTCGACATCGTTTACG
GCGTGGACTACCAGGGTATCTAATCCTGTTTGCTCCCCACGCTTTCGCACCTGAGCGTCAGTCTTCGTCCAG
GGGGCCGCTTCGCCACCGGTATTCCTCCAGATCTCTACGCATTTCAICGCTACACCTGGAATTCTACCCCC
TCTACGAGACTCAAGCYTGCCAGTATCAGATGCAGTTCCAGNYTGAGCCCGSGATTTCACATCTGACTTAA
CAAACCGCCTGCSTGCGCTTTACGT

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 29

GNAGCAACCCACTCCCATGGTGTGACGGGCGGTGTGTACAAGGCCCGGGAACGTATTCACCGTGACGTTCT
GATTCACGATTACTAGCGATTCCGACTTCACGCAGTCGAGTTGCAGACTGCGATCCGGACTACGATCGGTTT
TATGGGATTAGCTCCACCTCGCGCTTGGCAACCCTTTGTACCGACCATGTAGCACGTGTGTAGCCCTGGC
CGTAAGGGCCATGATGACTTGACGTCATCCCCACCTTCTCCGGTTTGTACCGGCAGTCTCCTTAGAGTGC
CCACCATAACGTGCTGGTAACTAAGGACAAGGGTTGCGCTCGTTACGGGACTTAACCCAACATCTCACGACA
CGAGCTGACGACAGCCATGCAGCACCTGTGTCTGAGTTCCCGAAGGCACCAATCCATCTCTGGAAAGTTCTC
AGCATGTCAAGGCCAGGTAAGGTTCTTCGCGTTGCTTCGAATTAACCACATGCTCCACCGCTTGTGCGGGC
CCCCGTCAATTCATTTGAGTTTTAACCTTGCGGCCGTACTCCCCAGGCGGTCAACTTAATGCGTTAGCTGCGC
CACTAAGATCTCAAGGATCCCAACGGCTAGTTGACATCGTTTACGGCGTGGACTACCAGGGTATCTAATCCT
GTTTGCTCCCCACGCTTTCGCACCTCAGTGTGAGTGTGAGTCCAGGTAGTCGCTTCGCCACTGGTGTTCTT
CCAATATCTACGCATTTACCGCTACACTGGAATTCACCTACCCTCTACCGCACTCTAGCCAGACAGTTTTG
GATGCAGTTCCCAGGTTGAGCCCGGGGATTTACATCCAATTAAGCCACCTACSCGCGCTTACGCCC
AGTAATTCGATTAACGCTTGCACCTTCGATTACCGCGGCTGCTGGCACGAAGTTAGCCGGTGCTTATTCT
GTTGGTAACGTCAAAACTCACAGGTATTCGCTATGAACCCCTTCTCCCAACTTAAAGTGCTTACGACCCN

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 31

TGGGCCACCGGCTTCGGGTGTTACCGACTTTCNNGACTTGACGG

The signal strength of your sequencing reaction is very low. Therefore, your sequencing result needs careful evaluation.

GroupB-Sample 32

CTCKCGNGGTGTGACGGGNGGTGTGTASAGACCCGGGAACGTATTCACCGTAKCANGCTGATCTACRATWA
CGAKCGATWCCTGCTKCATGTAGTCKAGTTRCACACTACAATCCKAACTGAGAACAAAYTTTATGGRATTTST
TGACCTCGCGRTTGTAGCTGCCCTTTGTATTGTTCATTGTAGCANGTGTGTAGCCMAATCATAASGGGCATGA
TKATTTGMCKYCMTCACCTTCCTCYKGTGTGTACCGGCNNTCWACTTATASTGCCCWACTTAATGATG
GCAACTANNCTWARGGKTTGCGCTCKTTGCGRNAYTTAMCCCAACMTCTCAMGACACGAKCTGAMSACCAC
CRTGCMCCMCCTGTCWCTTTGTCCCCGAARGKSAAGACTCTATCTCTRAAKCGSTCAAAGGATGTCMAGAT
TTGGKAWSGTTCTTCGCTTCTTAATTAACRCATGCTCCMCCGCTTGTGCSSTCCCCGTYMATTYCW
TTGAKTTTCAWCCTTGCGGTCKYACTCCCCAGGCKNAGTGCTTAATGCGTTNNCTGCAKCACTANNGGGCGN
AAACCCCTAACACTTASCACTCWTC

Your sample has been re-sequenced. The result obtained in the initial trial is confirmed.

GroupB-Sample 33

ACCGACTTCGGGTGTTACAACTCTCGTGGTGTGACGGGCGGTGTGTACAAGGCCCGGGAACGTATTCACC
GCGGCATGCTGATCCGCGATTACTAGCGATTCCAGCTTCATGTAGGCGAGTTGCAGCCTACAATCCGAACTG
AGAACGGTTTTATGAGATTAGCTCCACCTCGCGTCTTGACGCTCTTTGTACCGTCCATTGTAGCACGTGTGT
AGCCAGGTGATAAGGGGCATGATGATTTGACGTCATCCCCACCTTCCTCCGTTTGTACCGGCAGTCANC
NTAGAGTGCCCAACTNAATGNTGGCAACTAAGNTAAGGGTTGCGCTCGTTGCGGACTTAACCCAACATCT
CACGACACNAGCTGACNACAACCATGCACCACCTGTCACTTTGTCCCCN

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 35

GGTAGCGCCCTCCGAAGGTTAAGCTACCTACTTCTTTGCAACCCACTCCCATGGTGTGACGGGCGGTGTG
TACAAGGCCCGGGAACGTATTCACCGTGGCATTCTGATCCACGATTACTAGCGATTCCGACTTCACGGAGTC
GAGTTGCAGACTCCGATCCGGACTACGACGCACTTTGTAGGTCCGCTTGCTCTCGCGAGGTGCTTCTCTT
TGTATGCGCCATTGTAGCACGTGTGTAGCCCTACTCGTAAGGGCCATGATGACTTGACGTCATCCCCACCTT
CCTCCGTTTATCACCGGCAGTCTCCTTTGAGTTCCCGACCGAATCGCTGGCAACAAAGGATAAGGGTTGCG
CTCGTTGCGGACTTAACCCAACATTTACAACACGAGCTGACGACAGCCATGCAGCACCTGTCTCAGCGTT
CCCGAAGGCACNAATNCATCTCTGNAAANTTCGCTGGATGTCAAGAGTAGGTAAGGTTCTTCGCGTTGCATC
GAATTAACACATGCTCCACCGCTTGTCGGGGCCCCCGTCAATTCATTTGAGTTTTAACCTTGCGGCCGTAC
TCCCCAGGC

Moderate or poor sequencing result.

GroupB-Sample 36

ATTACNAGCGATTCCGCTTCATGTAGTCGAGTTGCAGACTACAATCCGAACTGAGAACAACTTTATGGGATTT
GCATGACCTCGCGTTTGTAGCTGCCCTTTGTATTGTCCATTGTAGCACGTGTGTAGCCCAAATCATAAGGGGC
ATGATGATTTGACGTCATCCCCACCTTCCTCCGTTTGTACCGGCAGTCAACCTAGAGTGCCCAACTTAATG
ATGGCAACTAAGCTTAAGGGTTGCGCTCGTTGCGGACTTAACCCAACATCTCACGACACGAGCTGACGACA
NCCATGCACCACCTGTCACTTTGTCCCCGAAGGGGAAGGCTCTATCTCTAGAGTTTTCAAAGGATGTCAAG
ATTTGGTAAGGTTCTTCGCGTTGCTTCGAATTAACACATGCTCCACCGCTTGTCGGGTCCCCGTCAATTC
CTTTGAGTTTCAACCTTGCGGTCGTAATCCCCAGGCGGAGTGCTTAATGCGTTAGCTGCAGCACTAAGGGGC
GGAAACCCCTAACACTTAGCACTCATCGTTTACGGCGTGGACTACCAGGGTATCTAATCCTGTTTGATCCCC
ACGCTTTCGCACATCANCCTCAGTTACAGACCAGAAAGTCGCCTTCGCCACTGGTGTTCTCCATATCTCTGC
GCATTTACCGCTACACATGGAATTCACCTTCTCTGCACTCAAGTTTCCAGTTTCCAATGACCCTCCA
CGGTTGAACCNNTGGGCTTTACATCAAATTAATAANCCGCCACGCGCGCTTACGCCCAATAATTCCGGA
TAACGCTTGCCACCTACGTATTACCGCSGCGYGCYGGCACSTAATTAGCCCTGGCTTTCTGATTAAGTACCGTC
CAGACGTGCACAGTTACTT

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 37

ACCGGCTTCGGGTGTTACAAACTCTCGTGGTGTGACGGGCGGTGTGTACAAGACCCGGGAACGTATTCACC
GTAGCATGCTGATCTACGATTACTANCGATTCCAGCTTCATGTAGTCNAGTTGCAGACTACAATCCNAACTGA
GAACAACTTTATGGGATTGCTTGACCTCGCGGTTTCGCTGCCCTTTGTATTGTCCATTGTAGCACGTGTGTA
GCCCCAATCATAAGGGGCATGATGATTTGACGTATCCCCACCTTCCTCCGGTTTGTACACC

The signal strength of your sequencing reaction is very low. Therefore, your sequencing result needs careful evaluation.

GroupB-Sample 39

ACCCACCGACTTCGGGTGTTACAAACTCTCGTGGTGTGACGGGCGGTGTGTACAAGGCCCGGGAACGTAT
TCACCGCGCATGCTGATCCGCGATTACTAGCGATTCCGCTTCATGTAGGCGAGTTGCAGCCTACAATCCGA
ACTGAGAACGGTTTTATGAGATTAGCTCCACCTCGCGGTCTTGACGCTCTTTGTACCGTCCATTGTAGCACGT
GTGTAGCCCAGGTCATAAGGGGCATGATGATTTGACGTATCCCCACCTTCCTCCGGTTTGTACCGGCGAGT
CACCTTAGAGTGCCCAACTTAATGATGGCAACTAAGATCAAGGGTTGCGCTCGTTGCGGGACTTAACCCAAC
ATCTCACGACACGAGCTGACGACANCCATGCACCACCTGTCACTCTGCTCCCGAAGGAGAAGCCCTATCTCT
AGGGTTTTAGAGGATGTCAAGACCTGGTAAGGTTCTTCGCGTTGCTTCGAATTAACCCACATGCTCCACCG
CTTGTCGGGGCCCCCGTCAATTCCTTTGAGTTTCAGCCTTGCGGCCGTACTCCCCAGGCGGAGTGCTTAATG
CGTTAACTTCAGCACTAAAGGGCGGAAACCCCTCTAACACTTAGCACTCATCGTTTACGGCGTGGACTACAG
GGTATCTAATCCTGTTTGCTCCCCACGCTTCGCGCCTCAGTGTCAGTTACAGACCAGAAAGTCGCCTTCGCG
ACTGGTGTTTCCTCCATATCTCTACGCATTTACCGCTACACATGGAATTCACCTTCCTCTTCTGCACTCAAGT
CTCCAGTTTTCCAATGACCTCCACGTTGAACCGTGGGCTTTCACATCAGACTTAAGAAACCCACCTGCGCG
CGCTTACGCCCAATAATTCCGGATAACGCTTGCCACCTACGTATTACCGCGGTGCTGGCACGTANTTAGC
CGTGCTTTCTGGTTAGGTACCGTCAAGGTGCCAGCTTATTCAACTAGCACTTGTTCTTCCCTAACAAACAGAA
TTTTACGACCCGAAAGCCTTCMYCAYTCACNCSGCSTTGCTCCGTGAGACTTTCGTCCATTG

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 41

TATCNGNNGGNNSCSGGNTCTCCNGGNTGNCSGWTCASNCCCCCWANACCYNNTGGCTTGACGGGCG
GTGTGTACAAGTCCGGGAACRTATTCACCGCGCCATGGCTGATGCGCGATTACTAGCGATTCCAGCTTCAT
GGGGTCGGGTTCAGACCCCAATCCGAAGTGTGACCGGCTTTACAAGATTGGCTCCGGGTACCCCCCTCGC
TACCCGCTGTACCGACCATTTAGCACGTGTGTCGCCCTGGACGTAAGGGCCATGATGACTTGACGTCGTCC
CCCCCTTCCTCTCTGCTTGCGCAGGCAGTCTACTTAGAGTTCCCGACATTACTCGCTGGCAACTAAGTACAGG
GGTTGCGCTCGTTGCGGGACTTAACCCAACACCTCACGGCACGAGCTGACGACAGCCATGCAGCACCTTGTT
TTGTGTGATTGCTACACGGACCCATTTCTGAACCCTTCACGCACATTCTAGCCCAGGTAAGGTTTCCTCGCGT
ATCATCGAATTAACCCACATGCTCCACCGCTTGTCGGACCCCGTCAATTCCTTTGAGTTTCACTGTTGCCA
GCGTACTCCCCAGGTGGATTACTTAACGCTTTTCGCTCAGCCACACATGTTAGAACACATACAGCCAGTAATCA
TCGTTTACGGCATGGACTACCAGGGTATCTAATCCTGTTTCGCTACCCATGCTCTCGTGCTCAGTGTCATCA
AGTCGTAGTAGCCTGCCTTCGCAATCGGTGTTCCGGGTGATATCTATGCATTTACCGCTACATGACCCATTC
CGGCTACCGCCAACCCATTCAAGTCATTAGTTTCCAGCCACATCAGACGGTTAAGCCGCCTGCTTCAAACC
AGACTTAAATGACCACCTACGCACCTTTAAACCCAATAAATCCGGACAACGCTTGACCCCTCCGTATTACCG
CGGCTGCTGGCACGGAATTAGCCGGTGCTTATTCCTTGCTACCGTCAMACAATCCCGCAGGACTGCTGTTT
TTCACCAATAAAAGCAGTTTACAACGCTGAACGCCTTCMTCTGGMCGCGGCATGGYTGGGTCAAACCTCCG
TCCATTGCCCAAAATTCCYAATGGTGCTCCCGKAGGAATTGGGTCCGTATCTCANTACCCNNGGTGGGGGC
CAATCTNNTCCAAAACCTANNGGAHCHTNGG

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 50

YRGGTGTTACCRNCTTTCGTGACTTGACGGGCGGTGTGTACAAGGCCCGGGAACGTATTCACCGCAGCGTT
GCTGATCTGCGATTACTAGCGACTCCGACTTCATGGGGTCGAGTTGCAGACCCCAATCCGAAGTGAAGCCGG
CTTTTTGGGATTAGCTCCACCTCACAGTATCGCAACCCATTGTACCGGCCATTGTAGCATGCGTGAAGCCCAA

GACATAAGGGGCATGATGATTTGACGTCGTCCTCACCTTCCTCCGAGTTGACCCCGGCAGTCTCCCATGAGT
CCCCACCAKACGTGCTGGCAACATGGAACGAGGGTTGCGCTCGTTGCGGGACTTAACCCAACATCTCACG
ACACGAGCTGACGACAACCATGCACCACCTGTGAACCCGCCCCAAAGGGGAAACCGTATCTCTACGGCGAT
CGAGAACATGTCAAGCCTTGGTAAGGTTCTTCGCGTTGCATCGAATTAATCCGCATGCTCCGCCGCTTGTGC
GGGCCCCCGTCAATTCCTTTGAGTTTTAGCCTTGCGGCCGTACTCCCCAGGCGGGGCACTTAATGCGTTAGC
TGCGGCGCGGAAACCGTGGAATGGTCCCCACACCTAGTGCCCAACGTTTACGGCATGGACTACCAGGGTAT
CTAATCCTGTTGCTCCCCATGCTTCGCTCCTCAGCGTCAGTTACAGCCCAGAGACCTGCCTTCGCCATCGG
TGTTCTCCTGATATCTGCGCATTCCACCGCTACACCAGGAATTCCAGTCTCCCCTACTGCACTCTAGTCTGC
CCGTACCCACCGCAGATCCGGGGTTAAGCCCCGGAAGTTTACGACAGACGCGACAAACCGCCTACSAGCTC
TTTACGCCCAATAATTCCGGATAACGCTCGCACCTACGTATTACCGCGGCTGCTGGCACGTAATTAGCCGG
TGCTTCTTCTGCARGTACCGTCAYTTTCGCTTCTTCCCTACTGAAAAAGGTTTACAACCCGAAGGCCGTCATY
CCT

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 51

GGTACTCCACCGGCTTCGGGTGTTACAACTCTCGTGGTGTGACGGGCGGTGTGTACAAGACCCGGGAAC
GTATTCACCGTAGCATGCTGATCTACGATTACTAGCGATTCCAGCTTCATGTAGTCGAGTTGCAGACTACAA
CCGAAGTGAACAACCTTTATGGGATTTGCTTGACCTCGCGGTTTAGCTGCCCTTTGTATTGTCCATTGTAGC
ACGTGTGTANCCCAAATCATAAGGGGCATGATGATTTGACGTCNTCCCCACCTTCCTCCGGTTTGTACCCGG
CNGTCAACTTA

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 52
NNNNN

Moderate or poor sequencing result.

GroupB-Sample 53

GCTCCATAAAGTTACCTCACCGACTTCRGGTGTTGCAAACCTCTCGTGGTGTGACGGGCGGTGTGTACAAGG
CCCGGGAACGTATTCACCGCGGCATGCTGATCCGCGATTACNAGCGATTCCNGCTTCACGCAGTCGAGTTG
CAGACTGCGATCCGAAGTGAACAGATTTATGGGATTGGCTAAACCTTGCGGTCTCGCAGCCCTTTGTTCT
GTCCATTGTAGCACGTGTGTAGCCCAGGTCATAAGGGGCATGATGATTTGACGTCATCCCCACCTTCCTCCG
GTTTGTACCCGGCAGTCACCTTAGAGTGCCCAACTAAATGCTGGCAACTAAGATCAAGGGTTGCGCTCGTTG
CGGGACTTAACCCAACATCTCACGACACGAGCTGACGACAACCATGCACCACCTGTCACTCTGTCCCCGAAG
GGAAAGCCCTATCTCTAGGGTTGTCAGAGGATGTCAAGACCTGGTAAGGTTCTTCGCGTTGCTTCAATTA
ACCACATGCTCCACCGCTTGTGCGGGCCCCCGTCAATTCCTTTGAGTTTCACTTTCGCGACCGTACTCCCCA
GGCGGAGTGCTTAATGCGTTAGCTGCAGCACTAAGGGGCGGAAACCCCTAACACTTAGCACTCATCGTTTA
CGGCGTGGAAGTACCAGGGTATCTAATCCTGTTTCGCTCCCCACGCTTTCGCTCCTCAGCGTCAGTTACAGACC
AGAGAGTCGCCTTCGCCACTGGTGTTCCTCCACATCTCTACGCATTTACCGCTACACGTGGAATTCACCTCT
CCTCTTCTGCACTCAAGTTTCCCAGTTTCCAATGACCCTCCCCGGTTGAGCCGGGGNCTTTCACATCAGACTT
AAGAAACCGCCTGCGAGCCCTTTACGCCCAATAATTCCGGACAACGCTTGCCACCTACGTATTACCGCGGCT
GCTGGCACGTANTTANCCGTGGCTTCTGGTNAGNTACCGTCNAGGTGCGAGCAGTTACTCTCGCACTTGTT
CTTCCCTAACACAGAAGTTTACGATCCSAAANCYTCNYCAYTCACGCSGCGTTSCTCCGTCAAACCTTCTTC
CATTGCGGAAAATTCCTACWGCTGCCTCCCCTAAGAAATC

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 54

ANGGGGTTAGGCCACCGGCTTCGGGTGTTACCAACTTTCGTGACTTGACGGGCGGTGTGTACAAGGCCCGG

GAACGTATTACCGCAGCGTTGCTGATCTGCGATTACTAGCGACTCCAACTTCATGAGGTCGAGTTGCAGAC
CTCAATCCGAACTGAGACCGGCTTTTTGGGATTAGCTCCACCTCACAGTATCGCAACCCCTTTGTACCGGCCAT
TG TAGCATGCGTGAAGCCCAAGACATAAGGGGCATGATGATTTGACGTCGTCCCCACCTTCCTCCGAGTTGA
CCCCGGCAGTCTCCCATGAGTCCCCGGCATAACCCGCTGGCAACATGGAACGAGGGTTGCGCTCGTTGCGG
GACTTAACCCAACATCTCACGACACGAGCTGACGACAACCATGCACCACCTGTAAACCGGCCACAAGTGGCT
GACACATCTCTGCATCATTCCGGTTCATGTCAAGCCTTGGTAAGGTTCTTCGCGTTGCATCGAATTAATCCGC
ATGCTCCGCGCTTGTGCGGGCCCCCGTCAATTCTTTGAGTTTTAGCCTTGC GGCCGTA CTCCCCAGGCGG
GGCACTTAATGCGTTAGCTACGGCGCGGAAAACGTGGAATGTCCCCCACACCTAGTGCCCAACGTTTACGGC
ATGGACTACCAGGGTATCTAATCCTGTTTCGCTCCCCATGCTTTTCGCTCCTCAGCGTCAGTTACAGCCCAGAGA
CCTGCCTTCGCCATCGGTGTTCTCCTGATATCTGCGCATTTACCGCTACACCAGGAATTCCAGTCTCCCT
ACTGCACTCTAGTCTGCCCGTACCCACCGCAGATCCGGAGTTAAGCCCCGGACTTTCACGGCAGACGCGACA
AACCGCCTACGAGCTCTTACGCCCAATAATTCCGGATAACGTTGCGCCCTACGTATTACCGCGGGCTGCTG
GCACGTAGTTAGCCGGCGCTTCTTCTGCAGGTACCGTCACCCACCCCAAAAAGGATCAGTTCTTCCCTACT
GAAAGAGGTTTACAACCCGAAGGCCTTCMTCCCTCACGCGGCGTCGCTGCATCAGGCTTGC GCCATTGTG
CA

Quality control passed.

GroupB-Sample 55

CAAGGGGTTAGGCCACCGGCTTCGGGTGTTACCAACTTTTCGTGACTTGACGGGCGGTGTGTACAAGGCCCCG
GGAACGTATTACCGCAGCGTTGCTGATCTGCGATTACTAGCGACTCCAACTTCATGAGGTCGAGTTGCAGA
CCTCAATCCGAACTGAGACCGGCTTTTTGGGATTAGCTCCACCTCACAGTATCGCAACCCCTTTGTACCGGCCA
TTGTAGCATGCGTGAAGCCCAAGACATAAGGGGCATGATGATTTGACGTCGTCCCCACCTTCCTCCGAGTTG
ACCCCGGCAGTCTCCCATGAGTCCCCGGCATAACCCGCTGGCAACATGGAACGAGGGTTGCGCTCGTTGCG
GG

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 57

TTNANAAAAAAGTGGGCTNGNCNTNNAGGGAGGGGGANGACCNCCCNNNNNAGGGTGGGNGGNACAGTC
GGGGGGNGNGNGGGGGATGGNNGAAGNGGGGGAGTAAATGTAGCGGGNGTGNGACCGCAAATCAGG
AGAAACGGAGTGCNNGAGACGAATGCGGACNGCAATCCNAAATGGGAAAAGATTTTTGGGATTGGGTAACC
CTGGCGGGCTCCCGCCCCTTTGTTCTGTCCNTTGTACCNNGTTTGTANCCAGGGGCANAAAGGGCATGANG
ATATGACGTCCCCCCTTCTTCCGGTNGGGCACCGGNGGT CATNATTAGANGCCAGGTAAATAGTGGCAA
CTAANACAAAGGTTGCGGTGTTGCNNCACTAAACANAACATCNCATGACNAGAGCTGACGACNACCATGCA
CCACCTGTCNNTCTGTCCCCNAAGGGAAAAGCCCTATCTCTGGGGTTGGCNGANGATGTCNAGAGCTGGNNN
GGTTCTTCGCGTTNCTTNAATTAACNAGANGCTCCGCGGCTGNGGCGGNGCGCNTCAATTCNATTNAGTTT
CANTCTTGCGACCGTACTCCCCGCGGNAGTGCTGAGNGNGTACTGCANCACTAGGGGGCGGGACCCCTA
ACACTTAGANTGGCGTTAAGGGGTGGACGACCAGAATCAAGCTTGTTNCNCTCCCTGCGCTTCNGTCTCGCG
GGCGTTTACAGAGNAGAGAGCCGCCTGCGCCNCTTTTCGTCCGCGGGGTCTCCACACNNTTACGGGCATTA

Your sample has been re-sequenced. The result obtained in the initial trial is confirmed.

GroupB-Sample 60

AGGTTAGACTAGCTACTTCTGGTGCAACCCACTCCCATGGTGTGACGGGCGGTGTGTACAAGGCCCCGGGAA
CGTATTACCGCGACATTCTGATTCGCGATTACTAGCGATTCCGACTTCACGCAGTCGAGTTGCAGACTGCG
ATCCGGACTACGATCGGNTTGTGAGATTAGCTCCACCTCGCGGCTTGGAACCCCTCTGTACCGACCATTGT
ANCACGTGTGTAGCCCANGCCGTAAGGGCCATGATGACTTGACGTCATCCCCACCTTCCTCCGGTTTGT CAN
CGGNA

The signal strength of your sequencing reaction is very low. Therefore, your sequencing result needs careful evaluation.

GroupB-Sample 61

CCTCCCGAAGGTTAAGCTACCTACTTCTTTTGAACCCACTCCCATGGTGTGACGGGCGGTGTGTACAAGGC
CCGGGAACGTATTACCGTGGCATTCTGATCCACGATTACTAGCGATTCCGACTTCATGGAGTCGAGTTGCA
GACTCCAATCCGGACTACGACGCACTTTATGAGGTCCGCTTGCTCTCGCGAGGTCGCTTCTCTTTGTATGCG
CCATTGTAGCACGTGTGTAGCCCTGGTCGTAAGGGCCATGATGACTTGACGTCATCCCCACCTTCCTCCAGT
TTATCACTGGNNGTCTCCTTTGAGTTCCCGGCCGACCGCTGGCAACAAAGGATAAAGGGTTCGCTCGTTGC
GGGACTTAACCCAACATTTACAACACGAGCTGACGACAGCCATGCAGCA

The signal strength of your sequencing reaction is very low. Therefore, your sequencing result needs careful evaluation.

GroupB-Sample 63

TACTCCACCGGCTTCGGGTGTTACAGACTCTCGTGGTGTGACGGGCGGTGTGTACAAGACCCGGGAACGT
ATTCACCGTAGCATGCTGATCTACGATTACTAGCGATTCCNGCTTCATGTAGTCGAGTTGCAGACTACAATCC
GAACTGAGAACAACTTTATGGGATTTGCATGACCTCGCGGTTTAGCTGCCCTTTGTATTGTCCATTGTAGCAC
GTGTGTAGCCCAAATCATAAGGGGCATGATGATTTGACGTCATCCCCACCTTCCTCCGTTTTGTCACCGGCA
GTCAACCTAGAGTGCCCAACTAAATGCTGGCAACTAAGTTTAAGGGTTCGCTCGTTGCGGGACTTAACCCA
ACATCTCACGACACGAGCTGACGACAACCATGCACCACCTGTCACTTTGTCCCCGAAGGGRAAGGCTCTAT
CTCTAGAGTTTTCAAAGGATGTCAAGATTTGGTAAGGTTCTTCGCGTTGCTTCGAATTAACACATGCTCCA
CCGCTTGTGCGGGTCCCCGTCAATTCTTTGAGTTTCAACCTTGCGGTCGTAATCCCCAGGCGGAGTGCTTA
ATGCGTTAGCTGCAGCACTAAGGGGCGGAAACCCCTAACACTTAGCACTCATCGTTTACGGCGTGGACTAC
CAGGGTATCTAATCCTGTTTGATCCCCACGCTTTCGCACATCAGCGTCAGTTACAGACCAGAAAGTCGCCTTC
GCCACTGGTGTTCTCCATATCTCTGCGCATTTACCGCTACACATGGAATTCACCTTTCCTCTTCTGTACTCA
AGTTTCCAGTTTCCAATGACCCTCCACGTTGANCCGTGGGCTTTCACATCAGACTTAAGAAACCGCCTACG
CGCGCTTACGCCCAATAATTCCGGATAACGCTTGCCACCTACGTATTACCGCGGCTGCTGGCACGTANTTA
GCCGTGGCTTTCTGATTANGTACCGTCAAGATGTGCACAGTTACTTACACATTTGTTCTTCCCTAATAACAAAA
TTTTAMGATCCGAAACCTTCATCATTCNNGCGGCGTTGCTCCGTCMGGCTTNNCCCATTGCGGAAAAAATT
CCCTACTGCTGC

Your sample has been re-sequenced. We have been able to improve your initial result.

GroupB-Sample 64

TACCTCACCGACTTCNNGGTGTTACAACTCTCGTGGTGTGACGGGCGGTGTGTACAAGGCCCGGGAACGTA
TTCACCGCGGCATGCTGATCCGCGATTACTAGCGATTCCGGCTTCATGTAGGCGAGTTGCAGCCTACAATCC
GAACTGAGAATGGCTTTATGGGATTGCTTACCTTCGCAGGTTTGCAGCCCTTTGTACCATCCATTGTAGCAC
GTGTGTAGCCAGGTCATAAGGGGCATGATGATTTGACGTCATCCCCACCTTCCTCCGTTTTGTCACCGGCA
GTCACCTTAGAGTGCCCAACTGAATGCTGGCAACTAAGATCAAGGGTTCGCTCGTTGCGGGACTTAACCCA
ACATCTCACGACACGAGCTGACGACAACCATGCACCACCTGTCACTCTGTCCCCGAAGGGGAAAGCCCTAT
CTCTAGGGTTGTCAGAGGATGTCAAGACCTGGTAAGGTTCTTCGCGTTGCTTCGAATTAACACATGCTCCA
CCGCTTGTGCGGGCCCCGTCAATTCTTTGAGTTTCAGCCTTGCGGCCGTAATCCCCAGGCGGAGTGCTTA
ATGCGTTAGCTGCAGCACTAAAGGGCGGGAACCCCTCTAACACTTAGCACTCATCGGTTTACGGCGTGGACT
ACCAGGGTATCTAATCCTGTTTGCTCCCCACGCTTT

Quality control passed.
