GGGGAAATTCAACCACTAGCAAAGACTGCTGTTCTAGGGGTATGGGGAAAGCAT CAGGTGTCTTGTAACCTCCCACTGAGTTGAAGCAGCAGCCACCTCGGGGTACACA TTTGAGACAGGCAAGAGCAAGCTCACACTCCTGGGTACAAAAAGAAACAGCCT<mark>A</mark> **GAAAAACTTTGATATGAATCACATGCCTCTTTCCCATAGCAAGAGCTCTGAACAT** ATTTAAATGTCCCTAAAAGGACAGAAATTCCTGGGGCTTTGCTGTGTGGTAGCTT GTGGCAGTGGCTCAGGATCCAATTACAGGACTGTTTCCATACTTAGCC ACCTGACAGCCGCTTGGAATACTCACCACTCTAGCCACCACAGCCCCATGGAGAC CAAATTAACTCAAGGGCAGACAAGGGCAGGGCCCAACAGCAAGCCCAATGGCCC AGAGCACCCAGCCTTACCTCTCACACCCCCAAAGAATGGCTTTTGTTCCTCATAT GCCTATCCTCTCACTGGACTGCACCTCTGTCACTCCAGTCCCTGAGACAGAACCTT AAAGGTCTAAAACAAGGACCCAGAAATCTCACAAAGATGAAGTACCAGCATAAA AGACAGACCAGGGTGTCCTAGATCCCTAGGGGGAATCTTAGAGCACCTCCCCTAA GAATCCCCAAGGGGAAGCCAGTCTTGGGAGTC

