

SEQUENCE OUTPUT TEST

GSI Bioinformatic Support

26 September, 2019

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1      GCTCCCGGCT TAGAGGACAG CGGGGAAGGC GGGCGGTGGG GCAGGGGGCC TGAAGCGGCG
61     GTACCGGTGC TGGCGGCGGC AGCTGAGGCC TTGGCCGAAG CCGCGCGGTG AGTCTAGGGC
121    CTGGCACGAC CCCTCTAGGG CGGCGTAATG TCCAGACCCA CGGCCAGCCT GCCCGTGGGG
181    GGGCCAGGGG AAGCCGCCCG TCTGGGACGT GGGGTCCCCA CATTGCCGGC CCCACGACCT
241    GGGCACCGTC TGAGGCCTTG ACTCCCACCC CTCGAGGCAA CGCCCACCTC CCCGGGACCC
301    CCAAGAGACC CCTGGACCCT TCGGCCCGCG GTACGTCCGC CCGAAGGCCG GCCCATCAGC
361    TCTGGTATTG CCCTTTGGGT CTTTGGCCTG TCACAGCCAC CCTTTCTTTT GAGCCACGTA
421    TAAAAATTGT GTATCTCTGC CCCAGGGAAC ACTAGCGTCC GTGTCAGCCC CTTGTCTCTC
481    ACTGTGGACA CCTCTCAGAG ATCCAGTCCC CGAAACTGAG CTGGTTACA TCGTTGGGGT
541    ACATCTTCTC TCCCTCTCCC CCAGCCCCAT CCCTGTTTCC CCCATCCAAT CTTAACTTCC
601    TTAAGCCCTA TCAACACCAT TAGGATATTT GACTTCAGAT ATCCTAAGTT TAATTGAATT
661    CAGTCTGGAG CAGATGGCCT GTGGGCCTCA GATCATATAA AGATACTG GTTCTTTCCT
721    GAGAATAGAA ATCCCTTGCC AGCCACCTC CCCCCTTTCG GACGCACACA CATAACACA
781    AACTGGAGTA GTTTTCTTAG CAGGGATTCT TAAGTTTCTT CTCCCCTAAA GGATGACATT
841    TCTTCTGCA GTCTTCTTCT TGGCAGTGGA GTATTGAAA GCTTTACAAA ACCAATTATT
901    CCCAGTTTTT TCCTCTGTGC CTTACAAATT CTTTCAAAAA TAAGAATTTT GAGAAATTGG
961    TTTTGTAGCA TAAGCTGAAC ATACTTGGGA TAGGTGTATG TTACACCCAT GGCAGTGTGG
1021   GCATAATTGA GGAATGAGGG AATGAGCTCA GGAACTAATT GGTGTTTTTT GTTTTGTTTT
1081   GAGACGGAGT TTCGCTCTGT CGCCCAGGCT GGAGTGCAGT GGCTCGATCT CTGCTCACTG
1141   CAAGCTCCGC CTCGCGGGTT CCGCCATTG TCCTGCCTCA GCCTCCCGAG TAGCTGGGAC
1201   TACAGGCGCC CGCCACCATA CGGCTAATTT TTTTTTTTTT TTGTATTTTT AGTAGAGGCG
1261   GGATTTACAC GTGTTGGCCA GGATGGTCTC GATTTCTCTG CCTCGTGATC CGCCCGCCTC
1321   GGCCTCCCAA ACCCGGCCAG GAACCTAATTA CTTTCTTTTA GCTTACATTT GAAGAGCTAG
1381   TCCCCTGTAG AACTGCGTTG TTCAGTACAA GAACCACCAG CCACATGTGG CTGTGGAGCA
1441   CTTGAAATGT GACTAGTCCA GGCCGGGCAT GGTGGCTCAC ACCTGTAATC CCAGCACTTT
1501   GGGAGGCCAA GCGGGGCAGA TCACCTGAGG TCAGGAATTT GAGACCAGCC TGGCCAACAT
1561   AATAAAACCC CATCTCTACT AAAAACACAC AAAAATTAGC CAGGCGTGGT GCTGCACATC
1621   TGTAAGTCCA GCTACTCGGG AAGCTGAGGC AGGAGAATCA TTTGAACCCG GGAGGTGGAT
1681   GTTGCACTGA GCCGAGATCA TGCCACTGCA CTCCAGCCTG GGTGACAGAG CGAGACTCTG
1741   TCTCAAAAAA AAAAAAAAAA ATGACTAGTC CAAATTGACA TTGTTGTAAG TGTAAGATGC
1801   ACATTAGATT TTGAAGACTC GCTAAAAAAA AAGAATGGAC ACTATATCAA TTTTTTAAAT
1861   ATTGATAACA TGTGAAATG ATATTTTGGA TATATTGGTT TAGGTAATTA ATTTACCTG
1921   TTTCTTTTTA CCTTTTAAAA TATGGCTACA AGCAGCCTTA AAATTACATT TGTGGATCAT
1981   TGTATTTCTT CTTTTTTTTT TTTTAAATTG AGATGGAGTT TTGCTCTTGT TGCCAGGCT
2041   GTAGTGCAAT GGCCCAATCT CAGCTCACTG CAACCTCTGC CTCCTGGGTT CAAGTGATTC
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