1 135
G1 (1)
G11 (1)
G7 (1)
G12 (1)
G2 (1)
G3 (1)
G8 (1)
G6 (1)
G14 (1)
G10 (1)
G9 (1)
G4 (1)
G5 (1)
Consensus (1) TTTTTTTT C CGG AATAAAATAGGACGTGCGGTTCTATTTTGTTGGTTTCTAGAGTCGCCGTAATGATTAATAGGGATAGTTGGGGGCATTAGTATTCAGTTGCTAGAGGTGAAATTCTTGGATTTACTG
136 270
G1 (135)
G11 (131)
G7 (132)
G12 (135)
G2 (133)
G3 (135)
G8 (135)
G6 (136)
G14 (134)
G10 (134)
G9 (134)
G4 (101)
G5 (131)
Consensus (136) AAGACTAACTACTGCGAAAGCATTTGCCAAGGATGTTTTCATTAATCAAGAACGAAGGTTAGGGGATCGAAAACGATCAGATACCGTTGTAGTCTTAACAGTAAACTATGCCGACTAGGGATCGGGCGACCTCAA
271 405
G1 (270)
G11 (266)
G7 (267)
G12 (270)
G2 (268)
G3 (270)
G8 (270)
G6 (271)
G14 (269)
G10 (269)
G9 (269)
G4 (236)
G5 (266)
Consensus (271) TTTTATGTGTCGCTCGGCACCTTACGAGAAATCAAAGTCTTTGGGTTCTGGGGGGAGTATGGTCGCAAGGCTGAAACTTAAAGGAATTGACGGAAGGGCACCACCAGGAGTGGAGCCTGCGGCTTAATTTGACTC
406 540
G1 (405)
G11 (401)
G7 (402)
G12 (405)
G2 (403)
G3 (405)
G8 (405)
G6 (406)
G14 (404)
G10 (404)
G9 (404)
G4 (371)
G5 (401)
Consensus (406) AACACGGGGAAACTCACCAGGTCCAGACATGACTAGGATTGACAGATTGATAGCTCTTTCATGATTTTATGGGTGGTGGTGCATGGCCGTTCTTAGTTGGTGGAGTGATTTGTCTGGTTAATTCCGATAACGAAC
541 675
G1 (540)
G11 (536)
G7 (537)
G12 (540)
G2 (538)
G3 (540)
G8 (540)
G6 (541)
G14 (539)
G10 (539)
G9 (539)
G4 (506)
G5 (536)
Consensus (541) GAGACCTTAACCTGCTTAATAGCCAGGCCGGCTTTTGCTGGTCGCCGGCTTCTTAGAGGGACTGTCTGCGTCTAGCAGACGGAAGTTTGAGGCAATAACAGGTCTGTGATGCCCTTAGATGTTCTGGGCCGCACG
676 781
G1 (675)
G11 (671)
G7 (672)
G12 (675)
G2 (673)
G3 (675)
G8 (675)
G6 (676)
G14 (674)
G10 (674)
G9 (674)
G4 (641)
G5 (671)
Consensus (676) CGCGCTACACTGACAGAGCCAGCGAGTTTTTTT CCTTGGCCGGAAGGTCTGGGTAAT CTTG AC G