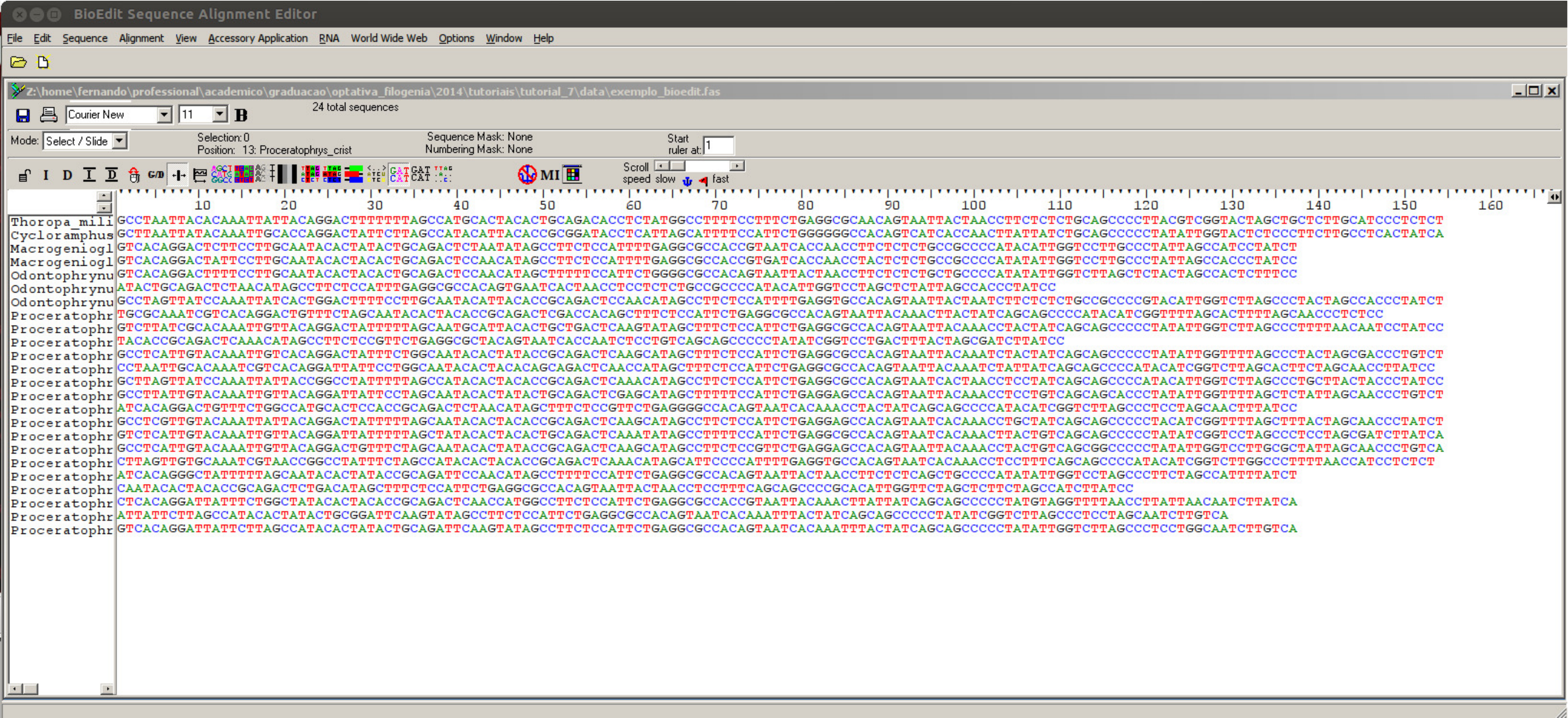
BioEdit Sequence Alignment Editor
File Edit Sequence Alignment View Accessory Application RNA World Wide Web Options Window Help
Z:\home\fernando\professional\academico\graduacao\optativa_filogenia\2014\tutoriais\tutorial_7\data\exemplo_bioedit.fas
Courier New
11
24 total sequences
Mode: Select / Slide
Selection: 0
Position: 13: Proceratophrys_crist
Sequence Mask: None
Numbering Mask: None
Start ruler at: 1
Scroll speed slow fast
10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160
Thoropa_mili GCCTAATTACACAAATTATTACAGGACTTTTTTTAGCCATGCACTACACTGCAGACACCTCTATGGCCTTTTCCTTTCTGAGGCGCAACAGTAATTACTAACCTTCTCTCTGCAGCCCCTTACGTCGGTACTAGCTGCTCTTGCATCCCTCTCT
Cycloramphus GCTTAATTATACAAATTGCACCAGGACTATTCTTAGCCATACATTACACCGCGGATACCTCATTAGCATTTTCCATTCTGGGGGGCCACAGTCATCACCAACTTATTATCTGCAGCCCCCTATATTGGTACTCTCCCTTCTTGCCTCACTATCA
Macrogeniogl GTCACAGGACTCTTCCTTGCAATACACTATACTGCAGACTCTAATATAGCCTTCTCCATTTTGAGGCGCCACCGTAATCACCAACCTTCTCTCTGCCGCCCCATACATTGGTCCTTGCCCTATTAGCCATCCTATCT
Macrogeniogl GTCACAGGACTATTCCTTGCAATACACTACACTGCAGACTCCAACATAGCCTTCTCCATTTTGAGGCGCCACCGTGATCACCAACCTACTCTCTGCCGCCCCATATATTGGTCCTTGCCCTATTAGCCACCCTATCC
Odontophrynu GTCACAGGACTTTTCCTTGCAATACACTACACTGCAGACTCCAACATAGCTTTTTCCATTCTGGGGCGCCACAGTAATTACTAACCTTCTCTCTGCTGCCCCATATATTGGTCTTAGCTCTACTAGCCACTCTTTCC
Odontophrynu ATACTGCAGACTCTAACATAGCCTTCTCCATTTGAGGCGCCACAGTGAATCACTAACCTCCTCTCTGCCGCCCCATACATTGGTCCTAGCTCTATTAGCCACCCTATCC
Odontophrynu GCCTAGTTATCCAAATTATCACTGGACTTTTCCTTGCAATACATTACACCGCAGACTCCAACATAGCCTTCTCCATTTTGAGGTGCCACAGTAATTACTAATCTTCTCTCTGCCGCCCCGTACATTGGTCTTAGCCCTACTAGCCACCCTATCT
Proceratophr TGCGCAAATCGTCACAGGACTGTTTCTAGCAATACACTACACCGCAGACTCGACCACAGCTTTCTCCATTCTGAGGCGCCACAGTAATTACAAACTTACTATCAGCAGCCCCATACATCGGTTTTAGCACTTTTAGCAACCCTCTCC
Proceratophr GTCTTATCGCACAAATTGTTACAGGACTATTTTTAGCAATGCATTACACTGCTGACTCAAGTATAGCTTTCTCCATTCTGAGGCGCCACAGTAATTACAAACCTACTATCAGCAGCCCCCTATATTGGTCTTAGCCCTTTTAACAATCCTATCC
Proceratophr TACACCGCAGACTCAAACATAGCCTTCTCCGTTCTGAGGCGCTACAGTAATCACCAATCTCCTGTCAGCAGCCCCCTATATCGGTCCTGACTTTACTAGCGATCTTATCC
Proceratophr GCCTCATTGTACAAATTGTCACAGGACTATTTCTGGCAATACACTATACCGCAGACTCAAGCATAGCTTTCTCCATTCTGAGGCGCCACAGTAATTACAAATCTACTATCAGCAGCCCCCTATATTGGTTTTAGCCCTACTAGCGACCCTGTCT
Proceratophr CCTAATTGCACAAATCGTCACAGGATTATTCCTGGCAATACACTACACAGCAGACTCAACCATAGCTTTCTCCATTCTGAGGCGCCACAGTAATTACAAATCTATTATCAGCAGCCCCATACATCGGTCTTAGCACTTCTAGCAACCTTATCC
Proceratophr GCTTAGTTATCCAAATTATTACCGGCCTATTTTTAGCCATACACTACACCGCAGACTCAAACATAGCCTTCTCCATTCTGAGGCGCCACAGTAATCACTAACCTCCTATCAGCAGCCCCATACATTGGTCTTAGCCCTGCTTACTACCCTATCC
Proceratophr GCCTTATTGTACAAATTGTTACAGGATTATTCCTAGCAATACACTATACTGCAGACTCGAGCATAGCTTTTTCCATTCTGAGGAGCCACAGTAATTACAAACCTCCTGTCAGCAGCACCCTATATTGGTTTTAGCTCTATTAGCAACCCTGTCT
Proceratophr ATCACAGGACTGTTTCTGGCCATGCACTCCACCGCAGACTCTAACATAGCTTTCTCCGTTCTGAGGGGCCACAGTAATCACAAACCTACTATCAGCAGCCCCATACATCGGTCTTAGCCCTCCTAGCAACTTTATCC
Proceratophr GCCTCGTTGTACAAATTATTACAGGACTATTTTTAGCAATACACTACACCGCAGACTCAAGCATAGCCTTCTCCATTCTGAGGAGCCACAGTAATCACAAACCTGCTATCAGCAGCCCCCTACATCGGTTTTAGCTTTACTAGCAACCCTATCT
Proceratophr GTCTCATTGTACAAATTGTTACAGGATTATTTTTAGCTATACACTACACTGCAGACTCAAATATAGCCTTTTCCATTCTGAGGCGCCACAGTAATCACAAACTTACTGTCAGCAGCCCCCTATATCGGTCCTAGCCCTCCTAGCGATCTTATCA
Proceratophr GCCTCATTGTACAAATTGTTACAGGACTGTTTCTAGCAATACACTATACCGCAGACTCAAGCATAGCCTTCTCCGTTCTGAGGAGCCACAGTAATTACAAACCTACTGTCAGCGGCCCCCTATATTGGTCCTTGCGCTATTAGCAACCCTGTCA
Proceratophr CTTAGTTGTGCAAATCGTAACCGGCCTATTTCTAGCCATACACTACACCGCAGACTCAAACATAGCATTCCCCATTTTGAGGTGCCACAGTAATCACAAACCTCCTTTCAGCAGCCCCATACATCGGTCTTGGCCCTTTTAACCATCCTCTCT
Proceratophr ATCACAGGGCTATTTTTAGCAATACACTATACCGCAGATTCCAACATAGCCTTTTCCATTCTGAGGCGCCACAGTAATTACTAACCTTCTCTCAGCTGCCCCATATATTGGTCCTAGCCCTTCTAGCCATTTTATCT
Proceratophr CAATACACTACACCGCAGACTCTGACATAGCTTTCTCCATTCTGAGGCGCCACAGTAATTACTAACCTCCTTTCAGCAGCCCCGCACATTGGTTCTAGCTCTTCTAGCCATCTTATCC
Proceratophr CTCACAGGATTATTTCTGGCTATACACTACACCGCAGACTCAACCATGGCCTTCTCCATTCTGAGGCGCCACCGTAATTACAAACTTATTATCAGCAGCCCCCTATGTAGGTTTTAACCTTATTAACAATCTTATCA
Proceratophr ATTATTCTTAGCCATACACTATACTGCGGATTCAAGTATAGCCTTCTCCATTCTGAGGCGCCACAGTAATCACAAATTTACTATCAGCAGCCCCCTATATCGGTCTTAGCCCTCCTAGCAATCTTGTCA
Proceratophr GTCACAGGATTATTCTTAGCCATACACTATACTGCAGATTCAAGTATAGCCTTCTCCATTCTGAGGCGCCACAGTAATCACAAATTTACTATCAGCAGCCCCCTATATTGGTCTTAGCCCTCCTGGCAATCTTGTCA