KHD gp 34 (19708-20136)

ATGCCCGCACAGACCATCGTGACCAAGAAGAAGCCCGCCGCGGCGGCGACGCCCACCGACCGGAAGCCCAAGGCGACCGCGGCGAAGGCGGCGACCACGCCCATCATCGACATCGAGGACGAGTCCGAGCCGATCCCGGTGCGTCTCGTCGGTGTCGACTACGTGGCCCACCGCCCGAAGGCGATGCTCGCGGTGCGGCTCGGCGAGCGCATCCAGCAGGTCAACATGGAAGACCTCGATGAGGTGGTCGCGCAGTTCGGCTCCTTCCTCAAACTGACGTTCGGGTCCGAGGTGTCGGAGAGCATCATGGCCCGCCTGGAGGACGAGGATGACCGGCTCGACGTGCACCATCTCCTCACGTTCGTGGAGCGGATCACGGAGGTCGTCGGTGGACGCCCTTCTACGTCGCCTCCCGCCTCGGCCAACTAG

KHD gp 35 (20202-20426)

ATGCAGTTCTCGGCGTTCCTCGACTTCGTGTACTACATGATCACCCGCAACGGTGACGACACGGCGGTCGAGAAGTTCCGGCGCAACCTGTGGATGCCGCCCAAGGGTGTCGCGCCGGACGCCCGCTCACCGTGGTCCCCCGAGCGGGAGACGGCGGCATTCAAGGCGGTGAAGGCCCTGGTGACAGGGCAAGGCCCCGTGCTCGACGCGAGCGGGGCATCGTAG

>Metamorphoo gene 34

ATGCTGGGACTCATGCCCGCACAGACCGTCGTCACCAAGAGGAAGCCCGCCGCGGCGAAGGCTCCCACCGACCGCCAGCCGAAGGCCACGACCGCGAAGGCGGCGAAGGCCGCTCCGATCATCGACATCGAGGACGAGTCCGAGCCGATCCCGGTGCGGCTCGTCGGCGTCGACTACGTGGCCCACCGCCCGAAGGCGATGCTCGCCGTCCGCCTCGGTGAGCGCATCCAGCAGGTCGACATGGAGAACATCGAGGAGGTCGTCGAGCAGTTCGGCTCCTTCCTCAAACTCACGTTCGGCTCCGAGACGAGCGCGGCGATCATGGCCCGCCTGGAGGACGAGGACGACCGGCTCGACGTGATCCACCTGCTCAAGTTCGTCGAGCGGATCACGGAGGTCGTCACGGGTCGCCCCCCTACGTCGCCTCCCGCCTCGGCCAACTAG

>Metamorphoo gene 35 (19612-20345) Two regions 19612-20025, 20025-20345

ATGCTGGGACTCATGCCCGCACAGACCGTCGTCACCAAGAGGAAGCCCGCCGCGGCGAAGGCTCCCACCGACCGCCAGCCGAAGGCCACGACCGCGAAGGCGGCGAAGGCCGCTCCGATCATCGACATCGAGGACGAGTCCGAGCCGATCCCGGTGCGGCTCGTCGGCGTCGACTACGTGGCCCACCGCCCGAAGGCGATGCTCGCCGTCCGCCTCGGTGAGCGCATCCAGCAGGTCGACATGGAGAACATCGAGGAGGTCGTCGAGCAGTTCGGCTCCTTCCTCAAACTCACGTTCGGCTCCGAGACGAGCGCGGCGATCATGGCCCGCCTGGAGGACGAGGACGACCGGCTCGACGTGATCCACCTGCTCAAGTTCGTCGAGCGGATCACGGAGGTCGTCACGGGTCGCCCCCCCTACGTCGCCTCCCGCCTCGGCCAACTAGCAGTCGCGAGGTGGGAGGCCCTGAACGGCTACGCGGTAGCCCACGGCCTGCCGGACCTCCGGTCGATGCCGTTCGCGGCGTTCCTCGACTTCGTGTACTACATGCTCACCCGCAACGGCGACGAGCAGGCGGTCGAGAAGTTCCGTCGGAACCTGTGGATGCCGCCGAAGGGGGTCGCCCCTGACGCGCGCTCCCCGTGGTCGCCGGAGGCCGAGACTGCCGCCTTCCGTGCCGTGAAGGCGATGACCACCGGACAAGGCCCCGTGCTCGACGCGAGCGGGGGATCGTAG

>RobsFeet gene 35

ATGCTGGGACTCATGCCCGCACAGACCGTCGTCACCAAGAGGAAGCCCGCCGCGGCGAAGGCTCCCACCGACCGCCAGCCGAAGGCCACGACCGCGAAGGCGGCGAAGGCCGCTCCGATCATCGACATCGAGGACGAGTCCGAGCCGATCCCGGTGCGGCTCGTCGGCGTCGAATACGTGGCCCACCGCCCGAAGGCGATGCTCGCCGTCCGCCTCGGTGAGCGCATCCAGCAGGTCGACATGGAGAACATCGAGGAGGTCGTCGAGCAGTTCGGCTCCTTCCTCAAACTCACGTTCGGCTCCGAGACGAGCGCGGCGATCATGGCCCGCCTGGAGGACGAGGACGACCGGCTCGACGTGATCCACCTGCTCAAGTTCGTCGAGCGGATCACGGAGGTCGTCACGGGTCGCCCCCCTACGTCGCCTCCCGCCTCGGCCAACTAG

>RobsFeet gene 36

ATGCTGGGACTCATGCCCGCACAGACCGTCGTCACCAAGAGGAAGCCCGCCGCGGCGAAGGCTCCCACCGACCGCCAGCCGAAGGCCACGACCGCGAAGGCGGCGAAGGCCGCTCCGATCATCGACATCGAGGACGAGTCCGAGCCGATCCCGGTGCGGCTCGTCGGCGTCGAATACGTGGCCCACCGCCCGAAGGCGATGCTCGCCGTCCGCCTCGGTGAGCGCATCCAGCAGGTCGACATGGAGAACATCGAGGAGGTCGTCGAGCAGTTCGGCTCCTTCCTCAAACTCACGTTCGGCTCCGAGACGAGCGCGGCGATCATGGCCCGCCTGGAGGACGAGGACGACCGGCTCGACGTGATCCACCTGCTCAAGTTCGTCGAGCGGATCACGGAGGTCGTCACGGGTCGCCCCCCTACGTCGCCTCCCGCCTCGGCCAACTAGCAGTCGCGAGGTGGGAGGCCCTGAACGGCTACGCGGTAGCCCACGGCCTGCCTGACCTCCGGTCGATGCCGTTCGCGGCGTTCCTCGACTTCGTGTACTACATGCTCACCCGCAACGGCGATGAGCAGGCGGTCGAGAAGTTCCGGCGGAACCTGTGGATGCCGCCGAAGGGGGTCGCCCCTGACGCGCGCTCCCCGTGGTCGCCGGAGGCCGAGACTGCCGCGTTCCGCGCCGTGAAGGCGATGACCACCGGACAAGGCCCCGTGCTCGACGCGAGCGGGGGATCGTAG