```
MBFV-NC_012534.1
                                                                     -AGUUUGAAC--GUUUUUUGGAGAGAGAUUAUU----
                                                                                                                                                                                                AUGUUUAACAAAAAC
                                                                                                                                                                                                                                                   46
                                                          MBFV-NC_015843.2
MBFV-NC_001437.1
MBFV-NC_012735.1
MBFV-NC_008719.1
MBFV-NC_002031.1
                                                                                                                                                                                                                                                   43
                                                                                                                                                                                                                                                  46
                                                                 -----AAAGGGUAGAGAAAAGGAGUUUUGCUUCUCAUGGCAACAAGAGGAG
                                                                                                                                                                                                                                                   46
                                                            And the latest and th
MBFV-NC_012532.1
MBFV-NC_035889.1
MBFV-NC_001477.1
MBFV-NC_001477.2
MBFV-NC_001474.2
MBFV-NC_002640.1
MBFV-NC_012533.1
MBFV-NC_000943.1
MBFV-NC_006551.1
MBFV-NC_001563.2
MBFV-NC_001563.2
MBFV-NC_00942.1
MBFV-NC_034151.1
MBFV-NC_034151.1
MBFV-NC_040776.1
MBFV-NC_040776.1
MBFV-NC_09028.2
MBFV-NC_040776.1
MBFV-NC_015843.2
MBFV-NC_015843.1
MBFV-NC_015843.2
MBFV-NC_015843.1
MBFV-NC_0115843.2
MBFV-NC_012534.1
MBFV-NC_012735.1
MBFV-NC_012735.1
MBFV-NC_008719.1
MBFV-NC_002031.1
                                                           AAGAAAUC--C---GGAGGA-UCCGGAUUG
AAGAAAUC--C---GGAGGAUUCCGGAUUG
GAAAAAGA--C---GGGUCGACC--GUCUU
GAAGAAAGA--C---GGGAAAACC--GUCUA
AAAAAAGG--C---GAAAAACAC--GCCUU
AAAAAAGG--U---GGUUAGACC--ACCUU
CAAAAAG--G---GCCGCAUCGCGGCCUA
CAGGAGGACCC---GGGAAGAACCGGGCCA
CAGGAGGCCC---GGAAGAACCGGGCCG
CAGGAGGCCC---GGUAAAAACCGGGCUG
CAGGAGGCCC---GGUAAAACCGGGCUG
CAGGAAAACCC---GGUAAAACCGGGCUG
CAGGAAAACCC---GGUAGAAACCGGGUUG
CAGGAAAACCC---GGUAGAAACCGGGUUG
CAGGAAAGCC---GCUGCAAAGCCGGCUG
CAGGAAGGCCC---GCUGCAAAGCCGGCUG
CAGGAAGACCC---GCUGCAAAGCCGGGUUG
CAGGAAGACCC---GCUGCAAAGCCGGGUUG
CAGGAAGACCC---GCGGAAGGCGGGUUG
CAGGAAGACCC---GCGGAAGGCGGGUUG
                                                          AAGAAAUC--C---GGAGGA-UCCGGAUUG
                                                                                                                                                                                                                                                  100
100
                                                                                                                                                                                 UAAAACGCGGAGUAGCCCGUG
                                                                                                                                                                                UAAAACGCGGAGUAGCCCGUG
UGAAACGCGCGAGAAACGCGU
                                                                                                                                                                                                                                                   97
97
                                                                                                                                                                                 UGAAACGCGUGAGAAACCGUG 97
UGAAACGCGAGAGAAACCGCG 97
                                                                                                                                                                                 UGAAACGCGAGAGAAACCGCG
UGAAGCGCUUUGGAUCUAGCG
                                                                                                                                                                                                                                                   94
                                                                                                                                                                                                                                                   94
                                                                                                                                                                                 UAAAACGCGGCAUACCCCGCG
UGAAACGCGGCAUACCCCGCG
UAAAACGCGGUAUGCCCCGCG
UAAAACGCGGAAUGCCCCGCG
                                                                                                                                                                                                                                                  100
                                                                                                                                                                                                                                                 100
                                                                                                                                                                                                                                                  100
                                                                                                                                                                                                                                                  100
                                                                                                                                                                                 UAAAACGCGGCGUAUCCCGCG
UGAAGCGCACAUCCCGCGCUA
                                                                                                                                                                                                                                                   100
                                                                                                                                                                                                                                                  100
                                                                                                                                                                                 UAAAACGCCUGGCUAGCGUGU
                                                                                                                                                                                                                                                   100
                                                                                                                                                                                  UGAAACGCCCAGCCAGCGUUU
                                                                                                                                                                                                                                                  100
                                                          CAGGAAGACCC---GGAGGAAACCGGGUCG
CAGGAAGGCCC---GGUAGAAAUCGGGCCG
CAGGAAAGUCC---GGCAAUCGUCGGACUG
                                                                                                                                                                                  JAAAGCGUACGGCGGCCAACG
                                                                                                                                                                                                                                                   100
                                                                                                                                                                               CUAAAGCGCGGUGCGUCCCGCG 100
                                                                                                                                                                                CUAAAGCGCGGAGCAUCCCGCG 100
                                                           CAGGAAAACCC---GGGGCAACCCGGGUUG
                                                                                                                                                                                  JAAAGCGCGGUGCAUCCC---
                                                                                                                                                                                                                                                   100
                                                           CAGGAAGACCC---GGCUCAGGCCGGGUUG
                                                                                                                                                                                 UAAAGCGCGGAACGUCCC---
                                                                                                                                                                                                                                                   100
                                                          CAGGAGGCCC---GGUAAAAACCGGGCUA
                                                                                                                                                                              CUGAAACGCGGCCUACCCCGCG
                                                                                                                                                                              GUAG--CGGCUAG-----
GUGA--CGGCCAA-----
                                                           UGAAUAAGUCUCGGGCUCGAUCCCGAGGCG
                                                          CAAGCAAGUCUCGGGUCACGACCCGGGGCG
                                                                                                                                                                                                                                                   95
                                                          GUCGUAAAGCUCAGGGAAAAACCCUGGGCG
                                                                                                                                                                              <mark>GU</mark>-A--CGACGAGGAGUUCGCU 94
                                                           MBFV-NC_012532.1
MBFV-NC_035889.1
MBFV-NC_001477.1
MBFV-NC_001477.2
MBFV-NC_001474.2
MBFV-NC_002640.1
MBFV-NC_012533.1
MBFV-NC_006551.1
MBFV-NC_006551.1
MBFV-NC_001563.2
MBFV-NC_001563.2
MBFV-NC_00942.1
MBFV-NC_007580.2
MBFV-NC_034151.1
MBFV-NC_034151.1
MBFV-NC_040776.1
MBFV-NC_040776.1
MBFV-NC_09028.2
MBFV-NC_012534.1
MBFV-NC_012534.1
MBFV-NC_012534.1
MBFV-NC_012534.1
MBFV-NC_012534.1
MBFV-NC_012735.1
MBFV-NC_012735.1
MBFV-NC_008719.1
MBFV-NC_002031.1
                                                                          ......
                                                                                                                                                                                      C-G-UGGGA--AAGACCAG 150
C-GCUGGGA--AAGACCAG 150
C-GCUGGGA--GAGACCAG 150
C-GCUGGGA--GAGACCAG 150
                                                           -----NNNNNNCCCCGGAAAACGCAAAACAG
                                                           -----NNNNNN-CCCGGAAAACGCAAAAC<mark>AG</mark>
                                                           UGU---NNNNNNCCCGCACAACAA-CAAAC<mark>A</mark>G
                                                           UGU---NNNNNNCCCCCGCAAAUA-AAAACAG
                                                                                                                                                                                      C-GCUGGGA--AAGACCAG 150
C-GCUGGGA--AAGACCAG 150
CACCUGGGA--AAGACCGG 150
CACCUGGGAA-AAGACUAG 151
                                                           UGU---NNNNNNNCCCCCGAAACAA-AAAAC<mark>AG</mark>
                                                           UAUCAANNNNNNCCCCCCAACACA-AAAAC<mark>AG</mark>
                                                          CUGGCCNNNNNNAUAACCAA--CAUAAACAG
                                                           -----NNNNNN-UAAGCAUCA-AAAAAACAG
                                                                                                                                                                                       CACCUGGGAAUUAGACUAG 152
                                                          -----NNNNNNAACACC-AA-AAGAAACAG
-----NNNNNNAACACCA-CA-ACAAAACAG
-----NNNNNNCCGUUAACGC-AAACAACAG
                                                                                                                                                                                       CACCUGGGA--UAGACUAG 150
                                                                                                                                                                                       CACCUGGGA--UAGACUAG
CACCUGGAA---AGACAGG
                                                                                                                                                                                                                                                 150
150
                                                                                                                                                                                       CACCUGGGA--UAGACUGG
CGCCUGGGA--AAGACCGG
CACCUGGGA--AAGACCGG
                                                           -----NNNNNNGAA-CGCAAA-UAAAAAC<mark>A</mark>G
                                                                                                                                                                                                                                                 150
                                                           -----NNNNNNCAAGCGCGAA--ACAAAC
                                                                                                                                                                                                                                                  150
                                                          -----NNNNNNNCAAGCGCGAA-ACAACAG
-----NNNNNNN-AGCGCACAA-AGAAACAG
-----NNNNNNN-AGCGCACCAA-AAGAAACAG
-----NNNNNNN-AGCGCAAAC-ACAAAACAG
                                                                                                                                                                                                                                                 150
                                                                                                                                                                                       CACCUGGGA--UAGACCGG
                                                                                                                                                                                                                                                  150
                                                                                                                                                                                      CACCUGGGA - - UAGACCGG
CACCUGGGA - - AAGACUAG
CACCUGGGA - - UAGACUAG
CACCUGGGA - - GAGACUAG
CACCUGGGA - - UAGACUAG
CACCUGGGA - UAGACUAG
CACCUGGGAA - UAGACUGG
CGCCAGGGAAAGACCGGAG
                                                                                                                                                                                                                                                 150
150
                                                           -----NNNNNN-AACACCAAA-ACAAAAC<mark>A</mark>G
                                                                                                                                                                                                                                                 150
                                                           -----NNNNNNGAACACCACA-A-GAAAC<mark>AG</mark>
                                                                                                                                                                                                                                                  150
                                                           ----NNNNNN-----
                                                                                                                                                                                                                                                  133
                                                           -AGUGANNNNNNCCGAGCACACAUAGC-GG<mark>AC</mark>
                                                                                                                                                                                                                                                  153
                                                                                                                                                                                       CGCCUGGGAAAGACCGGAG
                                                           -GGCCANNNNNNCCGAGCAC-UAUAGC-GGAC
                                                                                                                                                                                                                                                  152
                                                                                                                                                                                       CGCCAGGGAAAGACCGGAG
                                                          CCUUGUNNNNNNAGG-GAACAAAUAGUGGGAC
                                                                                                                                                                                                                                                  153
                                                           20......130......140......150......160......170......1
                                                         MBFV-NC_012532.1
MBFV-NC_035889.1
MBFV-NC_001477.1
MBFV-NC_001477.2
MBFV-NC_001474.2
MBFV-NC_001474.2
MBFV-NC_002640.1
MBFV-NC_012533.1
MBFV-NC_000943.1
MBFV-NC_006551.1
MBFV-NC_001563.2
MBFV-NC_001563.2
MBFV-NC_009942.1
MBFV-NC_009942.1
MBFV-NC_009028.2
MBFV-NC_034151.1
MBFV-NC_009028.2
MBFV-NC_040776.1
MBFV-NC_09026.2
MBFV-NC_09029.2
MBFV-NC_015843.2
MBFV-NC_015843.2
MBFV-NC_012534.1
MBFV-NC_012534.1
MBFV-NC_012534.1
MBFV-NC_012735.1
MBFV-NC_012735.1
MBFV-NC_008719.1
MBFV-NC_002031.1
 MBFV-NC_012532.1
                                                          GAGAUCUUCUGCUCUAUCUCAACAUCAGCUACUA 167
                                                          ACACUCCUUGAUUC ------ACACUCCUUGAUUCU ------UGGUUCUCUGCUU -----
                                                           80......210...
```