01-F07

TCGAGTGCGGCCGCAAGCTTCAGAAGTAAAAGAGCAGACAGAAAGGAAAAGTGAAACTGGCAGCTGTGGATGCTACAGTCAATCAGGTTCTGGCCTCCCGATACGGGATTAGAGGATTTCCTACAATCAAGATATTTCAGAAAGGCGAGTCTCCTGTGGATTATGACGGTGGGCGGACAAGATCCGACATCGTGTCCCGGGCCCTTGATTTGTTTTCTGATAACGCTTGAATTCCGATCCCCGAGCATCACACCTGACTGGAATACAACAGC

05-G06

TCTCGAGTGCGGCCNCNNCTTGGGGCTCTCAGGCCGCAGACCTTGGGCCAGCAGGCCTCGGATCTCAGTGACACCGTCCGGGGACGCAGGTGGTGGTGACTCAGGGCTAGCCTCAAAGGGCAGCCCCACCTCCTCATCCTGGACCACAGAGACCACCTGCTTGGCGCGCCGTCGCTTGCTTGAATTCGGATCCCCGAGCATCACACCTGACTGGAATACGACA

06-D10

AGTTCTCGAGTGCGNCCGCAAGCTTCCCTAGCGCAGACTTTGCGGTTCATGGAGAGTCTCTGGGAGACAGGCACCTGCGGACGCTGCAGATAAGTTACGACGCACTGAAAGATGAAAATTCTAAGCTGAGAAGAAAGCTGAATGAGGTTCAGAGCTTCTCTGAAGCTCAAACAGAAATGGTGAGGACGCTTGAGCAGAAGTTAGAAGCAAAAATGATCAAGGAGGAAAGCGACTACCACGACCTGGAGTCGGTGGTTCAGCAGGTGGAGCAGAACCTGGAGCTGATGACCAAACGGGCTATCCCCGAGCATCACACNTGACTGGAATACG

06-F05

TTCTCGAGTGCGGCCGCAAGCTTCCCCGTGCTGTTGAAGGGAGAGGACCGGGACTGAGGCGACAACTCAAACCCCCTGCACCCCTCCTGGAGCTCCCAAACAGTTTTGTTAAAACAAGTGCAATTTTTTTCTTGGTGCCAGCAGCCGCGGTAATTCCAGCTCCAATAGCGTATATTAAAGTTGCTGCAGTTAAAAAGCTCGTANTTGGATCTTGGGAGCGGGC

08-B08

TCTCGAGTGCGGCCGCNNCTTCAGCTATCCTGAGGGAAACTTCGGAGGGAACCAGCTACTAGATGGTTCGATTAGTCTTTCGCCCCTATACCCAGGTCGGACGACCGATTTGCACGTCAGGACCGCTACGGACCTCCACCAGAGTTTCCTCTGGCTTCGCCCTGCCCAGGCATAGTTCACCATCTTTCGGGTCCTAACACGTGCGCTCGTGCTCCACCTCCCCGGCGCGGCGGGCGAGACGGGCCGGTGGTGCGCCCTCGGCGGACTGGAGAGGCCTCGGGATCCCACCTCGGCCGGCGAGCGCGCCGGCCTTCACCTTCATTGCGCCACGGCGGCTTTCGTGCGAGCCCCCGACTCNCGCACGTGTTAGACTCCTTGGTCCGTGGCTTGAATTCGGATCCCCGAGCATCACACCTGACTGGAATACGACA

10-A12

TCTCGAGTGCGGCCACTACTTAGATTCACCATCTTAAGAGATGATTCGAAGAACTCAGTGCATCTCCAAATGAACAGCCTCAAAACCGACGACACGGCCGTGTATTATTGTGTTAGAGATCTTGAGGGGGCTGGTAAATACGACTGGTATTTCGATATTTGGGGCCGAGGCATCCTGGTCACTGTCTCCTCAGCTNCCACCAAGGGCCCATCGGTCTTCCCCCTGGCGCCCTGCTCCAGGAGCACCTCTGGGGGCACAGCGGCCCTGGGCTGCCTGGTCAAGGACTACTTCCCCGAACCGGTGACGGTGTCGTGCTTGAATTCGGATCCCCGAGCATCACACCTGACTGGAATACGACA

11-A02

TCAGCGAGCCGGGTATAGTAGTGGCTGGAGGTGCTTTTGATATCTGGGGCCAAGGGACAATGGTCACCGTCTCTTCAGCCTCCACCAAGGGCCCATCGGTCTTCCCCCTGGCACCCTCCTCCAAGAGCACCTCTGGGGGCACAGCGGCCCTGGGCTGCCTGGTCAAGGACTACTTCCCCGAACCGGTGACGGTGTCNTGGAACTCANGCGCCCTGACCAGCGGCGTGCACACCTTCCCGGCTGTCCTACAGTCCTCAGGAGTCTANTCCCTCANNANCGTGNTGACNCTGCCCTCCANCAGCTTGGGCACCCNNACCTACATCTGNAAANGAATC

11-B02

AGTGCGGCCGCAAGCTTAGGGGCAGAAGCCAGAGGAAACTCTGGTGGAGGTCCGTAGCGGTCCTGACGTGCAAATCGGTCGTCCGACCTGGGTATAGGGGCGAAAGACTAATCAAACCATCTAGTAGCTGGTTCCCTCCGAAGTTTCCCTCAGGATAGCTGGCGCTCTCGCAGACCCGACGCACCCCCGCCACGCAGTTTTATCCGGTAAAGCGAATGATTAGAGGTCTTGGGGCCGCTTGAATTCGGATCCCCGANCATCNCACCTGCNCTGG

12-A02

TTACTCNAGTGCGGCCGCAAGCTTTGGGAGGCCAAGGCAGGCAGATCACCTGAGGTCAGGAGTTTGACACCAGCCTGATCAACATGGTGAAACCCCATCTCTACAAAAAAAAATACAAAAAAATTACCCAGGCATGGTGGCGCAGGCCTGTAATCTCAGCTACTCGACTATAGGCTTTCCTTCTCCATGATTCCCCAACTCTATACATCTTACGCTTGAATTCGGATCCCCGAGCATCACACCTGACTGGAATACGACAGCTC