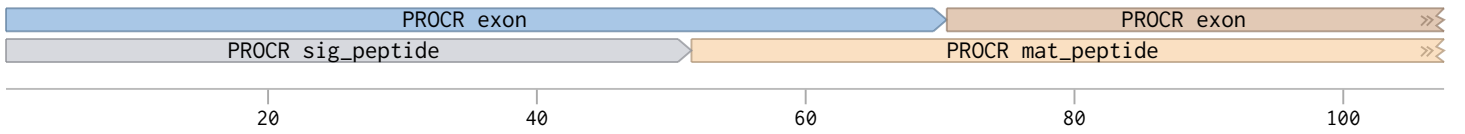


NM_006404_PROCR (1266 bp)

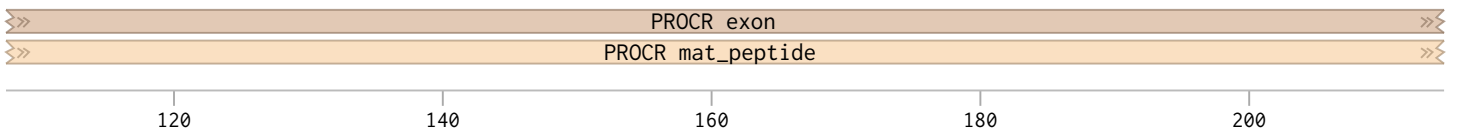
atgttgacaacattgctgccgatactgctgctgtctggctgggacctttttagccaagacgcctcagatggcctccaagacttcatatgctccagatctcctactt
tacaactgttgaacagcggtatgacgacgacagaccgaccggaaaacatcggttctgctggagtctaccggaggtttctgaagtatacagggtctagaggatgaa

2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36
M L T T L L P I L L L S G W A F C S Q D A S D G L Q R L H M L Q I S Y F



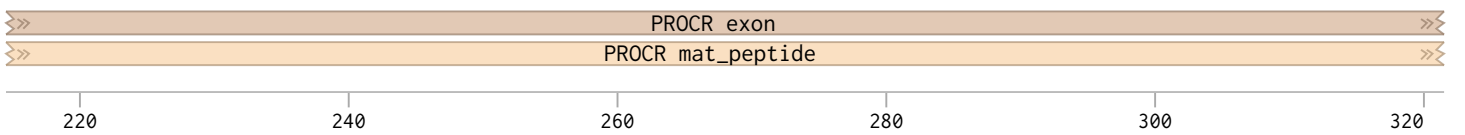
ccgcgaccctatcacgtgtggtaccagggaacgcgtcgctggggggacacctaacgcacgtgctggaaggccagacaccaacaccacgatcattcagctgcagc
ggcgtggggatagtgacaccatggtcccggttgcgcagcagccccctgtggattgctgacacacctccgggtctgtggttgggtgctagtaagtcgacgtcg

38 40 42 44 46 48 50 52 54 56 58 60 62 64 66 68 70
R D P Y H V W Y Q G N A S L G G H L T H V L E G P D T N T T I I Q L Q



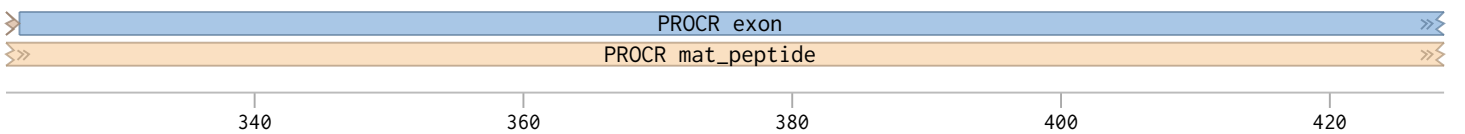
ccttgcaggagcccagagctggcgcgacgcagagtggcctgcagtcctacctgctccagttccacggcctcgtgacctggtgcaccaggagcggaccttggcc
ggaacgtcctcgggctctcgaccgcgctgctcaccggacgtcaggatggacgaggtcaagtgccggagcagcggaccacgtggtcctcgctggaaccgg

72 74 76 78 80 82 84 86 88 90 92 94 96 98 100 102 104 106
P L Q E P E S W A R T Q S G L Q S Y L L Q F H G L V R L V H Q E R T L A



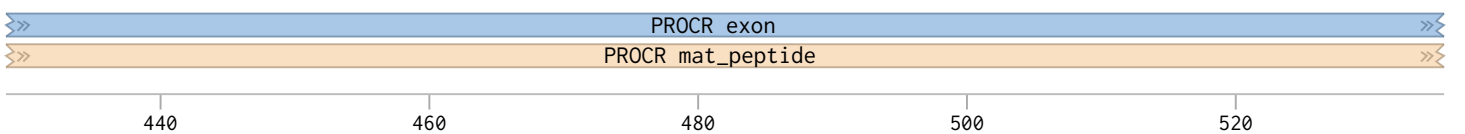
ttctctgaccatccgctgcttctgggctgtgagctgcctcccagggtctagagccatgtcttcttcaagtggctgtgaatgggagctccttgtgagttt
aaaggagactggttagcgacgaaggaccggacactcgacggagggtcccagatctcgggtacagaagaagcttaccgacacttaccctcgaggaacactcaaa

108 110 112 114 116 118 120 122 124 126 128 130 132 134 136 138 140 142
F P L T I R C F L G C E L P P E G S R A H V F F E V A V N G S S F V S F

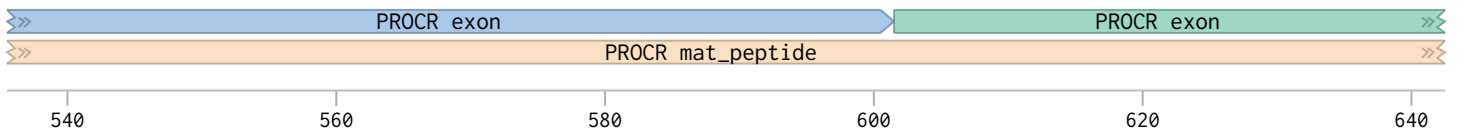


ccggccggagagaccttgtggcaggcagacaccaggtcacctccggagtggcacctcacctgcagcagctcaatgcctacaaccgactcggatgaactgc
ggccggcctctctcggaacaccgtccgctctgtgggtccagttggaggctcaccagttggaagtgggacgtcgtcgagttacggatgttggcgtgagccatacttgacg

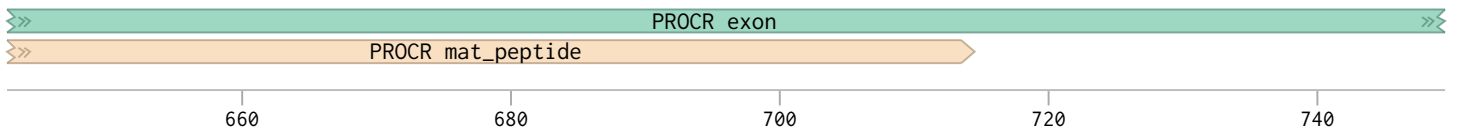
144 146 148 150 152 154 156 158 160 162 164 166 168 170 172 174 176 178
R P E R A L W Q A D T Q V T S G V V T F T L Q Q L N A Y N R T R Y E L



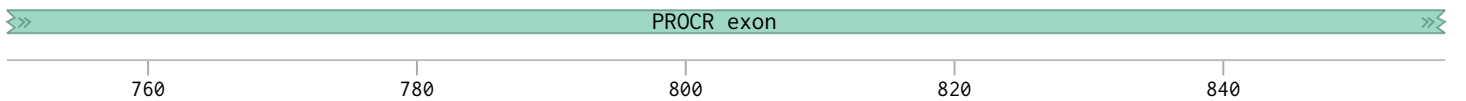
gggaattcctggaggacacctgtgtgcagtatgtgcagaaacatatttccgcgaaaacacgaaaggagccaacaagccgctcctacacttcgctggctctgggc
 cccttaaggacctcctgtggacacacgtcatacacgtctttgtataaaggcgcttttgtgctttccctcggtttgttcggcgaggatgtgaagcgaccaggaccg
 180 182 184 186 188 190 192 194 196 198 200 202 204 206 208 210 212 214
 R E F L E D T C V Q Y V Q K H I S A E N T K G S Q T S R S Y T S L V L G



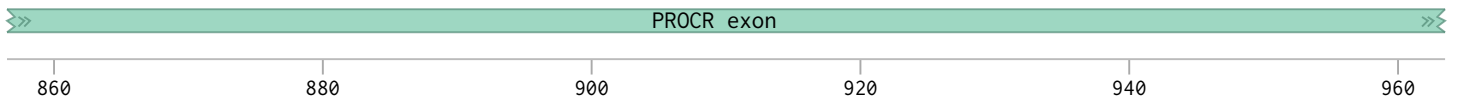
gtcctggtgggcagtttcatcatgtgctgggtggtgtaggcatcttctgtgcacaggtggacggcgatgttaattactctccagccccctcagaaggggctggat
 caggaccaccgctcaaagtagtaacgaccacaccgacatccgtagaaggacacgtgtccacctgccctacaattaatgagaggtcgggggagtcttccccgacct
 216 218 220 222 224 226 228 230 232 234 236 238
 V L V G S F I I A G V A V G I F L C T G G R R C *



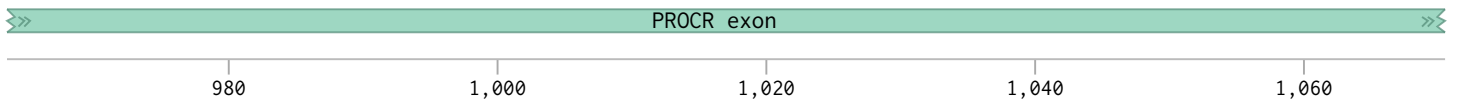
tgatggaggctggcaagggaaagtctcagctcactgtgaagccagactccccaaactgaaacaccagaaggtttggagtgacagctcctttcttcccacatctgcc
 actacctccgaccttcccttcaaagtcgagtgacacttccggtctgagggttgactttgtggtcttccaaacctcactgtcaggaaagaagaggggtgtagacgg



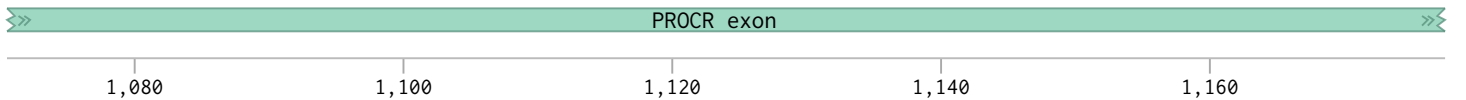
cactgaagatttgaggaggaggatggagaggaggtggacaaagtacttggtttgtaagaacctagaacgtgtatgctttgctgaattagctgataagtga
 gtgacttctaactccctcccctctacctctctctccacctgtttcatgaaccaaacgattcttggattcttgcacatacgaacgacttaacagactattcact



atgtttatctatctttgtggaaaacagataatggagttggggcaggaagcctatggcccatcctccaagacagacagaatcacctgaggcgttcaaagataaac
 taaaatagatagaaacacctttgtctattacctcaacccgctctcggataccgggtaggaggttctgtctgtcttagtggactccgaagtttcttatattg



caaataacaagtcaccacaatacaaatatacaattcaacttccaggtgtgtcagacttgggatgggacgctgatataatagggtagaagaagtaaacgaag
 gtttattgttcagtaggtgttagttttatgttgaagttatgaaggtccacacagctgaaccctaccctgcgactatattatcccatcttcttattgtgcttc



aagtgggtggaatgtaaaatccaagtcatatggcagtgatcaattatcaattaataatataataaatttcttatatttaaggca
 ttaccacctttacattttagggttcagtataccgtcactagttataatagtttaattattataattatttaagaatataaattccgt

