

logo

Proband

RefSeq

TCAAACCTGAGCGCAAACCTGCTACCTGTGCAATGGGGCTGGCCCTGCAGGGGTGCAGTGGCAGGTGGGGTCCTGGAGGGGTGGCAGTGCCTGCACTCGTGGGCACCTGAAGACAGATGGGC

120

0

logo

Proband

RefSeq

AGGTGTAGAGTGGAGGGAGGATCTGGCTGTGAGCCTGCCCTTCATCCTCCTGGATTTCTTGCTTTGTCTTCCAGGTGAATGTGAAGAGGCCCCATGAAGGATGAGACTCACTTTGAG

240

42

logo

Proband

RefSeq

GTGGTGGAGTCTGGCCGGTACATCATTCTGCTGCTGGGCAAAGCCCTCTCCGTGGTCTGGGACCGCCACCTGAGCATCTCCGTGGTCCTGAAGCAGACATACCAGGTCAGTGGCTTTCTT

360

147

logo

Proband

RefSeq

GCTTCATCTTGTTGGGGACTTGAGACTTCATCCTGTGCGGGACTCGATGTGTAGAGAGACCGGAAGATTGCGTTTTGCAGAGTCCCGCTCTCCCCATTTTTTTTGTGGGGACGGGACTGC

480

147

logo

Proband

RefSeq

CTGATGTGTGTGATGTGCCCCGCGGGGGGGGTGAA

515

147

☐ non conserved

☒ ≥ 50% conserved