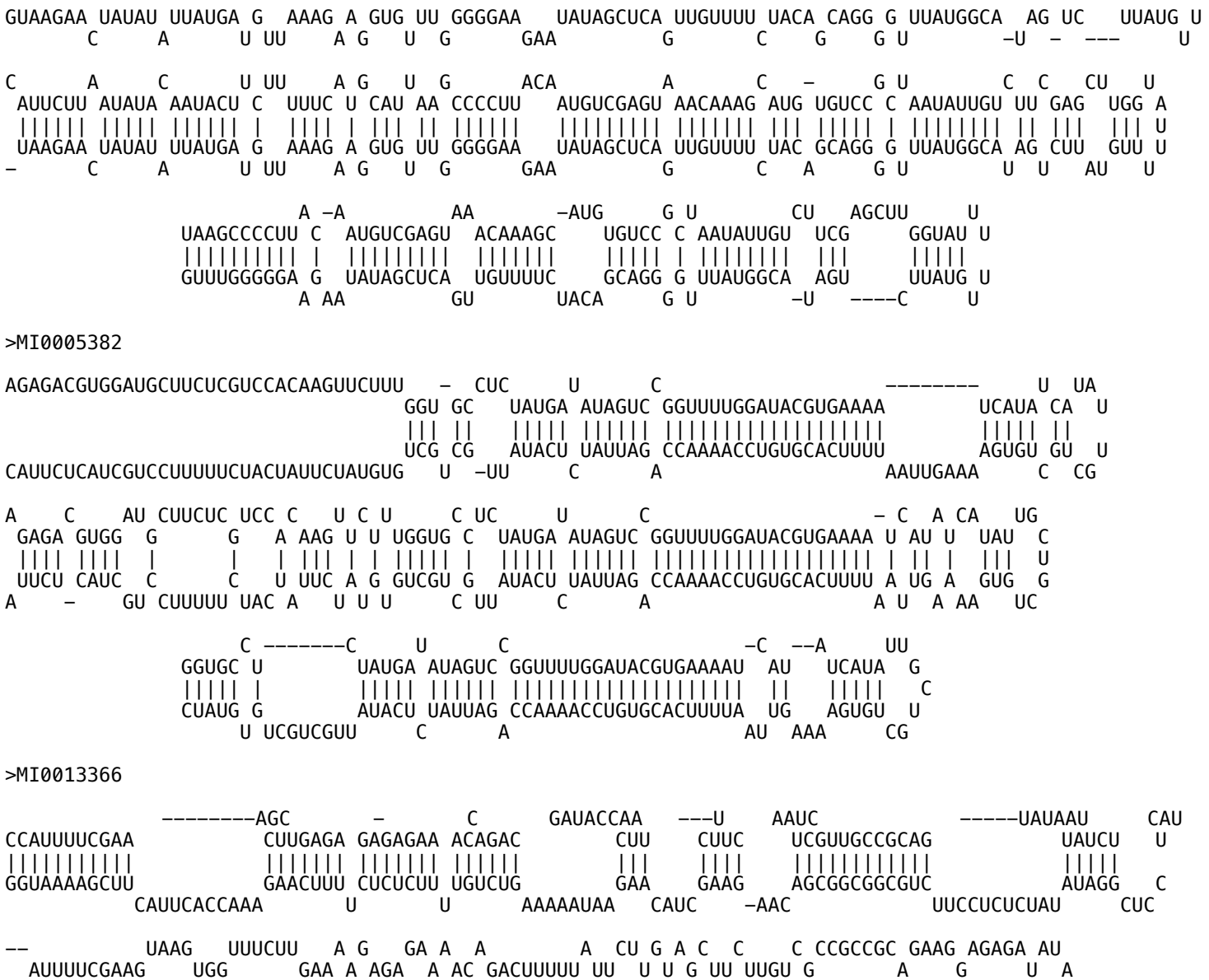
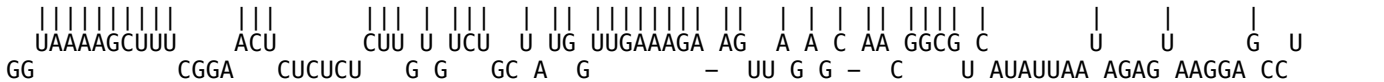
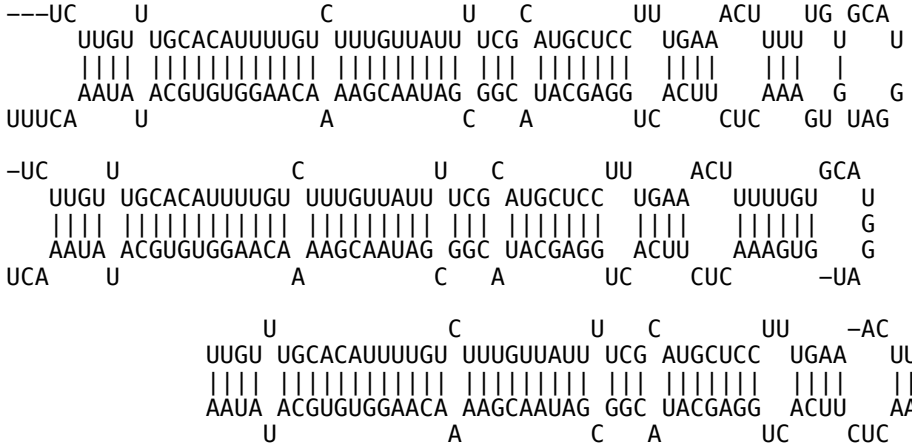
>MI0000179
>MI0002408
>MI0002409

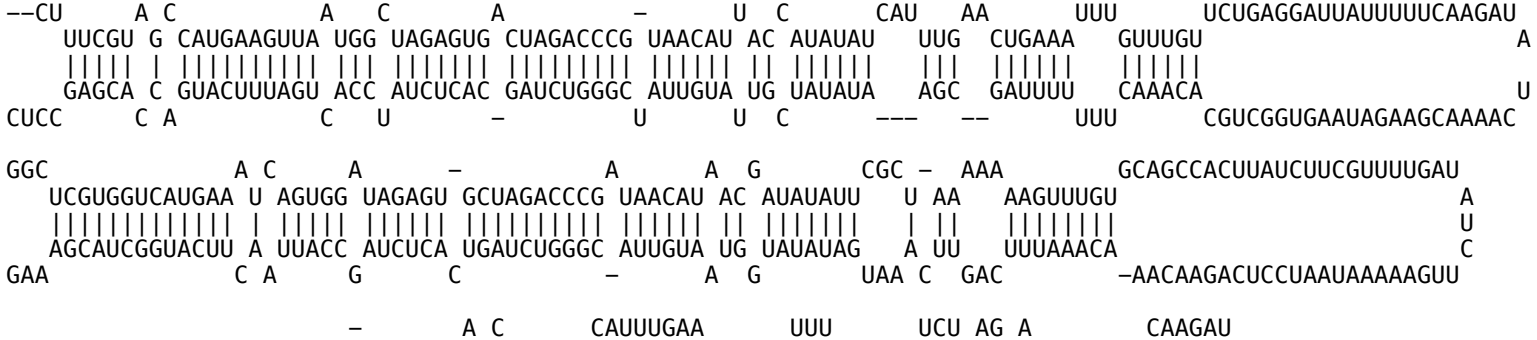


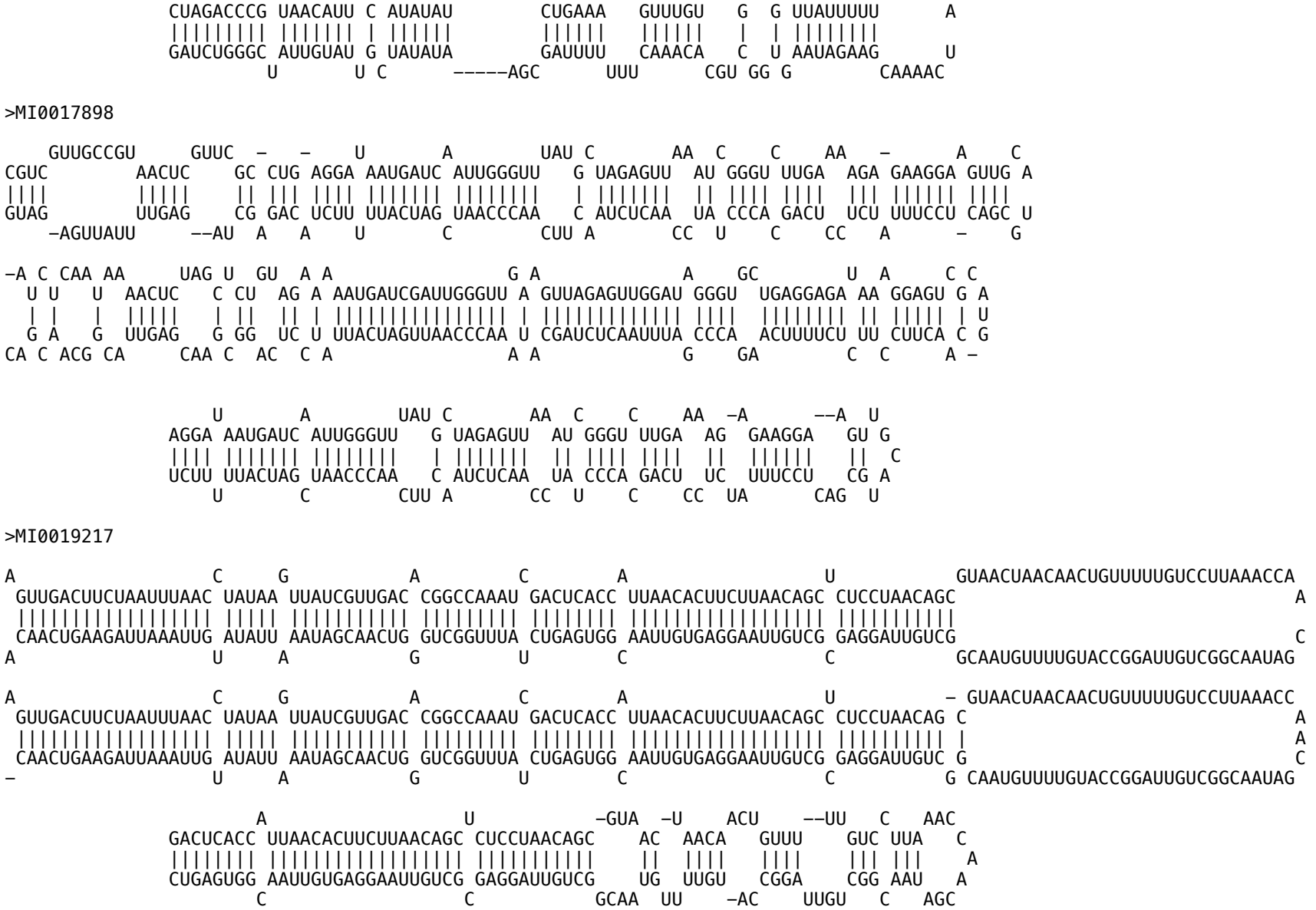


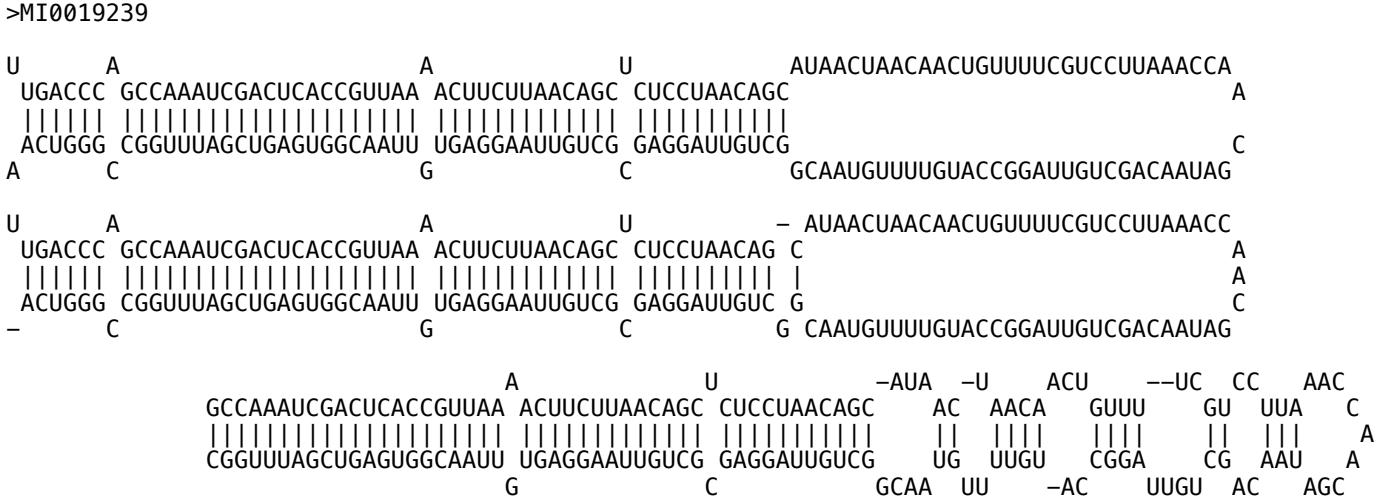
>MI0015819



>MI0015820




CUAGACCCG UAACAUU C AUAUAU CUGAAA GUUUGU G G UUAUUUUU A
GAUCUGGGC AUUGUAU G UAUAUA GAUUUU CAAACA C U AAUAGAAG U
U U C −−−−−AGC UUU CGU GG G CAAAAC
>MI0017898
GUUGCCGU GUUC − − U A UAU C AA C C AA − A C
CGUC AACUC GC CUG AGGA AAUGAUC AUUGGGUU G UAGAGUU AU GGGU UUGA AGA GAAGGA GUUG A
GUAG UUGAG CG GAC UCUU UUACUAG UAACCCAA C AUCUCAA UA CCCA GACU UCU UUUCCU CAGC U
−AGUUAUU −−AU A A U C CUU A CC U C CC A − G
−A C CAA AA UAG U GU A A G A A GC U A C C
U U U AACUC C CU AG A AAUGAUCGAUUGGGUU A GUUAGAGUUGGAU GGGU UGAGGAGA AA GGAGU G A
G A G UUGAG G GG UC U UUACUAGUUAACCCAA U CGAUCUCAAUUUA CCCA ACUUUUCU UU CUUCA C G
CA C ACG CA CAA C AC C A A A G GA C C A −
U A UAU C AA C C AA −A −−A U
AGGA AAUGAUC AUUGGGUU G UAGAGUU AU GGGU UUGA AG GAAGGA GU G
UCUU UUACUAG UAACCCAA C AUCUCAA UA CCCA GACU UC UUUCCU CG A
U C CUU A CC U C CC UA CAG U
>MI0019217
A C G A C A U GUAACUAACAACUGUUUUUGUCCUUAAACCA
GUUGACUUCUAAUUUAAC UAUAA UUAUCGUUGAC CGGCCAAAU GACUCACC UUAACACUUCUUAACAGC CUCCUAACAGC A
CAACUGAAGAUUAAAUUG AUAUU AAUAGCAACUG GUCGGUUUA CUGAGUGG AAUUGUGAGGAAUUGUCG GAGGAUUGUCG C
A U A G U C C GCAAUGUUUUGUACCGGAUUGUCGGCAAUAG
A C G A C A U − GUAACUAACAACUGUUUUUGUCCUUAAACC
GUUGACUUCUAAUUUAAC UAUAA UUAUCGUUGAC CGGCCAAAU GACUCACC UUAACACUUCUUAACAGC CUCCUAACAG C A
CAACUGAAGAUUAAAUUG AUAUU AAUAGCAACUG GUCGGUUUA CUGAGUGG AAUUGUGAGGAAUUGUCG GAGGAUUGUC G C
− U A G U C C G CAAUGUUUUGUACCGGAUUGUCGGCAAUAG
A U −GUA −U ACU −−UU C AAC
GACUCACC UUAACACUUCUUAACAGC CUCCUAACAGC AC AACA GUUU GUC UUA C
CUGAGUGG AAUUGUGAGGAAUUGUCG GAGGAUUGUCG UG UUGU CGGA CGG AAU A
C C GCAA UU −AC UUGU C AGC


>MI0019239
U A A U AUAACUAACAACUGUUUUCGUCCUUAAACCA
UGACCC GCCAAAUCGACUCACCGUUAA ACUUCUUAACAGC CUCCUAACAGC A
ACUGGG CGGUUUAGCUGAGUGGCAAUU UGAGGAAUUGUCG GAGGAUUGUCG C
A C G C GCAAUGUUUUGUACCGGAUUGUCGACAAUAG
U A A U – AUAACUAACAACUGUUUUCGUCCUUAAACC
UGACCC GCCAAAUCGACUCACCGUUAA ACUUCUUAACAGC CUCCUAACAG C A
ACUGGG CGGUUUAGCUGAGUGGCAAUU UGAGGAAUUGUCG GAGGAUUGUC G C
– C G C G CAAUGUUUUGUACCGGAUUGUCGACAAUAG
A U –AUA –U ACU ––UC CC AAC
GCCAAAUCGACUCACCGUUAA ACUUCUUAACAGC CUCCUAACAGC AC AACA GUUU GU UUA C
CGGUUUAGCUGAGUGGCAAUU UGAGGAAUUGUCG GAGGAUUGUCG UG UUGU CGGA CG AAU A
G C GCAA UU –AC UUGU AC AGC