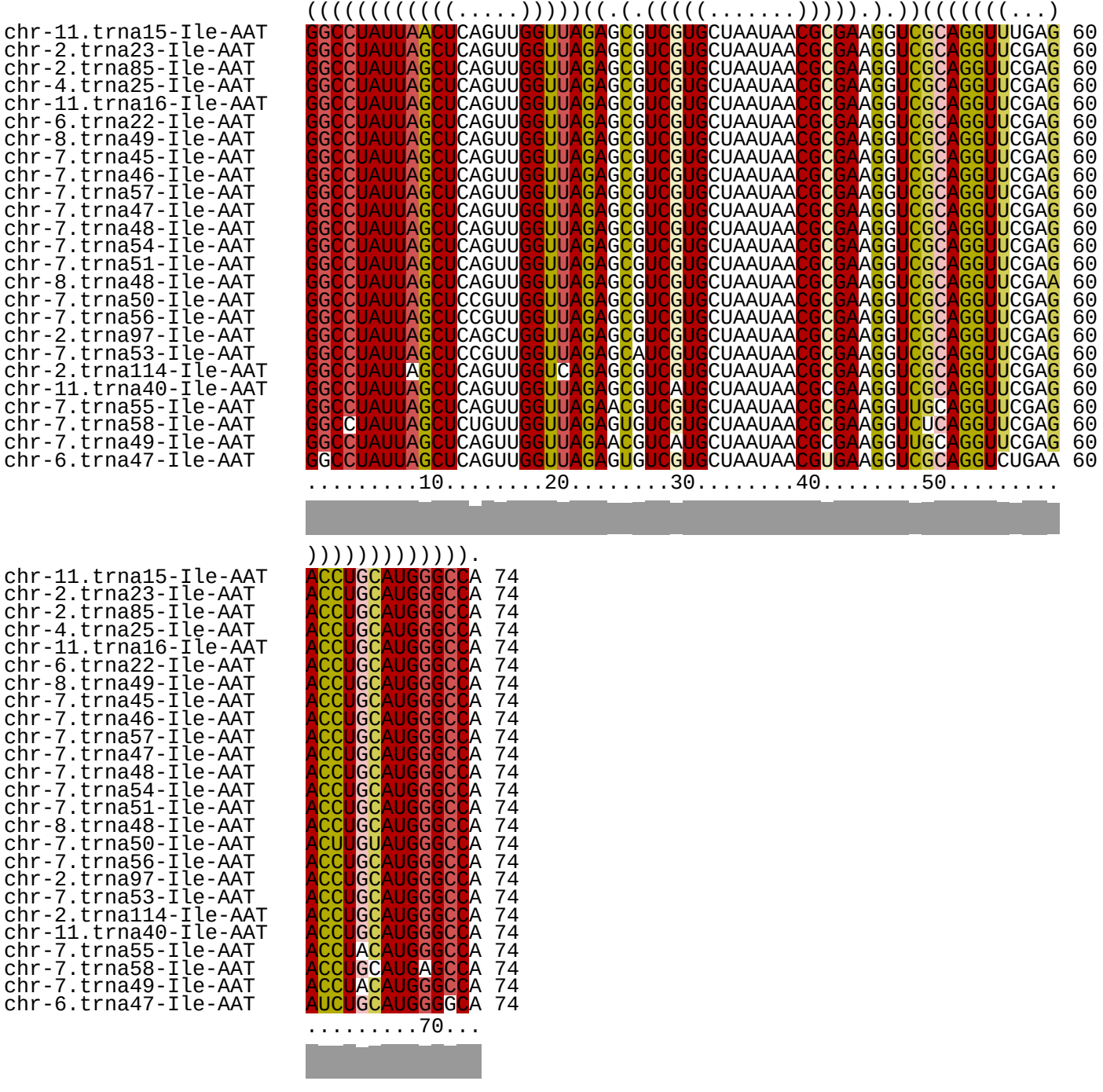
(((((((((((.....)))))))(.(.(((((.....))))).).))(((((((...)
chr-11.trna15-Ile-AAT GGCCUAUUAACUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUUGAG 60
chr-2.trna23-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-2.trna85-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-4.trna25-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-11.trna16-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-6.trna22-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-8.trna49-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-7.trna45-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-7.trna46-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-7.trna57-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-7.trna47-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-7.trna48-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-7.trna54-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-7.trna51-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-8.trna48-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAA 60
chr-7.trna50-Ile-AAT GGCCUAUUAGCUCCGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-7.trna56-Ile-AAT GGCCUAUUAGCUCCGUUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-2.trna97-Ile-AAT GGCCUAUUAGCUCAGCUGGUUAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-7.trna53-Ile-AAT GGCCUAUUAGCUCCGUUGGUUAGAGCAUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-2.trna114-Ile-AAT GGCCUAUUAGCUCAGUUGGUCAGAGCGUCGUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-11.trna40-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGCGUCAUGCUAAUAACGCGAAGGUCGCAGGUUCGAG 60
chr-7.trna55-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAACGUCGUGCUAAUAACGCGAAGGUUGCAGGUUCGAG 60
chr-7.trna58-Ile-AAT GGCCUAUUAGCUCUGUUGGUUAGAGUGUCGUGCUAAUAACGCGAAGGUCUCAGGUUCGAG 60
chr-7.trna49-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAACGUCAUGCUAAUAACGCGAAGGUUGCAGGUUCGAG 60
chr-6.trna47-Ile-AAT GGCCUAUUAGCUCAGUUGGUUAGAGUGUCGUGCUAAUAACGUGAAGGUCGCAGGUCUGAA 60
.........10........20........30........40........50.........
))))))))))))).
chr-11.trna15-Ile-AAT ACCUGCAUGGGCCA 74
chr-2.trna23-Ile-AAT ACCUGCAUGGGCCA 74
chr-2.trna85-Ile-AAT ACCUGCAUGGGCCA 74
chr-4.trna25-Ile-AAT ACCUGCAUGGGCCA 74
chr-11.trna16-Ile-AAT ACCUGCAUGGGCCA 74
chr-6.trna22-Ile-AAT ACCUGCAUGGGCCA 74
chr-8.trna49-Ile-AAT ACCUGCAUGGGCCA 74
chr-7.trna45-Ile-AAT ACCUGCAUGGGCCA 74
chr-7.trna46-Ile-AAT ACCUGCAUGGGCCA 74
chr-7.trna57-Ile-AAT ACCUGCAUGGGCCA 74
chr-7.trna47-Ile-AAT ACCUGCAUGGGCCA 74
chr-7.trna48-Ile-AAT ACCUGCAUGGGCCA 74
chr-7.trna54-Ile-AAT ACCUGCAUGGGCCA 74
chr-7.trna51-Ile-AAT ACCUGCAUGGGCCA 74
chr-8.trna48-Ile-AAT ACCUGCAUGGGCCA 74
chr-7.trna50-Ile-AAT ACUUGUAUGGGCCA 74
chr-7.trna56-Ile-AAT ACCUGCAUGGGCCA 74
chr-2.trna97-Ile-AAT ACCUGCAUGGGCCA 74
chr-7.trna53-Ile-AAT ACCUGCAUGGGCCA 74
chr-2.trna114-Ile-AAT ACCUGCAUGGGCCA 74
chr-11.trna40-Ile-AAT ACCUGCAUGGGCCA 74
chr-7.trna55-Ile-AAT ACCUACAUGGGCCA 74
chr-7.trna58-Ile-AAT ACCUGCAUGAGCCA 74
chr-7.trna49-Ile-AAT ACCUACAUGGGCCA 74
chr-6.trna47-Ile-AAT AUCUGCAUGGGGCA 74
.........70...