```
Nanos tree: (AF252722.1:0.005494,(U24695.1:0.1643,M72421.1:0.0001)Ancestor:0.005494);

  U24695.1 UG--GAAGAAGCUCUGGCAGCUUUUUAAGCGUUUAUAUAAGA-GUUAUAUAUAUGCGCGUUC----CA
           <<--<<<<<<<<.....>>>>>>>>.<<<<.<<<<<<...-....>>>>>>.>>....>>---->>
  M72421.1 UGGAGCAGAGGCUCUGGCAGCUUUUGCAGCGUUUAUAUAACAUGAAAUAUAUAUAC----GCAUUCCG
           <<<<<<<<<<<<.....>>>>>>>>.<<<<.<<<<<<.......>>>>>>.>>---->>..>>>>
AF252722.1 NGGAGCAGAGGCUCUGGCAGCUUUUGCAGCGUUUAUAUAACAAGAAAUAUAUAUAC----GCAUUCCG
           <<<<<<<<<<<<.....>>>>>>>>.<<<<.<<<<<<.......>>>>>>.>>---->>..>>>>
  Ancestor UGGAGCAGAGGCUCUGGCAGCUUUUGCAGCGUUUAUAUAACAUGAAAUAUAUAUAC----GCAUUCCG
           <<<<<<<<<<<<.....>>>>>>>>.<<<<.<<<<<<.......>>>>>>.>>---->>..>>>>

tRNA tree: (AC008670.6:0.0001,(AB042432.1:1.1787,Z82044.1:1.1787)Ancestor:0.0001);

AB042432.1 GUUUCUGUAGUUGAAU--UA-CAACGAUGAUUUUUCAUGUCAUUGGU------------------CGCAGUUGAAUGCUGUGUAGAAAUA
           <<<<<<..<<<<...--..->>>>.<<<<<.......>>>>>....------------------<<<<.......>>>>>>>>>>>.
  Z82044.1 GCGGUUGUGGCGAAGUGGUUAACGCACCAGAUUGUGGCUCUGGCACUCGUGGGUUCGAUUCCCAU----------------CAAUCGCC
           <<<<<<..<<<<.......>>>>.<<<<<.......>>>>>.....<<<<<......>>>>>----------------->>>>>>>.
AC008670.6 ACUUUUAAAGGAUAACAGCC-AUCCGUUGGUCUUAGGCCCCAAAAAU-UUUGGUGCAACUCCAAA----------------UAAAAGUA
           <<<<<<..<<<<.......->>>>.<<<<<.......>>>>>....-<<<<<......>>>>>----------------->>>>>>>.
  Ancestor ACUUUUAAAGGAUAACAGCCGAUCC-UUGGUCUUAGGCCCCAAAAAUCUUUGGUGCAACUCCAAA--------------UAAAAGUA
           <<<<<<..<<<<.......>>>>-<<<<<.......>>>>>.....<<<<<......>>>>>----------------->>>>>>>.
```