APES-Bushmeat DNA Blast Assignment

Sample # A62498

TCTGCCTATATATACATGTAGGACGAGGAATATACTACGGATCCTACACCTTCCT
AGAAACATGAAACATCGGAGTAATTCTCCTATTTACAGTAATAGCCACAGCATT
CATGGGCTACGTACTACCATGAGGACAAATATCATTTTGAGGAGCAACAGTCAT
CACAAACCTTCTATCAGCTATCCCTTATATCGGCACCAGCCTAGTTGAGTGGAT
CTGAGGAGGCTTTTCAGTAGACAAAGCAACCCTGACCCGATTCTTCGCTTTCC
ACTTTATTTTCCCATTTATTATTGCAGCACTAGCCATGGTACACCTACTATTTCTC
CACGAGACAGGATCCAACAACCCAACAGGAATCTCATCAGACATAGACAAAA
TCCCATTTCACCCTTACTACACTATCAAGGACATCTTAGGTGTCCTACTGTTAAT
CCTAACTCTAATACTCCTAGTACTATTCGCACCCGACCTCCTCGGAGACCCCGA
CAACTATACCCCAGCAAACCCACTCATCACACCACCTCACATCAAGCCCGAA

Sample #B77342

GTTGCTGTAGACGTTATAGTAATAGGACTTTTAGTTTCTGGTATTGCAAGTATTA
TGTCTTCTTTAAACTTTTTAACTACTGTAATGCATTTAAGAGCTAAAGGATTAAC
TTTAGGAATTTTAAGTGTATCAACTTGGTCATTAATCATTACATCAATCATGTTAT
TACTTACTCTACCTGTTTTAACTGGTGGTGTTTTAATGTTATTATCAGATTTACAC
TTTAATACATTATTTTTTGATCCAACTTTTGCTGGTGATCCAATTCTATATCAACA
TCTATTTTGGTTTTTTGGACATCCAGAAGTATATATTTTAATACTACCCGCTTTTG
GTATTATTAGTCATGTCATATCTACTAATTATTGTAGAAGCTTATTCGGTAATCAA
TCTATGATTTTAGCTATGGGATGTATAGCTGTACTTGGTAGTGTT

Sample #C79942

CCAAGAAATAGAAACTATCTGAACCATTTTACCCGCGGTTATCTTAATCCTAAT
CGCCCTCCCATCCCTGCGCATCCTATACATGACAGACGAAATCAATAACCCCTC
CTTTACTATCAAATCAATCGGACATCAATGATACTGAACCTACGAGTATACAGA
TTACGGGGGCTTAATCTTCAACTCTTACATATTACCCCCCTTATTCCTAAATCCA
GGT

Sample #C80217

CTGCCTATACACACACATTGGACGGAACATCTACTATGGATCCTACCTATACTCG
GAAACCTGAAATACCGGCATTATATTACTACTAATCACCATAGCCACCGCCTTC
ATAGGATATGTCCTTCCGTGAGGACAAATGTCATTCTGAGGGGCAACCGTAATC
ACTAACCTCTTCTCAGCAATTCCCTACATCGGCACAAACCTAGTAGAATGAATC
TGAGGAGGCTTTTCGGTAGATAAAGCAACCTTAAATCGATTCTTCGCCCTCCAT
TTCATTCTTCCATTTACTATAACTGCACTAGCAGGAGTACACCTAACCTTTCTTC
ACGAAACAGGCTCAAACAACCCACTAGGCCTCACTTCAGACTCAGACAAAAT
CCCCTTTCACCCGTACTATACCATCAAAGACTTCCTAGGATTACTTATCCTAATT
TTACTTCTTCTACTCTTAGCCCTACTATCTCCCGACATACTAGGAGACCCTGACA
ACTAT

Sample #C90034
TCAAGAAATAGAAACCATCTGAACCATCCTGCCGGCAATTATCTTAGTCCTAAT
TGCTTTCCCATCCCTACGTATCCTGTACATAACAGATGAAGTCAACAATCCCTC
CTTTACCATTAAATCAATCGGACACCAATGGTATTGAACCTATGAATACACAGA
CTATGGGGGCCTAATCTTTAACTCCTATATACTACCCCCATTATTCCTAAACCCA
GGAGACCTTCGACTCCTGGAAGTCGACAATCGAGTAGTACTCCCAATTGAAGC
CCCCGTTCGTATAATAATTACATCTCAAGATGTGCTGCACTCATGAACC

Sample #D51210
AACTAAGCCATACTAACCCCAGGGTTGGTCAATTTCGTGCCAGCCACCGCGGT
CACACGATTAACCCAAGCCAATAGAAATCGGCGTAAAGAGTGTTTTAGATCAA
TCCCCAATAAAGCTAAAATTCACCTGAGTTGTAAAAAACTCCAGCTGATATAA
AATAAACTACGAAAGTGGCTTTAATATATCTGAACACACAATAGCTAGGACCCA
AACTGGGATTAGATACCCCACTATGCCTAGCCCTAAACTTCAACAGTTAAATTA
ACAAGACTGCTCGCCAGAACACTACGAGCCACAGCTTAAAACTCAAAGGACC
TGGCGGTGCTTCATATCCCTCTAGAGGAGCCTGTTCTGTAATCGATAAACCCC

Sample #G34176
TATGAATACACAGATTACGGGGGTCTTATCTTCAACTCTTATATATTACCCCCAC
TATTCTTAAACCCAGGAGATCTTCGACTTCTGGAAGTTGACAACCGAGTAGTT
CTCCCAATTGAAGCTCCTGTCCGCATAATAATTACATCCCAAGACGTCCTACAC
TCATGAACTATCCCCACACTAGGCCTAAAAACAGGTGCAGTGCCTGGACGCTT
GAATCAAACCACATTCACTGCAATACGACCAGGCGTCTATTATGGGCAATGCTC
AGAAATCTGCGGCGCCAACCATAGCTTTATACCCATTGTCGCAGAACTAATCCC
ACTAAAAATTTTCGAAATAGGACCTGTGTTTACCCTATAGACACCCTATTCTTTC
CCTCTTCCTCTACAAATGCACT

Sample #G54358
GCCTATTTCTAGCAATACACTACACAGCAGACACAACAACAGCATTTTCATCCG
TTACTCACATTTGTCGAGACGTAAACTACGGATGACTCATCCGATACTTACACG
CCAACGGAGCATCAATATTCTTTATCTGCTTATACCTGCACGTAGCACGAGGTA
TATATTACGGATCATACATATTTCTAGAAACTTGAAATATAGGAGTAATTCTACT
GGTGGCTGTTATAGCAACCGCTTTCATAGGATACGTTCTTCCCTGAGGACAAAT
ATCTTTCTGAGGTGCAACTGTCATTACAAACTTCCTCTCAACCATTCCATACAT
TGGGACCTACCTAGTAGAATGAATCTGAGGAGGATTCTCTGTAGACAAAGCAA
CCTTAACCCGATTTTTCGCCCTCCATTTCATCCTTCCCTTCATTATCACCGCCCT
A

Sample #H64991
GATCATCTCCCTAATTAGCTTTCTAGTCCTATACGTCTTATCATCAGTACTTACAA
CAAAATTAACTAGCACTAATATTACAGATGCCCAAGAAATAGAAACTATCTGAA
CAATCTTACCCGCAATTATTCTAGTCCTAATTGCCCTCCCATCTCTACGCATTCT
TTACTTAACAGATGAAATCAACAATCCATCTTTCACTATTAAATCAATTGGCCA
CCAATGATACTGAACTTATGAATATACAGACTATGGGGGCCTAATTTTTAATTCT
TATATACTCCCCCCGTTATTCTTAAATCCAGGGGATCTTCGACTTCTAGAGGTTG
ACAACCGAGTAGTTCTCCCAATCGAAGCTCCAGTTCGTATAATAATTACATCCC
AAGATGTCCTGCATTC

Sample #I38722
TGAATCATCCGATACATGCACGCAAACGGAGCATCCATATTCTTCATCTGCCTG
TTTATACACGTAGGACGAGGCCTCTACTATGGATCCTATACTTACATAGAAACAT
GAAACATTGGAGTAATCCTTCTATTCGCAACAATAGCCACAGCATTCATAGGCT
ACGTCCTCCCATGAGGACAAATATCATTCTGAGGGGCCACAGTCATCACTAAC
CTCCTCTCAGCAATCCCTTACATCGGCACAAATTTAGTCGAATGAATCTGAGGG
GGCTTTTCAGTAGACAAGGCAACTCTCACCCGATTCTTCGCTTTCCACTTTATC
TTCCCATTTATCATCGCAGCCCTTGCCATAGTCCACCTGCTATTCCTTCACGAAA
CAGGATCTAATAACCCCACAGGAATCTCATCAGACGCAGACAAGATCCCATTT
CACCCCTACTACACCATTAAAGATATCCTAGGCGCCCTACTGCTCATCCTAGTC
CTAATAACTCTAGTATTATTTTCACCCGACCTGCTTGGAGACCCAGACAAC

Sample #K28831
ATACAACAACAGCATTTTCCTCCGTCACTCACATCTGCCGAGACGTAAATTACG
GCTGAATTATTCGATACATACATGCAAACGGAGCATCCATATTCTTCATTTGCCT
ATTTATACACGTAGGACGAGGCCTCTATTACGGATCCTACACCTACACAGAAAC
ATGAAACATCGGAGTAATTCTTCTATTCGCAACAATAGCCACAGCATTCATAGG
CTATGTTCTTCCATGAGGACAAATATCATTC

Sample #N51683
GACCAAATCTACAATGTAATTGTAACCGCACACGCATTTGTAATAATTTTCTTCA
TAGTAATACCCATTATAATTGGAGGCTTTGGTAACTGGCTCGTTCCTTTAATAAT
CGGAGCCCCTGATATAGCATTTCCCCGAATAAATAATATAAGTTTCTGACTTCTT
CCCCCTTCCTTTCTCCTACTCTTAGCCTCATCTATAGTTGAAGCTGGAGCAGGA
ACTGGTTGAACTGTATATCCCCCTTTAGCAGGTAACCTAGCCCACGCAGGAGC
CTCAGTAGACCTGACCATTTTCTCCCTTCATTTAGCTGGTGTTTCCTCAATCTTA
GGAGCTATTAATTTTATTACAACAATCATTAATATAAAACCCCCTGCAATATCAC
AGTACCAAACCCCCTTGTTTGTGTGATCTGTAATGATTACCGCCGTGCTGCTAC

TCCTCTCACTTC